MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES (MDHHS) CERTIFICATE OF NEED (CON) COMMISSION MEETING

Thursday, September 19, 2019

South Grand Building 333 S. Grand Ave 1st Floor, Grand Conference Room Lansing, MI 48933

APPROVED MEETING MINUTES

I. Call to Order

Chairperson Falahee called the meeting to order at 9:30 a.m.

A. Members Present:

James B. Falahee, Jr., JD, Chairperson Thomas Mittelbrun, Vice-Chairperson Denise Brooks-Williams Lindsey Dood Tressa Gardner, DO Debra Guido-Allen, RN Robert Hughes Melanie LaLonde Amy McKenzie, MD Stewart Wang, MD

B. Members Absent:

Melisa Oca, MD

C. Department of Attorney General Staff:

Carl Hammaker

D. Michigan Department of Health and Human Services Staff Present:

Tulika Bhattacharya Beth Nagel Tania Rodriguez Brenda Rogers

II. Review of Agenda

Motion by Commissioner Mittelbrun, seconded by Commissioner Hughes to approve the agenda as presented. Motion carried.

III. Declaration of Conflicts of Interests

None.

IV. Review of Minutes of June 13, 2019

Motion by Commissioner Wang, seconded by Commissioner Mittlebrun to approve the minutes as presented. Motion carried.

V. Immune Effector Cell Therapy (IECT) – Public Hearing Summary

Ms. Rogers gave an overview of the public hearing and the Department's recommendations (Attachment A).

A. Public Comment

- 1. Senator Kurt Vanderwall, Chairman, Senate Health Policy and Human Services Committee
- 2. Brett Jackson, Economic Alliance of Michigan (EAM)
- Greg Yanik, MD, University of Michigan (U of M) (Attachment B -REMs application)
- 4. Phil Stella, MD, St. Joseph Mercy Hospital
- B. Commission Discussion

Discussion followed.

C. Commission Action

Motion by Commissioner Mittlebrun, seconded by Commissioner Hughes to take final action on the language (Attachment C) as presented and move forward to the Joint Legislative Committee (JLC) and Governor for the 45-day review period. Motion carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

VI. Psychiatric Beds and Services – Public Hearing Summary and Set Effective Date of the New Bed Need Numbers

Ms. Rogers gave an overview of the public hearing and the Department's recommendations (Attachment D).

A. Public Comment

None.

B. Commission Discussion

Discussion followed.

C. Commission Action

Motion by Commissioner Brooks-Williams, seconded by Commissioner Gardner to take final action on the language (Attachment E) as presented and move forward to the Joint Legislative Committee (JLC) and Governor for the 45-day review period and to set the effective date of the bed need to be the same as the effective date of the standards. Motion carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

VII. Urinary Extracorporeal Shock Wave Lithotripsy (UESWL) Services/Units Services – Public Hearing Summary

Ms. Rogers gave an overview of the public hearing and the Department's recommendations (Attachment F).

A. Public Comment

None.

B. Commission Discussion

None.

C. Commission Action

Motion by Commissioner Wang, seconded by Commissioner Brooks-Williams to take final action on the language (Attachment G) as presented and move forward to the JLC and Governor for the 45-day review period. Motion carried in a vote of 10 - Yes, 0 - No, and 0 -Abstained.

VIII. Hospital Beds – Limited Access Areas (LAAs)

Ms. Nagel provided a PowerPoint presentation (Attachment H).

A. Public Comment

None.

B. Commission Discussion

Discussion followed.

C. Commission Action

Motion by Commissioner Mittelbrun, seconded by Commissioner Hughes to ask the Department to work with MSU and Paul Delamater, Ph.D. to develop a solution to accurately identify the LAAs and review progress at the December Commission meeting. Motion carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

IX. Nursing Home/Hospital Long-Term Care Unit Beds (NH/HLTC) Standard Advisory Committee (SAC) Update

Chairperson Falahee provided an update.

Motion by Commissioner Dood, seconded by Commissioner Mittlebrun to suspend discussion until after item X of the agenda. Motion carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

X. NH-HLTC - Set Effective Date of New Bed Need Numbers (Written Report from Paul Delamater, et al.)

Chairperson Falahee provided an overview (Attachment I).

Public Comment

- 1. Henry Boutros, Health Care Association of Michigan (HCAM)
- 2. Pat Anderson, HCAM

Motion by Commissioner Dood, to postpone indefinitely. Motion failed due to lack of a second.

Motion by Commissioner Mittlebrun, seconded by Commissioner Lalonde to set an effective date of November 1, 2019 for the new bed need numbers. Motion carried in a vote of 9 - Yes, 1 - No, and 0 - Abstained.

Motion by Commissioner Brooks-Williams, seconded by Commissioner Hughes to go back and review item IX. Motion carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

Motion by Commissioner Mittlebrun, seconded by Commissioner Gardner to seat a SAC and have the chairperson develop the charge working with the Department. Motion carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

Recessed at 11:40 a.m. and reconvened at 11:45a.m.

Motion by Dood, seconded by Mittlebrun to reconsider the prior motion to develop a new charge and seat a SAC. Motion carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

Motion by Dood, seconded by LaLonde, to seat a SAC and use the previously approved charge and previous nominees will still be considered and don't need to resubmit. Motion carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

XI. Computed Tomography (CT) Scanner Services (Written Report Only)

Chairperson Falahee mentioned the report (Attachment J).

XII. Legislative Update

Chairperson Falahee provided an update.

XIII. Administrative Update

- A. Planning & Access to Care Section Update
 - 1. Open Heart Surgery (OHS) Effective Date for Revised Utilization Weights for Adults & Pediatrics Numbers (Written Report from Paul Delamater, et al.)

Ms. Nagel mentioned the report (Attachment K) and stated the effective date of the revised weights is October 1, 2019.

Ms. Nagel provided an update on the Public Comment period for those standards up for review in 2020.

B. CON Evaluation Section Update

Ms. Bhattacharya provided an update on the following items:

- 1. Compliance Report (Attachment L)
- 2. Quarterly Performance Measures (Attachment M)
- 3. Application Process Update

XIV. Legal Activity Report

Mr. Hammaker provided an update on the CON legal activity (Attachment N).

XV. Future Meeting Dates: December 5, 2019, January 30, 2020 (Special Commission Meeting), March 19, 2020, June 18, 2020, September 17, 2020, and December 10, 2020

XVI. Public Comment

None.

XVII. Review of Commission Work Plan

Ms. Rogers provided an overview of the changes to the Work Plan including actions taken at today's meeting (Attachment O).

A. Commission Discussion

None.

B. Commission Action

Motion by Commissioner Mittlebrun, seconded by Commissioner McKenzie to accept the Work Plan as presented with updates from today's meeting. Motion carried in a vote of 10 - Yes, 0 - No, and 0 -Abstained.

XVIII. Adjournment

Motion by Commissioner Brooks-Williams, seconded by Commissioner Hughes to adjourn the meeting at 12:01 p.m. Motion Carried in a vote of 10 - Yes, 0 - No, and 0 - Abstained.

Michigan Department of Health and Human Services (MDHHS or Department) **MEMORANDUM** Lansing, MI

Date:	August 8, 2019
TO:	The Certificate of Need (CON) Commission
FROM:	Brenda Rogers, Special Assistant to the CON Commission, Office of Planning, CON Policy, MDHHS
RE:	Summary of Public Hearing Comments on Immune Effector Cell Therapy (IECT) Services Standards

Public Hearing Testimony

Pursuant to MCL 333.22215 (3), the Certificate of Need (CON) Commission "...shall conduct a public hearing on its proposed action." The Commission took proposed action on the IECT Services Standards at its June 13, 2019 meeting. Accordingly, the Department held a Public Hearing to receive testimony on the proposed IECT Services Standards on July 25, 2019. Written testimony was accepted for an additional seven days after the hearing. Testimony was received from several organizations.

Written Testimony:

- 1.) Robert Falb, Director, U.S. Policy and Advocacy Alliance for Regenerative Medicine
 - Does not support the new standards.
- 2.) Nancy Susick, MSN, RN Beaumont Health
 - Supports the proposed language.
- 3.) Andy Cosgrove, Senior Director, Health Policy; Crystal Kuntz, Vice President, Healthcare Policy & Research – Biotechnology Innovation Organization (BIO)
 - Does not support the new standards.
- 4.) Mark Campbell, MD, MHA, President Cancer & Hematology Centers of Western Michigan, P.C.
 - Does not support the new standards.
- 5.) Richard H. Bagger, Executive Vice President, Corporate Affairs and Market Access -Celgene
 - Does not support the new standards.

- 6.) Dr. Steven Kalkanis, Medical Director, Henry Ford Cancer Institute, Henry Ford Hospital; Robert G. Riney, President, Healthcare Operations and Chief Operating Officer, Henry Ford Health System
 - Supports the new standards.
- 7.) American Cancer Society Cancer Action Network; Blood & Marrow Transplant Information Network; Cutaneous Lymphoma Foundation; International Myeloma Foundation; Lymphoma Research Foundation
 - Does not support the new standards.
- 8.) Stephen Rapundalo, PhD, President and CEO Michigan Biosciences Industry Association (MichBio)
 - Does not support the new standards.
- 9.) Senator Mike Shirkey, District 16, Senate Majority Leader; Senator Curtis S. VanderWall, District 35, Chairman, Senate Health Policy and Human Services Committee; Senator John Bizon, District 19, Vice Chair, Senate Health Policy and Human Services Committee – Michigan Biosciences Industry Association (MichBio)
 - Does not support the new standards.
- 10.) Mary Kay VanDriel, FACHE Spectrum Health
 - Supports the new standards.
- 11.) James Essell, Chair Cellular Therapy The US Oncology Network
 - Supports consideration of patient access to care as a primary factor.
- 12.) David Spahlinger, MD, President, University of Michigan Health System (U of M) and Executive Vice Dean for Clinical Affairs, U of M Medical School; T. Anthony Denton, MHA, JD, Senior Vice-President and Chief Operating Officer, U of M Health System; Gregory Yanik, MD, Leland and Elaine Blatt Family Professor of Pediatric Hematology/Oncology
 - Supports the new standards.
- 13.) Rosalie Tocco-Bradley, MD, PhD, Chief Clinical Officer Trinity Health Michigan
 Supports the new standards.

Department Recommendation:

The Department encourages the Commission to consider all testimony received during the public hearing and to investigate the new information presented.



To become an authorized representative for your hospital and its associated clinics in the YESCARTA™ REMS Program, you will need to answer all questions below correctly.

Responses to the YESCARTA™ REMS Program Knowledge Assessment questions and the YESCARTA™ REMS Program Hospital Enrollment Form must be emailed to **YESCARTAREMS@kitepharma.com** or faxed to **1-310-496-0397**.

Questions

1. What is the approved indication for YESCARTA™?

A. Patients with relapsing multiple sclerosis

- **B.** Patients with lung cancer
- C. Patients with bladder cancer
- □ D. Adult patients with relapsed or refractory large B-cell lymphoma after two or more lines of systemic therapy, including diffuse large B-cell lymphoma (DLBCL) not otherwise specified, primary mediastinal large B-cell lymphoma, high grade B-cell lymphoma, and DLBCL arising from follicular lymphoma.

2. A YESCARTA™ Patient Wallet Card must be given to patients who have been infused with YESCARTA™.

True False ____

3. Every certified hospital and its associated clinics are required to have a minimum of 2 doses of tocilizumab on-site for each patient and available for administration, for treatment of CRS, within 2 hours of YESCARTA™ infusion.

True ____ False ____

4. After YESCARTA™ infusion, patients should be advised to:

- □ A. Refrain from driving or operating heavy or potentially dangerous machinery after YESCARTA™ administration until at least 8 weeks after infusion
- **B.** Remain within close proximity (within 2 hours) of the certified treating hospital and its associated clinics for at least 4 weeks following infusion
- C. Seek immediate attention if they experience signs and symptoms of CRS and/or neurologic toxicities
- **D.** All of the above
- 5. Which of the following is true regarding the time to onset of CRS? It typically occurs:
- A. With a median time to onset of 7 days
- **B.** With a median time to onset of 5 days
- C. With a median time to onset of 2 days
- □ D. Rarely starts during the first week following YESCARTA™ infusion

Continued on Back



6. All of the following regarding neurologic toxicity related to YESCARTA[™] are correct except:

- □ A. Neurologic toxicity always occurs concurrently with CRS
- 🔲 B. Continuous cardiac telemetry and pulse oximetry are recommended for Grade 2 or higher neurologic toxicity
- **C.** The median time to onset of neurologic toxicity is 4 days
- D. The most common signs or symptoms of neurologic toxicity include encephalopathy, headache, tremor, dizziness, aphasia, delirium, insomnia, and anxiety
- 7. Four days after infusion with YESCARTA[™], a 49-year-old woman with relapsed diffuse large B-cell lymphoma (DLBCL) fully recovers from a Grade 3 CRS that started the day after infusion of YESCARTA[™]. The next day, she develops a Grade 2 dysphasia. She has no signs or symptoms of CRS. Appropriate management for this patient would include:
- A. Consider nonsedating, antiseizure medicines (eg, levetiracetam) for seizure prophylaxis
- B. Start tocilizumab 8 mg/kg intravenous over 1 hour (not to exceed 800 mg)
- C. Start dexamethasone at 10 mg intravenous every 6 hours
- 🗌 D. A and C
- 8. One day after infusion of YESCARTA[™], a 60-year-old man with relapsed diffuse large B-cell lymphoma (DLBCL) develops the following signs and symptoms of CRS: high fevers (39°C-40°C), hypoxia requiring < 40% FiO₂, and hypotension requiring intravenous fluids. This patient's CRS grade would be most consistent with:
- 🗌 A. Grade 1 CRS
- 🗌 B. Grade 2 CRS
- C. Grade 3 CRS
- D. Grade 4 CRS

Authorized Representative Name		Title	
CredentialsDOMDRPhNP/P	A Other		
C.S. MOTT Children's Hospital/ University of Michigan	Medicine		
Hospital/Associated Clinic Name			
1500 E Medical Ctr Dr.			
Address			
Ann Arbor	MI		48109
City	State		ZIP Code
Signature		Date	



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1	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES
2 3 4	CERTIFICATE OF NEED (CON) REVIEW STANDARDS FOR IMMUNE EFFECTOR CELL THERAPY (IECT) SERVICES
5 6 7 8 9 10	(BY AUTHORITY CONFERRED ON THE CON COMMISSION BY SECTION 22215 OF ACT NO. 368 OF THE PUBLIC ACTS OF 1978, AS AMENDED, AND SECTIONS 7 AND 8 OF ACT NO. 306 OF THE PUBLIC ACTS OF 1969, AS AMENDED, BEING SECTIONS 333.22215, 24.207, AND 24.208 OF THE MICHIGAN COMPILED LAWS.)
11	SECTION 1. APPLICABILITY
12 13 14 15 16 17 18	SEC. 1. THESE STANDARDS ARE REQUIREMENTS FOR THE APPROVAL TO INITIATE, REPLACE OR ACQUIRE IECT SERVICES UNDER PART 222 OF THE CODE. THE CON COMMISSION ADDED IECT SERVICES AS A COVERED CLINICAL SERVICE PURSUANT TO MCL 333.22215. THE DEPARTMENT SHALL USE THESE STANDARDS IN APPLYING SECTION 22225(1) OF THE CODE BEING SECTION 333.22225(1) OF THE MICHIGAN COMPILED LAWS AND SECTION 22225(C) OF THE CODE, BEING SECTION 333.22225(2)(C) OF THE MICHIGAN COMPILED LAWS.
19 20	SECTION 2. DEFINITIONS
21 22 23 24 25	Sec. 2. (1) AS USED IN THESE STANDARDS: (a) "CERTIFICATE OF NEED COMMISSION" OR "COMMISSION" MEANS THE COMMISSION CREATED PURSUANT TO SECTION 22211 OF THE CODE, BEING SECTION 333.22211 OF THE MICHIGAN COMPILED LAWS.
26 27 28	 (b) "CHIMERIC ANTIGEN RECEPTOR (CAR) T CELLS" MEANS A GENETICALLY MODIFIED T CELL USED IN IMMUNE EFFECTOR CELL THERAPY (IECT). (c) "CODE" MEANS ACT NO. 368 OF THE PUBLIC ACTS OF 1978, AS AMENDED, BEING
29 30	SECTION 333.1101 ET SEQ. OF THE MICHIGAN COMPILED LAWS. (d) "DEPARTMENT" MEANS THE MICHIGAN DEPARTMENT OF HEALTH AND HUMAN
31 32 33 34 35	SERVICES (MDHHS). (e) "DEPARTMENT INVENTORY OF IECT SERVICES" MEANS THE LIST MAINTAINED BY THE DEPARTMENT OF: (i) THE IECT SERVICES OPERATING PURSUANT TO A VALID CON ISSUED UNDER PART 222; AND (ii) IECT SERVICES THAT ARE NOT YET OPERATIONAL BUT HAVE A VALID CON ISSUED UNDER PART 222. THE LIST SHALL SPECIFY THE SITE AT WHICH THE IECT SERVICE IS AUTUODIZED
36 37 38 39 40 41	SERVICE IS AUTHORIZED. (f) "EXISTING IECT SERVICE," MEANS ANY OF THE FOLLOWING: (I) AN IECT SERVICE LISTED ON THE DEPARTMENT INVENTORY, (II) A PROPOSED IECT SERVICE UNDER APPEAL FROM A FINAL DECISION OF THE DEPARTMENT, OR (III) A PROPOSED IECT SERVICE THAT IS PART OF A COMPLETED APPLICATION UNDER PART 222 (OTHER THAN THE APPLICATION UNDER REVIEW) FOR WHICH A PROPOSED DECISION HAS BEEN ISSUED AND WHICH IS DEVIDEND
42 43 44 45 46 47	PENDING FINAL DECISION. (g) "IMMUNE EFFECTOR CELL THERAPY (IECT)" OR "CELLULAR THERAPY" MEANS CELLULAR IMMUNOTHERAPIES, AND OTHER TYPES OF BOTH AUTOLOGOUS AND ALLOGENEIC CELLS DERIVED FROM IMMUNE EFFECTOR CELLS TO TREAT CERTAIN THERAPEUTIC INDICATIONS. FOR PURPOSES OF CON, THIS TERM DOES NOT INCLUDE THERAPEUTIC CANCER VACCINES REGULATED BY THE CENTER FOR BIOLOGICS EVALUATION AND
48 49 50 51	RESEARCH (CBER) OR ADOPTIVE IMMUNOTHERAPEUTIC PRODUCTS THAT ARE CURRENTLY FDA APROVED AND ARE GIVEN TO PATIENTS IN THE OUTPATIENT SETTING, AS THESE STANDARDS PRODUCTS HAVE DIFFERENT MECHANISMS OF ACTION AND THEREFORE THESE STANDARDS SHALL NOT APPLY.
52 53	(h) "IMMUNE EFFECTOR CELL THERAPY SERVICE" OR "IECT SERVICE" MEANS THE INFUSION OR TRANSFER OF IMMUNE EFFECTOR CELLS AND/OR IMMUNE EFFECTOR CELL

54	THERAPIES INTO PATIENTS. THIS DEFINITION DOES NOT INCLUDE BONE MARROW OR STEM
55 56	CELL TRANSPLANTATION. (i) "IMMUNE EFFECTOR CELLS" MEANS CELLS FROM THE HUMAN BODY THAT HAVE
57	DIFFERENTIATED INTO A FORM CAPABLE OF MODULATING OR EFFECTING AN IMMUNE
58	RESPONSE SUCH AS, BUT NOT LIMITED TO, B CELLS, DENDRITIC CELLS, NATURAL KILLER
59	CELLS, AND T CELLS. THIS DEFINITION INCLUDES CAR T CELLS. FOR PURPOSES OF THESE
60	STANDARDS, IMMUNE EFFECTOR CELLS TO BE USED IN IECT SERVICES MUST BE COLLECTED
61	AND PROCESSED AT A FOUNDATION FOR THE ACCREDITATION OF CELLULAR THERAPY
62	(FACT) ACCREDITATED FACILITY.
63	(j) "INSTITUTIONAL REVIEW BOARD" OR "IRB" MEANS AN INSTITUTIONAL REVIEW
64	BOARD AS DEFINED BY PUBLIC LAW 93-348 WHICH IS REGULATED BY TITLE 45 CFR 46.
65	(k) "MEDICAID" MEANS TITLE XIX OF THE SOCIAL SECURITY ACT, CHAPTER 531, 49 STAT.
66 67	620, 42 U.S.C. 1396 TO 1396G AND1396I TO 1396U.
67 68	(2) THE DEFINITIONS OF PART 222 SHALL APPLY TO THESE STANDARDS.
69	(2) THE BEHINHONO OF FART 222 ONALE AT ET TO THEOE OF ANDARDO.
70	SECTION 3. REQUIREMENTS TO INITIATE AN IECT SERVICE
71	
72	Sec. 3. INITIATE AN IECT SERVICE MEANS TO BEGIN OPERATION OF AN IECT SERVICE AT
73	A SITE THAT DOES NOT PROVIDE IECT SERVICES AND IS NOT LISTED ON THE DEPARTMENT
74	INVENTORY AS OF THE DATE AN APPLICATION IS SUBMITTED TO THE DEPARTMENT. AN
75	APPLICANT PROPOSING TO INITIATE AN IECT SERVICE SHALL DEMONSTRATE THE FOLLOWING
76 77	REQUIREMENTS.
78	(1) AN APPLICANT PROPOSING TO INITIATE AN IECT SERVICE SHALL AGREE TO OBTAIN
79	FACT ACCREDITATION FOR IECT WITHIN 3 YEARS OF CON APPROVAL. THE APPLICANT SHALL
80	ALSO AGREE TO MAINTAIN FACT ACCREDITATION FOR CELLULAR THERAPY FOR THE LIFE OF
81	THE SERVICE.
82	
83	(2) AN APPLICANT SHALL SPECIFY THE FACT ACCREDITED SITE AT WHICH THE IECT
84	SERVICE WILL BE PROVIDED.
85	
86 87	(3) AN APPLICANT PROPOSING TO INITIATE AN IECT SERVICE SHALL CERTIFY THAT IT WILL ONLY OFFER CELLULAR THERAPIES THAT HAVE FOOD AND DRUG ADMINISTRATION
88	(FDA) APPROVAL OR ARE OFFERED AS PART OF A CLINICAL OR INVESTIGATIONAL TRIAL. THE
89	CLINICAL OR INVESTIGATIONAL TRIAL SHALL BE FOR NEW NON-FDA APPROVED PRODUCTS
90	OR NEW INDICATIONS OF CURRENTLY AVAILABLE COMMERCIAL PRODUCTS. THE CLINICAL
91	OR INVESTIGATIONAL TRIAL SHALL BE CONDUCTED THROUGH APPROPRIATE IRB APPROVED
92	PROTOCOLS.
93	
94	SECTION 4. REQUIREMENTS FOR APPROVAL – ACQUISITION OF AN IECT SERVICE
95 96	SEC 4. ACQUISITION OF AN IECT SERVICE MEANS THE ACQUISITION (INCLUDING
97	PURCHASE, LEASE, DONATION, OR OTHER ARRANGEMENT) OF AN EXISTING IECT SERVICE.
98	AN APPLICANT PROPOSING TO ACQUIRE AN EXISTING IECT SERVICE SHALL DEMONSTRATE
99	THE FOLLOWING:
100	
101	(1) THE EXISTING IECT SERVICE IS FACT ACCREDITED FOR IECT AND SHALL AGREE
102	TO MAINTAIN FACT ACCREDITATION FOR CELLULAR THERAPY FOR THE LIFE OF THE
103	SERVICE.
104 105	(2) THE APPLICANT AGREES AND ASSURES TO COMPLY WITH ALL APPLICABLE
105	PROJECT DELIVERY REQUIREMENTS.
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100	
107 108	SECTION 5. REQUIREMENTS TO REPLACE IECT SERVICES
108	SECTION 5. REQUIREMENTS TO REPEACE TECT SERVICES
110	SEC. 5. REPLACEMENT OF AN IECT SERVICE MEANS RELOCATING AN EXISTING IECT
111	SERVICE TO A NEW GEOGRAPHIC LOCATION. THE TERM DOES NOT INCLUDE THE
112	REPLACEMENT OF AN EXISTING IECT SERVICE AT THE SAME SITE. AN APPLICANT
113	REQUESTING TO REPLACE AN EXISTING IECT SERVICE SHALL DEMONSTRATE EACH OF THE
114	FOLLOWING.
115	
116	(1) AN APPLICANT PROPOSING TO REPLACE AN EXISTING IECT SERVICE SHALL
117	DEMONSTRATE THAT THE EXISTING IECT SERVICE IS FACT ACCREDITED FOR IECT AND SHALL
118	AGREE TO OBTAIN FACT ACCREDITATION, AND THE NEW SERVICE SHALL MEET THE
119	REQUIREMENTS OF SECTION 3.
120 121	(2) THE EXISTING IECT SERVICE TO BE REPLACED HAS BEEN IN OPERATION FOR AT
121	LEAST 36 MONTHS AS OF THE DATE AN APPLICATION IS SUBMITTED TO THE DEPARTMENT.
123	
124	(3) THE IECT SERVICE SHALL CEASE OPERATION AT THE ORIGINAL SITE PRIOR TO
125	BEGINNING OPERATION AT THE NEW SITE.
126	
127	SECTION 6. REQUIREMENTS FOR MEDICAID PARTICIPATION
128	
129	SEC. 6. AN APPLICANT SHALL PROVIDE VERIFICATION OF MEDICAID PARTICIPATION. AN
130	APPLICANT THAT IS A NEW PROVIDER NOT CURRENTLY ENROLLED IN MEDICAID SHALL
131 132	CERTIFY THAT PROOF OF MEDICAID PARTICIPATION WILL BE PROVIDED TO THE DEPARTMENT WITHIN SIX (6) MONTHS FROM THE OFFERING OF SERVICES IF A CON IS APPROVED.
132	WITHIN SIX (0) MONTHS FROM THE OFFERING OF SERVICES IF A CON IS AFFROVED.
	SECTION 7. PROJECT DELIVERY REQUIREMENTS TERMS OF APPROVAL FOR ALL
134 135	SECTION 7. PROJECT DELIVERY REQUIREMENTS TERMS OF APPROVAL FOR ALL APPLICANTS
134	
134 135	APPLICANTS SEC. 7. AN APPLICANT SHALL AGREE THAT, IF APPROVED, THE IECT SERVICE SHALL BE
134 135 136 137 138	APPLICANTS
134 135 136 137 138 139	APPLICANTS SEC. 7. AN APPLICANT SHALL AGREE THAT, IF APPROVED, THE IECT SERVICE SHALL BE DELIVERED IN COMPLIANCE WITH THE FOLLOWING TERMS OF APPROVAL:
134 135 136 137 138 139 140	APPLICANTS SEC. 7. AN APPLICANT SHALL AGREE THAT, IF APPROVED, THE IECT SERVICE SHALL BE DELIVERED IN COMPLIANCE WITH THE FOLLOWING TERMS OF APPROVAL: (1) COMPLIANCE WITH THESE STANDARDS. AN APPLICANT SHALL IMMEDIATELY
134 135 136 137 138 139 140 141	APPLICANTS SEC. 7. AN APPLICANT SHALL AGREE THAT, IF APPROVED, THE IECT SERVICE SHALL BE DELIVERED IN COMPLIANCE WITH THE FOLLOWING TERMS OF APPROVAL: (1) COMPLIANCE WITH THESE STANDARDS. AN APPLICANT SHALL IMMEDIATELY REPORT TO THE DEPARTMENT ANY CHANGES IN THE IECT SERVICE THAT MAY AFFECT ITS
134 135 136 137 138 139 140 141 142	APPLICANTS SEC. 7. AN APPLICANT SHALL AGREE THAT, IF APPROVED, THE IECT SERVICE SHALL BE DELIVERED IN COMPLIANCE WITH THE FOLLOWING TERMS OF APPROVAL: (1) COMPLIANCE WITH THESE STANDARDS. AN APPLICANT SHALL IMMEDIATELY
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134 135 136 137 138 139 140 141 142 143	APPLICANTS SEC. 7. AN APPLICANT SHALL AGREE THAT, IF APPROVED, THE IECT SERVICE SHALL BE DELIVERED IN COMPLIANCE WITH THE FOLLOWING TERMS OF APPROVAL: (1) COMPLIANCE WITH THESE STANDARDS. AN APPLICANT SHALL IMMEDIATELY REPORT TO THE DEPARTMENT ANY CHANGES IN THE IECT SERVICE THAT MAY AFFECT ITS ABILITY TO COMPLY WITH THESE STANDARDS.
134 135 136 137 138 139 140 141 142 143 144	APPLICANTS SEC. 7. AN APPLICANT SHALL AGREE THAT, IF APPROVED, THE IECT SERVICE SHALL BE DELIVERED IN COMPLIANCE WITH THE FOLLOWING TERMS OF APPROVAL: (1) COMPLIANCE WITH THESE STANDARDS. AN APPLICANT SHALL IMMEDIATELY REPORT TO THE DEPARTMENT ANY CHANGES IN THE IECT SERVICE THAT MAY AFFECT ITS ABILITY TO COMPLY WITH THESE STANDARDS. (2) COMPLIANCE WITH THE FOLLOWING QUALITY ASSURANCE REQUIREMENTS:
134 135 136 137 138 139 140 141 142 143 144 145 146 147	 APPLICANTS SEC. 7. AN APPLICANT SHALL AGREE THAT, IF APPROVED, THE IECT SERVICE SHALL BE DELIVERED IN COMPLIANCE WITH THE FOLLOWING TERMS OF APPROVAL: (1) COMPLIANCE WITH THESE STANDARDS. AN APPLICANT SHALL IMMEDIATELY REPORT TO THE DEPARTMENT ANY CHANGES IN THE IECT SERVICE THAT MAY AFFECT ITS ABILITY TO COMPLY WITH THESE STANDARDS. (2) COMPLIANCE WITH THE FOLLOWING QUALITY ASSURANCE REQUIREMENTS:
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159 (A) THE IECT SERVICE SHALL ACCEPT REFERRALS FOR IECT SERVICES FROM ALL APPROPRIATELY LICENSED HEALTH CARE PRACTITIONERS. 160 (B) THE IECT SERVICE SHALL PARTICIPATE IN MEDICAID AT LEAST 12 CONSECUTIVE 161 162 MONTHS WITHIN THE FIRST TWO YEARS OF OPERATION AND CONTINUE TO PARTICIPATE ANNUALLY THEREAFTER. 163 (C) THE IECT SERVICE SHALL NOT DENY IECT SERVICES TO ANY INDIVIDUAL BASED ON 164 ABILITY TO PAY OR SOURCE OF PAYMENT. 165 (D) THE OPERATION OF AND REFERRAL OF PATIENTS TO THE IECT SERVICE SHALL BE IN 166 CONFORMANCE WITH 1978 PA 368, SEC. 16221, AS AMENDED BY 1986 PA 319; MCL 333.16221; 167 MSA 14.15 (16221). 168 169 (4) COMPLIANCE WITH THE FOLLOWING MONITORING AND REPORTING REQUIREMENTS: 170 (a) THE APPLICANT SHALL PARTICIPATE IN A DATA COLLECTION NETWORK 171 ESTABLISHED AND ADMINISTERED BY THE DEPARTMENT OR ITS DESIGNEE. THE DATA MAY 172 INCLUDE, BUT IS NOT LIMITED TO, ANNUAL BUDGET AND COST INFORMATION, DEMOGRAPHIC 173 174 AND DIAGNOSTIC INFORMATION, PRIMARY AND SECONDARY DIAGNOSES, LENGTH OF STAY, THE VOLUME OF CARE PROVIDED TO PATIENTS FROM ALL PAYOR SOURCES, AND OTHER 175 DATA REQUESTED BY THE DEPARTMENT AND APPROVED BY THE CON COMMISSION. THE 176 APPLICANT SHALL PROVIDE THE REQUIRED DATA ON AN INDIVIDUAL BASIS FOR EACH 177 DESIGNATED FACT ACCREDITED SITE; IN A FORMAT ESTABLISHED BY THE DEPARTMENT; AND 178 179 IN A MUTUALLY AGREED UPON MEDIA. THE DEPARTMENT MAY ELECT TO VERIFY THE DATA THROUGH ON-SITE REVIEW OF APPROPRIATE RECORDS. 180 (b) THE IECT SERVICE SHALL PROVIDE THE DEPARTMENT WITH TIMELY NOTICE OF THE 181 PROPOSED PROJECT IMPLEMENTATION CONSISTENT WITH APPLICABLE STATUTE AND 182 183 PROMULGATED RULES. 184 (5) THE AGREEMENTS AND ASSURANCES REQUIRED BY THIS SECTION SHALL BE IN THE 185 FORM OF A CERTIFICATION AGREED TO BY THE APPLICANT OR ITS AUTHORIZED AGENT. 186 187 SECTION 8. DEPARTMENT INVENTORY OF IECT SERVICES 188 189 190 SEC. 8. THE DEPARTMENT SHALL MAINTAIN, AND PROVIDE ON REQUEST, A LISTING OF THE DEPARTMENT INVENTORY OF IECT SERVICES. 191 192 SECTION 9. EFFECT ON PRIOR POLICIES; COMPARATIVE REVIEWS 193 194 195 SEC. 10. (1) PROJECTS REVIEWED UNDER THESE STANDARDS SHALL NOT BE SUBJECT TO COMPARATIVE REVIEW. 196 197 198

Michigan Department of Health and Human Services (MDHHS or Department) **MEMORANDUM** Lansing, MI

Date:	August 8, 2019
TO:	The Certificate of Need (CON) Commission
FROM:	Brenda Rogers, Special Assistant to the CON Commission, Office of Planning, CON Policy, MDHHS
RE:	Summary of Public Hearing Comments on Psychiatric Beds and Services Standards

Public Hearing Testimony

Pursuant to MCL 333.22215 (3), the Certificate of Need (CON) Commission "...shall conduct a public hearing on its proposed action." The Commission took proposed action on the Psychiatric Beds and Services Standards at its June 13, 2019 meeting. Accordingly, the Department held a Public Hearing to receive testimony on the proposed Psychiatric Beds and Services Standards on July 25, 2019. Written testimony was accepted for an additional seven days after the hearing. Testimony was received from five organizations.

Written Testimony:

- 1.) Jarrett M. Schroeder, MD, Chief of Behavioral Health Services; Selena Schmidt, PMHNP-BC, Director, Behavioral Health Service Line – Ascension MI
 - Ascension would like clarity on the special pool for high acuity psychiatric beds regarding "what the defined procedure is when a patient no longer meets the criteria set forth in the standards. Is the expectation that the patient would need to go to a General Psych area? Furthermore, we request clarity in the standards language as to what is the expected procedure if there is not a general psych unit available (i.e. transfer within 25 miles, a lateral transfer, etc.)?"
- 2.) Lee Ann Odom, President, Shared Services, Beaumont Health
 - Supports the proposed language.
- 3.) Geri Souve, Member, SEIU Healthcare Michigan
 - SEIU believes that there should be "specific rules preventing providers who are under federal or state investigation for alleged fraudulent activities form obtaining CON approval."

- 4.) Universal Health Services, Inc. (UHS)
 - UHS disagrees with SEIUs recommendation that there should be "specific rules preventing providers who are under federal or state investigation for alleged fraudulent activities form obtaining CON approval."
- 5.) Rosalie Tocco-Bradley, MD, PhD, Chief Clinical Officer, Trinity Health
 - Supports the proposed language.

Department Recommendation:

The Department supports the language as presented at the June 13, 2019 CON Commission meeting.

MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES

CERTIFICATE OF NEED (CON) REVIEW STANDARDS FOR PSYCHIATRIC BEDS AND SERVICES

(By authority conferred on the CON Commission by Section 22215 of Act No. 368 of the Public Acts of
 1978, as amended, and Sections 7 and 8 of Act No. 306 of the Public Acts of 1969, as amended, being
 Sections 333.22215, 24.207 and 24.208 of the Michigan Compiled Laws).

10 Section 1. Applicability

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12 Sec. 1. These standards are requirements for the approval under Part 222 of the Code that involve (a) beginning operation of a new psychiatric service, (b) replacing licensed psychiatric beds or physically 13 relocating licensed psychiatric beds from one licensed site to another geographic location, or (c) 14 15 increasing licensed psychiatric beds within a psychiatric hospital or unit licensed under the Mental Health 16 Code, 1974 PA 258, or (d) acquiring a psychiatric service pursuant to Part 222 of the Code. A psychiatric hospital or unit is a covered health facility. The Department shall use these standards in applying Section 17 18 22225(1) of the Code, being Section 333.22225(1) of the Michigan Compiled Laws and Section 22225(2)(c) of the code, being Section 333.22225(2)(c) of the Michigan Compiled Laws. 19

(2) An increase in licensed hospital beds is a change in bed capacity for purposes of Part 222 of the Code.

(3) The physical relocation of hospital beds from a licensed site to another geographic location is a change in bed capacity for purposes of Part 222 of the Code.

Section 2. Definitions

Sec. 2. (1) For purposes of these standards:

(a) "Acquisition of a psychiatric hospital or unit" means the issuance of a new license as the result of
 the acquisition (including purchase, lease, donation, or other comparable arrangement) of an existing
 licensed psychiatric hospital or unit and which does not involve a change in the number of licensed
 psychiatric beds at that health facility.

(b) "Adult" means any individual aged 18 years or older.

(c) "Base year" means the most recent year for which verifiable data are collected by the Department
 and are available separately for the population age cohorts of 0 to 17 and 18 and older. "AVERAGE
 OCCUPANCY RATE" IS CALCULATED AS FOLLOWS:
 (i) CALCULATE THE NUMBER OF PATIENT DAYS DURING THE MOST RECENT.

CONSECUTIVE 12-MONTH PERIOD, AS OF THE DATE OF THE APPLICATION, FOR WHICH VERIFIABLE DATA ARE AVAILABLE TO THE DEPARTMENT.

(ii) CALCULATE THE TOTAL LICENSED BED DAYS FOR THE SAME 12-MONTH PERIOD AS IN (i) ABOVE BY MULTIPLYING THE TOTAL LICENSED BEDS BY THE NUMBER OF DAYS THEY WERE LICENSED.

(iii) DIVIDE THE NUMBER OF PATIENT DAYS CALCULATED IN (i) ABOVE BY THE TOTAL LICENSED BED DAYS CALCULATED IN (ii) ABOVE, THEN MULTIPLY THE RESULT BY 100.

(d) "Certificate of Need Commission" or "Commission" means the Commission created pursuant to Section 22211 of the Code, being Section 333.22211 of the Michigan Compiled Laws.

(e) "Child/adolescent" means any individual less than 18 years of age.

(f) "Code" means Act No. 368 of the Public Acts of 1978, as amended, being Section 333.1101 et seq. of the Michigan Compiled Laws.

52 (g) "Community mental health board" or "board" or "CMH" means the board of a county(s)

53 community mental health board as referenced in the provisions of MCL 330.1200 to 330.1246.

CON Review Standards for Psychiatric Beds and Services For CON Commission Final Action on September 19, 2019

54 (h) "Comparative group" means the applications which have been grouped for the same type of project in the same planning area or statewide special population group and are being reviewed 55 comparatively in accordance with the CON rules. 56 57 (i) "Department" means the Michigan Department of Health and Human Services (MDHHS). (i) "Department inventory of beds" means the current list maintained for each planning area on a 58 59 continuing basis by the Department which includes: (i) licensed adult and child/adolescent psychiatric beds: and 60 (ii) adult and child/adolescent psychiatric beds approved by a valid CON, which are not yet licensed. 61 A separate inventory will be maintained for child/adolescent beds and adult beds. 62 (k) "Existing adult inpatient psychiatric beds" or "existing adult beds" means: 63 64 (i) all adult beds in psychiatric hospitals or units licensed by the Department pursuant to the Mental Health Code; 65 (ii) all adult beds approved by a valid CON, which are not yet licensed; 66 (iii) proposed adult beds under appeal from a final Department decision, or pending a hearing from a 67 proposed decision; and 68 69 (iv) proposed adult beds that are part of a completed application (other than the application or applications in the comparative group under review) which are pending final Department decision. 70 (I) "Existing child/adolescent inpatient psychiatric beds" or "existing child/adolescent beds" means: 71 (i) all child/adolescent beds in psychiatric hospitals or units licensed by the Department pursuant to 72 73 the Mental Health Code: 74 (ii) all child/adolescent beds approved by a valid CON, which are not yet licensed; (iii) proposed child/adolescent beds under appeal from a final Department decision, or pending a 75 76 hearing from a proposed decision; and (iv) proposed child/adolescent beds that are part of a completed application (other than the 77 application or applications in the comparative group under review) which are pending final Department 78 79 decision. (m) "Flex bed" means an existing adult psychiatric bed converted to a child/adolescent psychiatric 80 bed in an existing child/adolescent psychiatric service to accommodate during peak periods and meet 81 82 patient demand. (n) "Initiation of service" means the establishment of an inpatient psychiatric unit with a specified 83 84 number of beds at a site not currently providing psychiatric services. (o) "Involuntary commitment status" means a hospital admission effected pursuant to the provisions 85 of MCL 330.1423 to 330.1429. 86 (p) "Licensed site" means the location of the facility authorized by license and listed on that 87 licensee's certificate of licensure. 88 (q) "Medicaid" means title XIX of the Social Security Act, chapter 531, 49 Stat. 620, 1396 to 1396g 89 90 and 1396i to 1396u. (r) "Mental Health Code" means Act 258 of the Public Acts of 1974, as amended, being Sections 91 92 330.1001 to 330.2106 of the Michigan Compiled Laws. (s) "Mental health professional" means an individual who is trained and experienced in the area of 93 94 mental illness or developmental disabilities and who is any 1 of the following: 95 (i) a physician who is licensed to practice medicine or osteopathic medicine and surgery in Michigan and who has had substantial experience with mentally ill, mentally retarded, or developmentally disabled 96 clients for 1 year immediately preceding his or her involvement with a client under administrative rules 97 promulgated pursuant to the Mental Health Code; 98 99 (ii) a psychologist who is licensed in Michigan pursuant to the provisions of MCL 333.16101 to 333.18838: 100 (iii) a licensed master's social worker licensed in Michigan Pursuant to the provisions of MCL 101 333.16101 to 333.18838; 102 (iv) a registered nurse who is licensed in Michigan pursuant to the provisions of MCL 333.16101 to 103 104 333.18838: (v) a licensed professional counsel or licensed in Michigan pursuant to the provisions of MCL 105 106 333.16101 to 333.18838;

(vi) a marriage and family therapist licensed in Michigan pursuant to the provisions of MCL
 333.16101 to 333.18838;

(vii) a professional person, other than those defined in the administrative rules promulgated pursuant
 to the Mental Health Code, who is designated by the Director of the Department or a director of a facility
 operated by the Department in written policies and procedures. This mental health professional shall
 have a degree in his or her profession and shall be recognized by his or her respective professional
 association as being trained and experienced in the field of mental health. The term does not include
 non-clinical staff, such as clerical, fiscal or administrative personnel.

115 (t) "Mental health service" means the provision of mental health care in a protective environment 116 with mental illness or mental retardation, including, but not limited to, chemotherapy and individual and 117 group therapies pursuant to MCL 330.2001.

(u) "Non-renewal or revocation of license" means the Department did not renew or revoked the
 psychiatric hospital's or unit's license based on the hospital's or unit's failure to comply with state licensing
 standards.

121 (v) "Non-renewal or termination of certification" means the psychiatric hospital's or unit's Medicare 122 and/or Medicaid certification was terminated or not renewed based on the hospital's or unit's failure to 123 comply with Medicare and/or Medicaid participation requirements.

(w) "Offer" means to provide inpatient psychiatric services to patients.

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125 (x) "Physician" means an individual licensed in Michigan to engage in the practice of medicine or 126 osteopathic medicine and surgery pursuant to MCL 333.16101 to 333.18838.

(y) "Planning area" means the geographic boundaries of the groups of counties shown in Section 1716.

(z) "Planning year" means a year in the future, at least 3 years but no more than 7 years, for which
 inpatient psychiatric bed needs are developed. The planning year shall be a year for which official
 population projections from the Department of Technology, Management and Budget or its designee are
 available.

(aa) "Psychiatric hospital" means an inpatient program operated by the Department for the treatment
 of individuals with serious mental illness or serious emotional disturbance or a psychiatric hospital or
 psychiatric unit licensed under pursuant to MCL 330.1137.

(bb) "Psychiatrist" means 1 or more of the following, pursuant to MCL 330.1100c:

- (i) a physician who has completed a residency program in psychiatry approved by the Accreditation
 Council for Graduate Medical Education or The American Osteopathic Association, or who has completed
 12 months of psychiatric rotation and is enrolled in an approved residency program;
- (ii) a psychiatrist employed by or under contract with the Department or a community health services
 program on March 28, 1996;
- 142 (iii) a physician who devotes a substantial portion of his or her time to the practice of psychiatry and 143 is approved by the Director.

(cc) "Psychiatric unit" means a unit of a general hospital that provides inpatient services for individuals
 with serious mental illness or serious emotional disturbances pursuant to MCL 330.1100c.

(dd) "Psychologist" means an individual licensed to engage in the practice of psychology, who devotes
 a substantial portion of his or her time to the diagnosis and treatment of individuals with serious mental
 illness, serious emotional disturbance, or developmental disability, pursuant to MCL 333.16101 to
 333.18838.

(ee) "Public patient" means an individual approved for mental health services by a CMH or an
 individual who is admitted as a patient under the Mental Health Code, Act No. 258 of the Public Acts of

152 **1974**, being Sections 330.1423, 330.1429, and 330.1438 of the Michigan Compiled Laws.

(ff) "Qualifying project" means each application in a comparative group which has been reviewed
 individually and has been determined by the Department to have satisfied all of the requirements of
 Section 22225 of the Code, being Section 333.22225 of the Michigan Compiled Laws, and all other
 applicable requirements for approval in the Code and these standards.

(gg) "Registered professional nurse" or "R.N." means an individual licensed in Michigan pursuant to
 the provisions of MCL 333.16101 to 333.18838.

licensed psychiatric hospital site within the same planning area. This definition does not apply to projects 161 involving replacement beds in a psychiatric hospital or unit governed by Section 7-6 of these standards. 162 (ii) "Replace beds" means a change in the location of the licensed psychiatric hospital or unit, or the 163 164 replacement of a portion of the licensed beds at the same licensed site. The beds will be in new physical plant space being developed in new construction or in newly acquired space (purchase, lease, donation, 165 etc.) within the replacement zone. 166 (jj) "Replacement zone" means a proposed licensed site that is: 167 (i) in the same planning area as the existing licensed site; and 168 169 (ii) on the same site, on a contiguous site, or on a site within 15 miles of the existing licensed site. (kk) "Social worker" means an individual registered in Michigan to engage in social work under the 170 provisions of MCL 333,18501. 171 172 173 (2) The terms defined in the Code have the same meanings when used in these standards. 174 175 Section 3. Determination of needed inpatient psychiatric bed supply 176 177 Sec. 3. (1) Until changed by the Commission in accordance with Section 5, the use rate for the base year for the population age 0-17 is set forth in Appendix B. 178 179 180 (2)The number of child/adolescent inpatient psychiatric beds needed in a planning area shall be 181 determined by the following formula: 182 (a)Determine the population for the planning year for each separate planning area for the population age 0-17. 183 184 —(b)Multiply the population by the use rate established in Appendix B. The resultant figure is the total 185 patient days. (c)Divide the total patient days obtained in subsection (b) by 365 (or 366 for leap years) to obtain the 186 projected average daily census (ADC). 187 188 (d)Divide the ADC by 0.75. 189 (e)For each planning area, all psychiatric hospitals or units with an average occupancy of 60% or less 190 for the previous 24 months will have the ADC, for the previous 24 months, multiplied by 1.7. The net 191 decrease from the current licensed beds will give the number to be added to the bed need. (f)The adjusted bed need for the planning area is the sum of the results of subsections (d) and (e). 192 193 round up to the nearest whole number. 194 195 — (3)The number of needed adult inpatient psychiatric beds shall be determined by multiplying the 196 population aged 18 years and older for the planning year for each planning area by either: 197 (a)The ratio of adult beds per 10,000 adult population set forth in Appendix A; or 198 199 lower; and dividing the result by 10,000. If the ratio set forth in Appendix A for a specific planning area is 200 "0", the statewide ratio of adult beds per 10,000 adult population shall be used to determine the number of 201 needed adult inpatient psychiatric beds. 202 (c)For each planning area, an addition to the bed need will be made for low occupancy facilities. All 203 psychiatric hospitals or units with an average occupancy of 60% or less for the previous 24 months will 204 have the ADC, for the previous 24 months, multiplied by 1.5. The net decrease from the current licensed 205 beds will give the number to be added to the bed need. The adjusted bed need for the planning area is the sum of the results of subsections (b) 206 <u>(d)</u> and (c). THE NUMBER OF CHILD/ADOLESCENT INPATIENT PSYCHIATRIC BEDS NEEDED IN A 207 208 PLANNING AREA SHALL BE DETERMINED BY THE FOLLOWING FORMULA: 209 (a) TABULATE THE YEARLY NUMBER OF CHILD/ADOLESCENT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. 210 211 (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT

(hh) "Relocate existing licensed inpatient psychiatric beds" means a change in the location of existing

inpatient psychiatric beds from the existing licensed psychiatric hospital site to a different existing

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212	VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT
213	OF DETERMINATION (R ²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION
214	PARAMETERS TO PREDICT THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR. IF THE
215	COEFFICIENT OF DETERMINATION OF THE LINEAR MODEL IS LESS THAN 0.5, CALCULATE THE
216	STATEWIDE PATIENT DAYS IN THE PLANNING YEAR BY TAKING THE MEAN OF THE MOST
217	RECENT THREE YEARS OF DATA.
218	(c) DIVIDE THE TOTAL PATIENT DAYS OBTAINED IN SUBSECTION (B) BY THE STATEWIDE
219	PLANNING YEAR POPULATION AGE 0-17. THE RESULT IS THE UTILIZATION RATE FOR THE
220	POPULATION AGE 0-17 IN THE PLANNING YEAR.
221	(d) MULTIPLY THE UTILIZATION RATE OBTAINED IN SUBSECTION (C) BY THE PLANNING
222	YEAR POPULATION AGE 0-17 IN EACH PLANNING AREA. THE RESULT IS THE UNADJUSTED
223	NUMBER OF CHILD/ADOLESCENT PATIENT DAYS FOR EACH PLANNING AREA IN THE PLANNING
224	YEAR.
225	(e) USING THE MOST RECENT DATA FROM THE DEPARTMENT INVENTORY OF BEDS,
226	CALCULATE THE AVERAGE NUMBER OF LICENSED CHILD/ADOLESCENT BEDS PER FACILITY
227	FOR EACH PLANNING AREA.
228	(f) FOR PLANNING AREAS WITH AN AVERAGE NUMBER OF BEDS PER FACILITY LESS THAN
229	20, DIVIDE THE UNADJUSTED PLANNING AREA PATIENT DAYS BY 0.65. FOR PLANNING AREAS
230	WITH AN AVERAGE NUMBER OF BEDS PER FACILITY OF 20 OR MORE, DIVIDE THE
231	UNADJUSTED PLANNING AREA PATIENT DAYS BY 0.70. THE RESULT IS THE OCCUPANCY-
232	ADJUSTED NUMBER OF CHILD/ADOLESCENT PATIENT DAYS FOR EACH PLANNING AREA IN THE
233	PLANNING YEAR.
234	(g) FOR EACH PLANNING AREA, DIVIDE THE OCCUPANCY-ADJUSTED NUMBER OF
235	CHILD/ADOLESCENT PATIENT DAYS FROM (F) BY 365 (OR 366 FOR LEAP YEARS). ROUND THE
236	VALUES UP TO THE NEAREST WHOLE NUMBER. THE RESULT IS CHILD/ADOLESCENT BED
237	NEED IN THE PLANNING YEAR.
238	
238 239	(2) THE NUMBER OF ADULT INPATIENT PSYCHIATRIC BEDS NEEDED IN A PLANNING AREA
239	(2) THE NUMBER OF ADULT INPATIENT PSYCHIATRIC BEDS NEEDED IN A PLANNING AREA SHALL BE DETERMINED BY THE FOLLOWING FORMULA:
239 240	SHALL BE DETERMINED BY THE FOLLOWING FORMULA:
239 240 241	SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT
239 240	SHALL BE DETERMINED BY THE FOLLOWING FORMULA:
239 240 241 242	SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY.
239 240 241 242 243	SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT
239 240 241 242 243 244	SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT
239 240 241 242 243 244 245	 SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT OF DETERMINATION (R²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION
239 240 241 242 243 244 245 246	 SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT OF DETERMINATION (R²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION PARAMETERS TO PREDICT THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR. IF THE
239 240 241 242 243 244 245 246 247	 SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT OF DETERMINATION (R²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION PARAMETERS TO PREDICT THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR. IF THE COEFFICIENT OF DETERMINATION OF THE LINEAR MODEL IS LESS THAN 0.5, CALCULATE THE
239 240 241 242 243 244 245 246 247 248	 SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT OF DETERMINATION (R²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION PARAMETERS TO PREDICT THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR. IF THE COEFFICIENT OF DETERMINATION OF THE LINEAR MODEL IS LESS THAN 0.5, CALCULATE THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR BY TAKING THE MEAN OF THE MOST
239 240 241 242 243 244 245 246 247 248 249	 SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT OF DETERMINATION (R²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION PARAMETERS TO PREDICT THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR. IF THE COEFFICIENT OF DETERMINATION OF THE LINEAR MODEL IS LESS THAN 0.5, CALCULATE THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR BY TAKING THE MEAN OF THE MOST RECENT THREE YEARS OF DATA.
239 240 241 242 243 244 245 246 247 248 249 250	 SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT OF DETERMINATION (R²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION PARAMETERS TO PREDICT THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR. IF THE COEFFICIENT OF DETERMINATION OF THE LINEAR MODEL IS LESS THAN 0.5, CALCULATE THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR BY TAKING THE MEAN OF THE MOST RECENT THREE YEARS OF DATA. (c) DIVIDE THE TOTAL PATIENT DAYS OBTAINED IN SUBSECTION (B) BY THE STATEWIDE
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239 240 241 242 243 244 245 246 247 248 247 251 253 255 255 255 255 255 255 255 255 255	 SHALL BE DETERMINED BY THE FOLLOWING FORMULA; (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY; (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT OF DETERMINATION (R²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION PARAMETERS TO PREDICT THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR. IF THE COEFFICIENT OF DETERMINATION OF THE LINEAR MODEL IS LESS THAN 0.5, CALCULATE THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR BY TAKING THE MEAN OF THE MOST RECENT THREE YEARS OF DATA. (c) DIVIDE THE TOTAL PATIENT DAYS OBTAINED IN SUBSECTION (B) BY THE STATEWIDE PLANNING YEAR POPULATION AGE 18+. THE RESULT IS THE UTILIZATION RATE FOR THE POPULATION AGE 18+ IN THE PLANNING YEAR. (d) MULTIPLY THE UTILIZATION RATE OBTAINED IN SUBSECTION (C) BY THE PLANNING YEAR POPULATION AGE 18+ IN EACH PLANNING AREA. THE RESULT IS THE UNADJUSTED NUMBER OF ADULT PATIENT DAYS FOR EACH PLANNING AREA IN THE PLANNING YEAR. (e) USING THE MOST RECENT DATA FROM THE DEPARTMENT INVENTORY OF BEDS. CALCULATE THE AVERAGE NUMBER OF LICENSED ADULT BEDS PER FACILITY FOR EACH PLANNING AREA. (f) FOR PLANNING AREAS WITH AN AVERAGE NUMBER OF BEDS PER FACILITY LESS THAN 20, DIVIDE THE UNADJUSTED PLANNING AREA PATIENT DAYS BY 0.65. FOR PLANNING AREAS WITH AN AVERAGE NUMBER OF BEDS PER FACILITY LESS THAN YEAR POPULATION GAREAS PATIENT DAYS BY 0.70. THE RESULT IS THE OCCUPANCY-
239 240 241 242 243 244 245 246 247 248 249 251 253 255 255 255 255 255 255 255 255 255	 SHALL BE DETERMINED BY THE FOLLOWING FORMULA: (a) TABULATE THE YEARLY NUMBER OF ADULT PATIENT DAYS FOR THE MOST RECENT FIVE YEARS OF DATA FROM THE CON ANNUAL SURVEY. (b) CONSTRUCT A LINEAR REGRESSION MODEL WITH YEAR AS THE INDEPENDENT VARIABLE AND YEARLY PATIENT DAYS AS THE DEPENDENT VARIABLE. IF THE COEFFICIENT OF DETERMINATION (R²) OF THE LINEAR MODEL IS 0.5 OR GREATER, USE THE REGRESSION PARAMETERS TO PREDICT THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR. IF THE COEFFICIENT OF DETERMINATION OF THE LINEAR MODEL IS LESS THAN 0.5, CALCULATE THE STATEWIDE PATIENT DAYS IN THE PLANNING YEAR BY TAKING THE MEAN OF THE MOST RECENT THREE YEARS OF DATA. (c) DIVIDE THE TOTAL PATIENT DAYS OBTAINED IN SUBSECTION (B) BY THE STATEWIDE PLANNING YEAR POPULATION AGE 18+. THE RESULT IS THE UTILIZATION RATE FOR THE POPULATION AGE 18+ IN THE PLANNING YEAR. (d) MULTIPLY THE UTILIZATION RATE OBTAINED IN SUBSECTION (C) BY THE PLANNING YEAR POPULATION AGE 18+ IN EACH PLANNING AREA. THE RESULT IS THE UNADJUSTED NUMBER OF ADULT PATIENT DAYS FOR EACH PLANNING AREA IN THE PLANNING YEAR. (e) USING THE MOST RECENT DATA FROM THE DEPARTMENT INVENTORY OF BEDS, CALCULATE THE AVERAGE NUMBER OF LICENSED ADULT BEDS PER FACILITY FOR EACH PLANNING AREA. (f) FOR PLANNING AREAS WITH AN AVERAGE NUMBER OF BEDS PER FACILITY LESS THAN 20, DIVIDE THE UNADJUSTED PLANNING AREA PATIENT DAYS BY 0.65. FOR PLANNING AREAS WITH AN AVERAGE NUMBER OF BEDS PER FACILITY LESS THAN

265 (g) FOR EACH PLANNING AREA, DIVIDE THE OCCUPANCY-ADJUSTED NUMBER OF ADULT 266 PATIENT DAYS FROM (F) BY 365 (OR 366 FOR LEAP YEARS). ROUND THE VALUES UP TO THE NEAREST WHOLE NUMBER. THE RESULT IS ADULT BED NEED IN THE PLANNING YEAR. 267 268 Section 4. Bed need for inpatient psychiatric beds 269 270 271 Sec. 4. (1) The bed need numbers determined pursuant to Section 3 shall apply to projects subject to review under these standards, except where a specific CON review standard states otherwise. 272 273 (2) The Department shall apply the bed need methodologies in Section 3 on a biennial basis. 274 275 276 (3) The effective date of the bed need numbers shall be established by the Commission. 277 (4) New bed need numbers shall supercede previous bed need numbers and shall be posted on the 278 279 State of Michigan CON web site as part of the Psychiatric Bed Inventory. 280 281 (5) Modifications made by the Commission pursuant to this Section shall not require Standard 282 Advisory Committee action, a public hearing, or submittal of the standard to the Legislature and the 283 Governor in order to become effective. 284 285 Section 5. Modification of the child/adolescent use rate by changing the base year 286 287 Sec. 5. (1) The Commission may modify the base year based on data obtained from the Department 288 and presented to the Commission. The Department shall calculate the use rate for the population age 0-289 17 and biennially present the revised use rate based on the most recent base year information available biennially to the CON Commission. 290 291 292 (2) The Commission shall establish the effective date of the modifications made pursuant to 293 subsection (1). 294 295 — (3) Modifications made by the Commission pursuant to subsection (1) shall not require Standard 296 Advisory Committee action, a public hearing, or submittal of the standard to the Legislature and the 297 Governor in order to become effective. 298 299 Section 6. Requirements for approval to initiate service 300 301 Sec. 65. An applicant proposing the initiation of an adult or child/adolescent psychiatric service shall 302 demonstrate or provide the following: 303 304 (1) The number of beds proposed in the CON application shall not result in the number of existing 305 adult or child/adolescent psychiatric beds, as applicable, in the planning area exceeding the bed need. 306 However, an applicant may request and be approved for up to a maximum of 10 beds if, when the total number of existing adult beds or existing child/adolescent beds is subtracted from the bed need for the 307 planning area, the difference is equal to or more than 1 or less than 10. 308

(2) A written recommendation, from the Department or the CMH that serves the county in which the
 proposed beds or service will be located, shall include an agreement to enter into a contract to meet the
 needs of the public patient. At a minimum, the letter of agreement shall specify the number of beds to be
 allocated to the public patient and the applicant's intention to serve patients with an involuntary
 commitment status.

(3) The number of beds proposed in the CON application to be allocated for use by public patients
 shall not be less than 50% of the beds proposed in the CON application. Applications proposed in direct

response to a Department plan pursuant to subsection (5) shall allocate not less than 80% of the beds 318 proposed in the CON application. 319

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321 (4) The minimum number of beds in a psychiatric unit shall be at least 10 beds. If a psychiatric unit has or proposes to operate both adult and child/adolescent beds, each unit shall have a minimum of 10 322 323 beds. The Department may approve an application for a unit of less than 10 beds, if the applicant demonstrates to the satisfaction of the Department, that travel time to existing units would significantly 324 limit access to care. 325

- (5) An applicant shall not be required to be in compliance with subsection (1) if the applicant 327 328 demonstrates that the application meets both of the following:
- (a) The Director of the Department determines that an exception to subsection (1) should be made 329 and certifies in writing that the proposed project is a direct response to a Department plan for reducing the 330 use of public institutions for acute mental health care through the closure of a state-owned psychiatric 331 332 hospital; and

333 (b) The proposed beds will be located in the area currently served by the public institution that will be 334 closed, as determined by the Department.

Section 76. Requirements for approval to replace beds

Sec. 76. An applicant proposing to replace beds shall not be required to be in compliance with the needed bed supply if the applicant demonstrates all of the following:

(1) The applicant shall specify whether the proposed project is to replace the existing licensed psychiatric hospital or unit to a new site or to replace a portion of the licensed psychiatric beds at the 342 343 existing licensed site.

(2) The proposed licensed site is in the replacement zone.

(3) Not less than 50% of the beds proposed to be replaced shall be allocated for use by public patients.

(4) Previously made commitments, if any, to the Department or CMH to serve public patients have been fulfilled.

(5) Proof of current contract or documentation of contract renewal, if current contract is under 353 negotiation, with the CMH or its designee that serves the planning area in which the proposed beds or 354 service will be located. 355

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357	(6) THE APPLICANT SHALL COMPLY WITH THE FOLLOWING REQUIREMENTS, AS
358	APPLICABLE:
359	(a) THE EXISTING PSYCHIATRIC HOSPITAL OR UNIT SHALL HAVE AN AVERAGE
360	OCCUPANCY RATE OF AT LEAST 60% FOR ADULT BEDS AND 40% FOR CHILD/ADOLESCENT
361	BEDS.
362	(b) IF THE AVERAGE OCCUPANCY RATE FOR THE EXISTING PSYCHIATRIC HOSPITAL OR
363	UNIT IS BELOW 60% FOR ADULT BEDS OR 40% FOR CHILD/ADOLESCENT BEDS, THEN THE
364	APPLICANT PSYCHIATRIC HOSPITAL OR UNIT SHALL REDUCE THE APPROPRIATE NUMBER OF
365	LICENSED BEDS TO ACHIEVE AN AVERAGE ANNUAL OCCUPANCY RATE OF AT LEAST 60% FOR
366	ADULT BEDS OR 40% FOR CHILD/ADOLESCENT BEDS. THE APPLICANT PSYCHIATRIC
367	HOSPITAL OR UNIT SHALL NOT EXCEED THE NUMBER OF BEDS CALCULATED AS FOLLOWS:
368	(i) FOR ADULT BEDS, AS OF THE DATE OF THE APPLICATION, CALCULATE THE NUMBER
369	OF PATIENT DAYS DURING THE MOST RECENT, CONSECUTIVE 36-MONTH PERIOD WHERE
370	VERIFIABLE DATA IS AVAILABLE TO THE DEPARTMENT, AND DIVIDE BY 60.

371 (ii) DIVIDE THE RESULT OF SUBSECTION (i) ABOVE BY 1095 (OR 1096 IF THE 36-MONTH 372 PERIOD INCLUDES A LEAP YEAR) AND ROUND UP TO THE NEXT WHOLE NUMBER OR 10, 373 WHICHEVER IS LARGER. THIS IS THE MAXIMUM NUMBER OF BEDS THAT CAN BE LICENSED AT 374 THE EXISTING LICENSED PSYCHIATRIC HOSPITAL OR UNIT SITE AFTER REPLACEMENT. (iii) FOR CHILD/ADOLESCENT BEDS, AS OF THE DATE OF THE APPLICATION, CALCULATE 375 376 THE NUMBER OF PATIENT DAYS DURING THE MOST RECENT, CONSECUTIVE 36-MONTH PERIOD WHERE VERIFIABLE DATA IS AVAILABLE TO THE DEPARTMENT, AND DIVIDE BY .40. 377 378 (iv) DIVIDE THE RESULT OF SUBSECTION (iii) ABOVE BY 1095 (OR 1096 IF THE 36-MONTH 379 PERIOD INCLUDES A LEAP YEAR) AND ROUND UP TO THE NEXT WHOLE NUMBER OR 10, 380 WHICHEVER IS LARGER. THIS IS THE MAXIMUM NUMBER OF BEDS THAT CAN BE LICENSED AT 381 THE EXISTING LICENSED PSYCHIATRIC HOSPITAL OR UNIT SITE AFTER REPLACEMENT. 382 383 Section 87. Requirements for approval of an applicant proposing to relocate existing licensed 384 inpatient psychiatric beds 385 386 Sec. 87. (1) The proposed project to relocate beds, under this section, shall constitute a 387 change in bed capacity under Section 1(3) of these standards. 388 (2) Any existing licensed inpatient psychiatric hospital or unit may relocate all or a portion of its beds 389 390 to another existing licensed inpatient psychiatric hospital or unit located within the same planning area. 391 (3) The inpatient psychiatric hospital or unit from which the beds are being relocated, and the 392 inpatient psychiatric hospital or unit receiving the beds, shall not require any ownership relationship. 393 394 395 (4) The relocated beds shall be licensed to the receiving inpatient psychiatric hospital or unit and will 396 be counted in the inventory for the applicable planning area. 397 (5) The relocation of beds under this section shall not be subject to a mileage limitation. 398 399 (6) The relocation of beds under this section shall not result in initiation of a new adult or 400 401 child/adolescent service except for an existing adult inpatient psychiatric service requesting to initiate a 402 child/adolescent inpatient psychiatric service in an overbedded child/adolescent planning area pursuant to 403 Section <u>98(11).</u> 404 405 (7) THE APPLICANT SHALL COMPLY WITH THE FOLLOWING REQUIREMENTS, AS 406 APPLICABLE: 407 (a) THE SOURCE PSYCHIATRIC HOSPITAL OR UNIT SHALL HAVE AN AVERAGE OCCUPANCY 408 RATE OF AT LEAST 60% FOR ADULT BEDS AND 40% FOR CHILD/ADOLESCENT BEDS. 409 (b) IF THE SOURCE PSYCHIATRIC HOSPITAL OR UNIT DOES NOT HAVE AN AVERAGE OCCUPANCY RATE OF AT LEAST 60% FOR ADULT BEDS AND 40% FOR CHILD/ADOLESCENT 410 411 BEDS, THEN THE SOURCE PSYCHIATRIC HOSPITAL OR UNIT SHALL REDUCE THE APPROPRIATE NUMBER OF LICENSED BEDS TO ACHIEVE AN AVERAGE OCCUPANCY RATE OF 412 413 AT LEAST 60% FOR ADULT BEDS AND 40% FOR CHILD/ADOLESCENT BEDS UPON COMPLETION 414 OF THE RELOCATION(S). THE SOURCE PSYCHIATRIC HOSPITAL OR UNIT SHALL NOT EXCEED 415 THE NUMBER OF BEDS CALCULATED AS FOLLOWS: 416 (i) FOR ADULT BEDS, AS OF THE DATE OF THE APPLICATION, CALCULATE THE NUMBER 417 OF PATIENT DAYS DURING THE MOST RECENT, CONSECUTIVE 36-MONTH PERIOD WHERE 418 VERIFIABLE DATA IS AVAILABLE TO THE DEPARTMENT, AND DIVIDE BY .60. 419 (ii) DIVIDE THE RESULT OF SUBSECTION (i) ABOVE BY 1095 (OR 1096 IF THE 36-MONTH 420 PERIOD INCLUDES A LEAP YEAR) AND ROUND UP TO THE NEXT WHOLE NUMBER OR 10, 421 WHICHEVER IS LARGER. THIS IS THE MAXIMUM NUMBER OF BEDS THAT CAN BE LICENSED AT 422 THE SOURCE PSYCHIATRIC HOSPITAL OR UNIT SITE AFTER THE RELOCATION.

423	(iii) FOR CHILD/ADOLESCENT BEDS, AS OF THE DATE OF THE APPLICATION, CALCULATE
424	THE NUMBER OF PATIENT DAYS DURING THE MOST RECENT, CONSECUTIVE 36-MONTH
425	PERIOD WHERE VERIFIABLE DATA IS AVAILABLE TO THE DEPARTMENT, AND DIVIDE BY .40.
426	(iv) DIVIDE THE RESULT OF SUBSECTION (iii) ABOVE BY 1095 (OR 1096 IF THE 36-MONTH
427	PERIOD INCLUDES A LEAP YEAR) AND ROUND UP TO THE NEXT WHOLE NUMBER OR 10,
428	WHICHEVER IS LARGER. THIS IS THE MAXIMUM NUMBER OF BEDS THAT CAN BE LICENSED AT
429	THE SOURCE PSYCHIATRIC HOSPITAL OR UNIT SITE AFTER THE RELOCATION.
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431	(4) A SOURCE HOSPITAL SHALL APPLY FOR MULTIPLE RELOCATIONS ON THE SAME
432	APPLICATION DATE, AND THE APPLICATIONS CAN BE COMBINED TO MEET THE CRITERIA OF
433	(7)(b) ABOVE. A SEPARATE APPLICATION SHALL BE SUBMITTED FOR EACH PROPOSED
434	RELOCATION.
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436	Section 98. Requirements for approval to increase beds
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438	Sec. 98. An applicant proposing an increase in the number of adult or child/adolescent beds shall
439	demonstrate or provide the following:
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441	(1) AN APPLICANT PROPOSING NEW BEDS IN A PSYCHIATRIC HOSPITAL OR UNIT, EXCEPT
442	AN APPLICANT MEETING THE REQUIREMENTS OF SUBSECTION (3), (9), or (10) SHALL
443	DEMONSTRATE THAT tThe number of beds proposed in the CON application will not result in the
444	number of existing adult or child/adolescent psychiatric beds, as applicable, in the planning area
445	exceeding the bed need. However, an applicant may request and be approved for up to a maximum of
446	10 beds if, when the total number of existing adult beds or existing child/adolescent beds is subtracted
447	from the bed need for the planning area, the difference is equal to or more than 1 or less than 10.
448	
449	(2) AN APPLICANT PROPOSING NEW BEDS IN A PSYCHIATRIC HOSPITAL OR UNIT, EXCEPT
450	AN APPLICANT MEETING THE REQUIREMENTS OF SUBSECTION (3), (9), or (10) SHALL
451	DEMONSTRATE THAT the average occupancy rate for the applicant's facility, where the proposed beds
452	are to be located, was at least 70% for adult or child/adolescent beds, as applicable, during the most
453	recent, consecutive 12-month period, as of the date of the submission of the application, for which
454	verifiable data are available to the Department. THIS SUBSECTION SHALL NOT APPLY IF ADDING
455	BEDS FROM A SPECIAL POPULATION GROUP CONTAINED IN THE ADDENDUM TO THESE
456	STANDARDS. For purposes of this section, average occupancy rate shall be calculated as follows:
457	(a) Divide the number of patient days of care provided by the total number of patient days, then
458	multiply the result by 100.
459	
460	(3) Subsections (1) and (2) shall not apply AN APPLICANT MAY APPLY FOR THE ADDITION OF
461	NEW BEDS if all of the following SUBSECTIONS are met: FURTHER, AN APPLICANT PROPOSING
462	NEW BEDS AT AN EXISTING LICENSED PSYCHIATRIC HOSPITAL OR UNIT SITE SHALL NOT BE
463	REQUIRED TO BE IN COMPLIANCE WITH THE NEEDED PSYCHIATRIC HOSPITAL BED SUPPLY IF
464	THE APPLICATION MEETS ALL OTHER APPLICABLE CON REVIEW STANDARDS AND AGREES
465	AND ASSURES TO COMPLY WITH ALL APPLICABLE PROJECT DELIVERY REQUIREMENTS.
466	(a) The number of existing adult or child/adolescent psychiatric beds in the planning area is equal to
467	or exceeds the bed need.
468	(b) The beds are being added at the existing licensed site.
469	(c) The average occupancy rate for the applicant's facility was at least 75% for facilities with 19 beds
470	or less and 80% for facilities with 20 beds or more, as applicable, during the most recent, consecutive 12-
471	month period, as of the date of the submission of the application, for which verifiable data are available to
472 472	(i) For a facility with flex beds
473	 (i) For a facility with flex beds, (A) calculate the average accuracy rate as follows:
474	 (A) calculate the average occupancy rate as follows: (1) For adult bods:
475	(1) For adult beds:

476 (a) Adult bed days are the number of licensed adult beds multiplied by the number of days they were licensed during the most recent consecutive 12-month period. 477 (b) Flex bed days are the number of licensed flex beds multiplied by the number of days the beds 478 479 were used to serve a child/ adolescent patient. (c) Subtract the flex bed days from the adult bed days and divide the adult patient days of care by 480 481 this number, then multiply the result by 100. 482 (2) For child/adolescent beds: 483 484 (a) Child/adolescent bed days are the number of licensed child/adolescent beds multiplied by the number of days they were licensed during the most recent 12-month period. 485 486 (b) Flex bed days are the number of licensed flex beds multiplied by the number of days the beds were used to serve a child/ adolescent patient. 487 (c) Add the flex bed days to the child/adolescent bed days and divide the child/adolescent patient 488 days of care by this number, then multiply the result by 100. 489 490 (d) The number of beds to be added shall not exceed the results of the following formula: (ii) Multiply the facility's average daily census for the most recent, consecutive 12-month period, as 491 492 of the date of the submission of the application, for which verifiable data are available to the Department by 1.5 for adult beds and 1.7 for child/adolescent beds. 493 (iii) Subtract the number of currently licensed beds from the number calculated in (ii) above. This is 494 the maximum number of beds that may be approved pursuant to this subsection. 495 496 (4) Proof of current contract or documentation of contract renewal, if current contract is under 497 negotiation, with at least one CMH or its designee that serves the planning area in which the proposed 498 beds or service will be located. 499 500 501 (5) Previously made commitments, if any, to the Department or CMH to serve public patients have 502 been fulfilled. 503 (6) The number of beds proposed in the CON application to be allocated for use by public patients 504 shall not be less than 50% of the beds proposed in the CON application. Applications proposed in direct 505 506 response to a Department plan pursuant to subsection (9) shall allocate not less than 80% of the beds proposed in the CON application. 507 508 (7) The minimum number of beds in a psychiatric unit shall be at least 10 beds. If a psychiatric unit 509 has or proposes to operate both adult and child/adolescent beds, then each unit shall have a minimum of 510 10 beds. The Department may approve an application for a unit of less than 10 beds, if the applicant 511 512 demonstrates, to the satisfaction of the Department, that travel time to existing units would significantly 513 impair access to care. THIS SUBSECTION SHALL NOT APPLY IF ADDING BEDS FROM A SPECIAL POPULATION GROUP CONTAINED IN THE ADDENDUM TO THESE STANDARDS. 514 515 516 (8) Subsection (2) shall not apply if the Director of the Department has certified in writing that the 517 proposed project is a direct response to a Department plan for reducing the use of public institutions for acute mental health care through the closure of a state-owned psychiatric hospital. 518 519 (9) An applicant shall not be required to be in compliance with subsection (1) if the applicant 520 521 demonstrates that the application meets both of the following: (a) The Director of the Department determines that an exception to subsection (1) should be made 522 523 and certifies in writing that the proposed project is a direct response to a Department plan for reducing the use of public institutions for acute mental health care through the closure of a state-owned psychiatric 524 hospital; and 525 526 (b) The proposed beds will be located in the area currently served by the public institution that will be closed as determined by the Department. 527 528

(10)	An applicant proposing to add new adult and/or child/adolescent psychiatric beds, as the
	ng licensed inpatient psychiatric hospital or unit under Section 87, shall demonstrate that it meets
	e requirements of this subsection and shall not be required to be in compliance with the bed need
	oplication meets all other applicable CON review standards and agrees and assures to comply
	applicable project delivery requirements.
	The approval of the proposed new inpatient psychiatric beds shall not result in an increase in the
	r of licensed inpatient psychiatric beds in the planning area.
	The applicant meets the requirements of subsections (4), (5), (6), and (7) above.
(c)	The proposed project to add new adult and/or child adolescent psychiatric beds, under this
• • •	tion, shall constitute a change in bed capacity under Section 1(2) of these standards.
	Applicants proposing to add new adult and/or child/adolescent psychiatric beds under this
• • •	tion shall not be subject to comparative review.
Subsec	
	An applicant proposing to initiate a new child/adolescent psychiatric service, as the receiving
	d inpatient psychiatric hospital or unit under Section 8 <u>7</u> (6), shall demonstrate that it meets all of
	uirements of this subsection and shall not be required to be in compliance with the bed need if the
	tion meets all other applicable CON review standards and agrees and assures to comply with all
	ble project delivery requirements.
• • •	The approval of the proposed new inpatient psychiatric beds shall not result in an increase in the
	r of licensed inpatient psychiatric beds in the planning area.
	The applicant meets the requirements of subsections (4), (5), and (6) above.
	The applicant is requesting a minimum of 10 child/adolescent psychiatric beds to a maximum of
20 bed	S.
(d)	The applicant:
(i)	is related through common ownership, in whole or in part, or through common control, with an
acute-o	are hospital that has an emergency department that provides 24-hour emergency care services
and wh	ere child/adolescent patients with a psychiatric and/or developmental disability diagnosis present
at an a	verage of at least 100 visits per year for each of the three most recent years in which there is data
verifiab	le by the Department; and
	has an agreement with the acute-care hospital to give primary consideration for admission of
• • •	dolescent patients from the acute-care hospital's emergency department in need of an inpatient
	atric hospital admission.
	has a collaborative agreement with an existing child/adolescent psychiatric hospital or unit for
• • •	ation and supportive services with a proposed term of not less than twelve months after
	entation.
•	The proposed site for the new child/adolescent beds has not previously been approved for beds
	his sub-section.
	The proposed project to add new child adolescent psychiatric beds, under this subsection, shall
	Ite a change in bed capacity under Section 1(2) of these standards.
	Applicants proposing to add new child/adolescent psychiatric beds under this subsection shall not
	ect to comparative review.
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<mark>Sectio</mark>	n 10 9. Requirements for approval for flex beds
Sec	. 109. An applicant proposing flex beds shall demonstrate the following as applicable to the
	ed project:
(1)	The applicant has existing adult psychiatric beds and existing child/adolescent psychiatric beds.
(2) psychia	The number of flex beds proposed in the CON application shall not result in the existing adult atric unit to become non-compliant with the minimum size requirements within Section 65(4).
(3)	The applicant shall meet all applicable sections of the standards.

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 583 (4) The facility shall be in compliance and meet all design standards of the most recent Minimum
 584 Design Standards for Health Care Facilities in Michigan.

(5) The applicant shall convert the beds back to adult inpatient psychiatric beds if the bed has not
 been used as a flex bed serving a child/adolescent patient for a continuous 12-month period or if the CON
 application is withdrawn.

Section 4410. Requirements for approval for acquisition of a psychiatric hospital or unit

592 Sec. <u>1410</u>. An applicant proposing to acquire a psychiatric hospital or unit shall not be required to be 593 in compliance with the needed bed supply, for the planning area in which the psychiatric hospital or unit 594 subject to the proposed acquisition is located, if the applicant demonstrates that all of the following are 595 met: 596

(1) The acquisition will not result in a change in the number of licensed beds or beds designated for a child/adolescent specialized psychiatric program.

(2) The licensed site does not change as a result of the acquisition.

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602	(3) THE APPLICANT SHALL COMPLY WITH THE FOLLOWING REQUIREMENTS, AS
603	APPLICABLE:
604	(a) THE EXISTING PSYCHIATRIC HOSPITAL OR UNIT SHALL HAVE AN AVERAGE
605	OCCUPANCY RATE OF AT LEAST 60% FOR ADULT BEDS AND 40% FOR CHILD/ADOLESCENT
606	BEDS.
607	(b) IF THE AVERAGE OCCUPANCY RATE FOR THE EXISTING PSYCHIATRIC HOSPITAL OR
608	UNIT IS BELOW 60% FOR ADULT BEDS OR 40% FOR CHILD/ADOLESCENT BEDS, THE
609	APPLICANT SHALL AGREE TO ALL OF THE FOLLOWING:
610	(i) THE PSYCHIATRIC HOSPITAL OR UNIT TO BE ACQUIRED WILL ACHIEVE AN AVERAGE
611	OCCUPANCY RATE OF AT LEAST 60% AVERAGE ANNUAL OCCUPANCY FOR ADULT BEDS OR
612	40% ANNUAL AVERAGE OCCUPANCY FOR CHILD/ADOLESCENT BEDS FOR THE REVISED
613	LICENSED BED COMPLEMENT DURING ANY CONSECUTIVE 12-MONTH PERIOD BY THE END OF
614	THE SECOND YEAR OF OPERATION AFTER COMPLETION OF THE ACQUISITION.
615	(A) CALCULATE AVERAGE OCCUPANCY RATE FOR ADULT BEDS AS FOLLOWS:
616	(1) ADD THE NUMBER OF ADULT PATIENT DAYS OF CARE TO THE NUMBER OF
617	CHILD/ADOLESCENT PATIENT DAYS OF CARE PROVIDED IN THE FLEX BEDS; DIVIDE THIS
618	NUMBER BY THE ADULT BED DAYS, THEN MULTIPLY THE RESULT BY 100.
619	(B) CALCULATE AVERAGE OCCUPANCY RATE FOR CHILD/ADOLESCENT BEDS AS
620	FOLLOWS:
621	(1) SUBTRACT THE NUMBER OF CHILD/ADOLESCENT PATIENT DAYS OF CARE PROVIDED
622	IN THE FLEX BEDS FROM THE NUMBER OF CHILD ADOLESCENT PATIENT DAYS OF CARE;
623	DIVIDE THIS NUMBER BY THE CHILD/ADOLESCENT BED DAYS, THEN MULTIPLY THE RESULT BY
624	<u>100.</u>
625	(C) FLEX BEDS APPROVED UNDER SECTION 9 SHALL BE COUNTED AS EXISTING ADULT
626	INPATIENT PSYCHIATRIC BEDS.
627	(c) IF THE PSYCHIATRIC HOSPITAL OR UNIT TO BE ACQUIRED DOES NOT ACHIEVE AN
628	AVERAGE ANNUAL OCCUPANCY RATE OF AT LEAST 60% FOR ADULT BEDS OR 40% FOR
629	CHILD/ADOLESCENT BEDS, AS CALCULATED ABOVE, DURING ANY CONSECUTIVE 12-MONTH
630	PERIOD BY THE END OF THE SECOND YEAR OF OPERATION AFTER COMPLETION OF THE
631	ACQUISITION, THE APPLICANT SHALL RELINQUISH SUFFICIENT BEDS AT THE EXISTING
632	PSYCHIATRIC HOSPITAL OR UNIT TO RAISE ITS AVERAGE OCCUPANCY TO 60% FOR ADULT
633	BEDS OR 40% FOR CHILD/ADOLESCENT BEDS. THE REVISED NUMBER OF LICENSED BEDS AT

THE PSYCHIATRIC HOSPITAL OR UNIT SHALL BE CALCULATED AS FOLLOWS. HOWEVER, THE 634 635 PSYCHIATRIC HOSPITAL OR UNIT SHALL NOT BE REDUCED TO LESS THAN 10 BEDS. 636 (i) FOR ADULT BEDS, AS OF THE DATE OF THE APPLICATION, CALCULATE THE NUMBER 637 OF PATIENT DAYS DURING THE MOST RECENT, CONSECUTIVE 12-MONTH PERIOD WHERE 638 VERIFIABLE DATA IS AVAILABLE TO THE DEPARTMENT, AND DIVIDE BY .60. (ii) DIVIDE THE RESULT OF SUBSECTION (i) ABOVE BY 365 (OR 366 IF THE 12-MONTH 639 640 PERIOD INCLUDES A LEAP YEAR) AND ROUND UP TO THE NEXT WHOLE NUMBER OR 10. 641 WHICHEVER IS LARGER. THIS IS THE MAXIMUM NUMBER OF BEDS THAT CAN BE LICENSED AT THE EXISTING LICENSED PSYCHIATRIC HOSPITAL OR UNIT SITE AFTER ACQUISITION. 642 643 (iii) FOR CHILD/ADOLESCENT BEDS, AS OF THE DATE OF THE APPLICATION, CALCULATE 644 THE NUMBER OF PATIENT DAYS DURING THE MOST RECENT, CONSECUTIVE 12-MONTH 645 PERIOD WHERE VERIFIABLE DATA IS AVAILABLE TO THE DEPARTMENT, AND DIVIDE BY .40. (iv) DIVIDE THE RESULT OF SUBSECTION (iii) ABOVE BY 365 (OR 366 IF THE 12-MONTH 646 PERIOD INCLUDES A LEAP YEAR) AND ROUND UP TO THE NEXT WHOLE NUMBER OR 10, 647 648 WHICHEVER IS LARGER. THIS IS THE MAXIMUM NUMBER OF BEDS THAT CAN BE LICENSED AT 649 THE EXISTING LICENSED PSYCHIATRIC HOSPITAL OR UNIT SITE AFTER ACQUISITION. 650 651 Section 1211. Additional requirements for applications included in comparative review 652 653 Sec. 4211. (1) Any application subject to comparative review under Section 22229 of the Code, being 654 Section 333.22229 of the Michigan Compiled Laws, or under these standards, shall be grouped and reviewed comparatively with other applications in accordance with the CON rules. 655 656 (2) Each application in a comparative group shall be individually reviewed to determine whether the 657 application has satisfied all the requirements of Section 22225 of the Code being Section 333.22225 of 658 659 the Michigan Compiled Laws and all other applicable requirements for approval in the Code and these 660 standards. If the Department determines that two or more competing applications satisfy all of the requirements for approval, these projects shall be considered qualifying projects. The Department shall 661 approve those gualifying projects which, when taken together, do not exceed the need, as defined in 662 Section 22225(1) of the Code, and which have the highest number of points when the results of 663 664 subsection (3) are totaled. If two or more qualifying projects are determined to have an identical number of points, then the Department shall approve those qualifying projects which, when taken together, do not 665 exceed the need, in the order in which the applications were received by the Department, based on the 666 667 date and time stamp placed on the applications by the Department in accordance with rule 325.9123. 668 669 (3)(a) A gualifying project application will be awarded 5 points if, within six months of beginning 670 operation and annually thereafter, 100% of the licensed psychiatric beds (both existing and proposed) at the facility will be Medicaid certified. 671 (b) A qualifying project will have 4 points deducted if, on or after November 26, 1995, the records 672 maintained by the Department document that the applicant was required to enter into a contract with 673 674 either the Department or a CMH to serve the public patient and did not do so. (c) A qualifying project will have 5 points deducted if, on or after November 26, 1995, the records 675 676 maintained by the Department document that the applicant entered into a contract with MDCH or CMH 677 but never admitted any public patients referred pursuant to that contract. 678 (d) A gualifying project will have 5 points deducted if, on or after November 26, 1995, the records 679 maintained by the Department document that an applicant agreed to serve patients with an involuntary commitment status but has not admitted any patients referred with an involuntary commitment status. 680 681 (e) A qualifying project will be awarded 3 points if the applicant presents, in its application, a plan, 682 acceptable to the Department, for the treatment of patients requiring long-term treatment. For purposes of this subsection, long-term treatment is defined to mean an inpatient length of stay in excess of 45 days. 683 684 (f) A gualifying project will be awarded 3 points if the applicant currently provides a partial 685 hospitalization psychiatric program, outpatient psychiatric services, or psychiatric aftercare services, or 686 the applicant includes any of these services as part of their proposed project, as demonstrated by site

plans and service contractsTRANSPORTATION	
SERVICES. AN APPLICANT PROPOSING A N	
SUBMITS SITE PLANS OR SERVICE CONTRA	
THESE SERVICES AS PART OF ITS PROPOSI	
(<u>GC</u>) A qualifying project will have 4 points dep prior to the date on which the CON application w	ducted if the Department has issued, within thre
license FOR due to a pattern of licensure deficie	
operated by the applicant in this state.	heres at any psychiatric hospital of unit owned o
	rded based on the percentage of the hospital's ir
volume as set forth in the following table RANKIN	
MEASURED AS A PERCENTAGE OF TOTAL D	
FOR PURPOSES OF SCORING, THE APPLICA	
CUMULATIVE OF ALL TITLE XIX AND HEALTH	
BY THE CUMULATIVE OF ALL INPATIENT PS	
MICHIGAN HOSPITALS UNDER COMMON OW	
FOR PURPOSES OF EVALUATING THIS CRIT	
RECENT REVIEWED AND ACCEPTED MEDIC	
LICENSED HOSPITAL UNDER COMMON OWN	
Hospital Indigent	Points
<u>Volume</u>	<u>Awarded</u>
0 - <6%	<u> </u>
<u> </u>	2
11 - <16%	3
<u> 16 - <21%</u>	4
21-<26%	5
<u> </u>	
	/ 0
41 - <46%	Q
16% +	10
+070	
For nurposes of this subsection, indigent volume	
	means the ratio of a hospital's indigent charges
total charges expressed as a percentage as dete	ermined by the Department pursuant to Chapter
otal charges expressed as a percentage as dete he Medical Assistance Program manual. The in ime the application is deemed submitted will be	ermined by the Department pursuant to Chapter Indigent volume data being used for rates in effect
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be	ermined by the Department pursuant to Chapter Idigent volume data being used for rates in effec
otal charges expressed as a percentage as dete he Medical Assistance Program manual. The in ime the application is deemed submitted will be	ermined by the Department pursuant to Chapter Indigent volume data being used for rates in effect
otal charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project.	ermined by the Department pursuant to Chapter idigent volume data being used for rates in effect used by the Department in determining the num <u>POINTS AWARDED</u>
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u>	ermined by the Department pursuant to Chapter idigent volume data being used for rates in effect used by the Department in determining the num
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u>	ermined by the Department pursuant to Chapter idigent volume data being used for rates in effect used by the Department in determining the num <u>POINTS AWARDED</u>
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u> <u>PERCENT OF MEDICAID DAYS</u>	ermined by the Department pursuant to Chapter idigent volume data being used for rates in effect used by the Department in determining the num <u>POINTS AWARDED</u> <u>10 POINTS</u>
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u>	ermined by the Department pursuant to Chapter indigent volume data being used for rates in effect used by the Department in determining the num <u>POINTS AWARDED</u> <u>10 POINTS</u> <u>APPLICANT'S PERCENT OF MEDICAID</u>
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u> <u>PERCENT OF MEDICAID DAYS</u>	Primined by the Department pursuant to Chapter adigent volume data being used for rates in effect used by the Department in determining the num POINTS AWARDED <u>10 POINTS</u> <u>APPLICANT'S PERCENT OF MEDICAID</u> DAYS DIVIDED BY THE HIGHEST
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u> <u>PERCENT OF MEDICAID DAYS</u> <u>ALL OTHER APPLICANTS</u>	APPLICANT'S PERCENT OF MEDICAID APPLICANT'S PERCENT OF MEDICAID
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u> <u>PERCENT OF MEDICAID DAYS</u> <u>ALL OTHER APPLICANTS</u>	APPLICANT'S PERCENT OF MEDICAID APPLICANT'S PERCENT OF MEDICAID DAYS DIVIDED BY THE HIGHEST APPLICANT'S PERCENT OF MEDICAID DAYS, THEN MULTIPLIED BY 10 MPLE BELOW
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u> <u>PERCENT OF MEDICAID DAYS</u> <u>ALL OTHER APPLICANTS</u> <u>EXAN</u>	APPLICANT'S PERCENT OF MEDICAID APPLICANT'S PERCENT OF MEDICAID APPLICANT'S PERCENT OF MEDICAID DAYS DIVIDED BY THE HIGHEST APPLICANT'S PERCENT OF MEDICAID DAYS, THEN MULTIPLIED BY 10
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u> <u>PERCENT OF MEDICAID DAYS</u> <u>ALL OTHER APPLICANTS</u> <u>EXAN</u> <u>THE HIGHEST APPLICANT HAS</u>	APPLICANT'S PERCENT OF MEDICAID APPLICANT'S PERCENT OF MEDICAID DAYS DIVIDED BY THE HIGHEST APPLICANT'S PERCENT OF MEDICAID DAYS DIVIDED BY THE HIGHEST APPLICANT'S PERCENT OF MEDICAID DAYS, THEN MULTIPLIED BY 10 MPLE BELOW 10 POINTS
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u> <u>PERCENT OF MEDICAID DAYS</u> <u>ALL OTHER APPLICANTS</u> <u>EXAN</u> <u>THE HIGHEST APPLICANT HAS</u> <u>58.3% MEDICAID DAYS</u> <u>APPLICANT WITH 55.3%</u> <u>MEDICAID DAYS</u>	Applicant's percent of medicant and the medicant with the data being used for rates in effect used by the Department in determining the num POINTS AWARDED
total charges expressed as a percentage as dete the Medical Assistance Program manual. The in time the application is deemed submitted will be points awarded to each qualifying project. <u>MEDICAID DAYS</u> <u>APPLICANT WITH HIGHEST</u> PERCENT OF MEDICAID DAYS <u>ALL OTHER APPLICANTS</u> <u>EXAN</u> <u>THE HIGHEST APPLICANT HAS</u> <u>58.3% MEDICAID DAYS</u> <u>APPLICANT WITH 55.3%</u>	Adigent volume data being used for rates in effectused by the Department in determining the num POINTS AWARDED 10 POINTS APPLICANT'S PERCENT OF MEDICAID DAYS DIVIDED BY THE HIGHEST APPLICANT'S PERCENT OF MEDICAID DAYS, THEN MULTIPLIED BY 10 MPLE BELOW 10 POINTS

726	
720	PERCENTAGES OF DAYS SHALL BE ROUNDED TO THE NEAREST 1/1000 AND POINTS AWARDED
728	SHALL BE ROUNDED TO THE NEAREST WHOLE NUMBER, I.E. NUMBERS ENDING IN .5 OR
729	HIGHER, ROUND UP, AND NUMBERS ENDING IN .4 OR LOWER, ROUND DOWN.
730	
731	(ie) A qualifying project will have points deducted based on the applicant's record of compliance with
732	applicable safety and operating standards for any psychiatric hospital or unit owned and/or operated by
733	the applicant in this state. Points shall be deducted in accordance with the following schedule if, on or
734	after November 26, 1995, the Department records document any non-renewal or revocation of license for
735	cause or non-renewal or termination of certification for cause of any psychiatric hospital or unit owned or
736	operated by the applicant in this state.
737	
738	Psychiatric Hospital/Unit
739	Compliance Action Points Deducted
740 741	Non-renewal or revocation of license 4
741	Non-renewal of revocation of license 4
742	Non-renewal or termination of:
744	
745	Certification - Medicare 4
746	Certification - Medicaid 4
747	
748	(f) A QUALIFYING PROJECT WILL BE AWARDED POINTS BASED ON THE APPLICANT'S
749	TOTAL PROJECT COSTS PER BED. FOR PURPOSES OF THIS CRITERION, TOTAL PROJECT
750	COSTS SHALL BE DEFINED AS THE TOTAL COSTS FOR CONSTRUCTION AND RENOVATION,
751	SITE WORK, ARCHITECTURAL/ ENGINEERING AND CONSULTING FEES, CONTINGENCIES, FIXED
752 753	<u>EQUIPMENT, CONSTRUCTION MANAGEMENT AND PERMITS. POINTS SHALL BE AWARDED IN</u> ACCORDANCE WITH THE TABLE BELOW:
753 754	ACCORDANCE WITH THE TABLE BELOW.
131	COST PER BED POINTS AWARDED
	PER BED 10 POINTS
	APPLICANT'S COST PER BED DIVIDED
	ALL OTHER APPLICANTS BY THE LOWEST APPLICANT'S COST
	PER BED, THEN MULTIPLIED BY 7
	EXAMPLE BELOW
	THE LOWEST COST APPLICANT IS 7 POINTS
	<u>\$098,000 PER BED</u>
	APPLICANT WITH \$710,000 PER BED (\$698,000 / \$710,000) X 7 = 7 POINTS
	APPLICANT WITH \$975,000 PER BED (\$698,000 / \$975,000) X 7 = 5 POINTS
755	
756	POINTS SHALL NOT BE AWARDED UNDER THIS SECTION FOR ANY PROJECT THAT PROPOSES
757 758	<u>TO ADD BEDS AT A LEASED FACILITY. COSTS SHALL BE ROUNDED TO THE NEAREST WHOLE</u> DOLLAR AND POINTS AWARDED SHALL BE ROUNDED TO THE NEAREST WHOLE NUMBER, I.E.
759	NUMBERS ENDING IN .5 OR HIGHER, ROUND UP, AND NUMBERS ENDING IN .4 OR LOWER,
760	ROUND DOWN.
761	
762	(g) A QUALIFYING PROJECT WILL BE AWARDED 1 POINT FOR EACH DESIGN FEATURE IN THIS
763	SUBSECTION (MAXIMUM OF 3 POINTS) THAT APPLICANT PROPOSES TO INCLUDE IN THE
764	PROPOSED PROJECT TO REDUCE STRESS, FOSTER DIMINISHED AGGRESSION, AND REDUCE
765	PATIENT RISK:
766	(i) DESIGN FEATURES AS SHOWN ON THE FLOOR PLAN SUBMITTED WITH THE CON
767	APPLICATION TO ALLOW THE APPLICANT TO CREATE ONE OR MORE SUBUNITS WITHIN A

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768	LARGER UNIT FOR CLINICAL OR PROGRAMMATIC PURPOSES, INCLUDING DOOR OR WALL				
769	SYSTEMS PERMITTED UNDER THE MINIMUM DESIGN STANDARDS FOR HEALTHCARE				
770	FACILITIES IN MICHIGAN TO SUBDIVIDE INPATIENT PSYCHIATRIC SPACE ON A TEMPORARY OR				
771	FLEXIBLE BASIS;				
772	(ii) GARDENS OR OTHER OUTDOOR AREAS TO ALLOW INPATIENTS DIRECT DAILY ACCESS				
773	TO OUTDOOR SPACE AND DAYLIGHT; AND				
774	(iii) A FLOOR PLAN DESIGNED TO HELP REDUCE PATIENT RISK BY OPTIMIZING				
775	OBSERVATION OF PATIENTS IN THE FACILITY IN COMMUNAL AREAS, HALLWAYS, AND PATIENT				
776	ROOMS. FOR PURPOSES OF THIS CRITERIA, APPLICANTS SHALL SUBMIT PROPOSED FLOOR				
777	PLANS THAT SHOW UNOBSTRUCTED SIGHT LINES FROM NURSE STATIONS OR THE				
778	EQUIVALENT TO ALL PATIENT ROOM CORRIDORS AND ALL COMMON AREAS UTILIZED FOR				
779	PATIENT CARE.				
780					
781	(h) A QUALIFYING PROJECT WILL BE AWARDED 3 POINTS IF THE APPLICANT HAS OR				
782	PROPOSES TO DEVELOP, WITH CREDIBLE DOCUMENTATION ACCEPTABLE TO THE				
783	DEPARTMENT, A TELEHEALTH AND/OR TELEMEDICINE PROGRAM TO FACILITATE INPATIENT				
784	ADMISSION OF PSYCHIATRIC PATIENTS OR TO ASSIST IN THE DIAGNOSIS, TREATMENT OR				
785	PROVISION OF OTHER INPATIENT SUPPORT AND SERVICES NECESSARY AND APPROPRIATE				
786	FOR THE ADMISSION OR RETENTION OF A PSYCHIATRIC HOSPITAL INPATIENT WITH THE				
787	FOLLOWING FEATURES:				
788	(i) THE EXISTING OR PROPOSED TELEHEALTH AND/OR TELEMEDICINE PROGRAM				
789	COMPLIES OR WILL COMPLY WITH MICHIGAN COMPILED LAWS SECTION 333.16283 TO				
790	333.16288;				
791	(ii) THE PROPOSED PROJECT INCLUDES INFRASTRUCTURE NECESSARY OR				
792	APPROPRIATE FOR THE PSYCHIATRIC TELEHEALTH AND/OR TELEMEDICINE SERVICES				
793	INCLUDING HIGH-SPEED INTERNET CONNECTIONS, INTEGRATION OF THE TELEHEALTH				
794	AND/OR TELEMEDICINE SERVICES WITH THE ELECTRONIC HEALTH RECORD OF THE				
795	PSYCHIATRIC INPATIENT, AND PHYSICAL PLANT DESIGN ELEMENTS NECESSARY OR				
796	APPROPRIATE FOR COMPLIANCE WITH APPLICABLE STATE AND FEDERAL PRIVACY LAWS;				
797	AND				
798	(iii) THE APPLICANT HAS OR PROPOSES A PLAN TO FACILITATE WORKFORCE TRAINING				
799	AND TECHNICAL ASSISTANCE TO SUPPORT OPERATION OF THE TELEHEALTH AND/OR				
800	TELEMEDICINE PROGRAM.				
801					
802	(i) A QUALIFYING PROJECT WILL BE AWARDED 3 POINTS IF THE APPLICANT ALREADY				
803	HAS, OR THE PROPOSED PROJECT WILL HAVE COMPREHENSIVE PSYCHIATRIC CRISIS				
804	SERVICES FOR THE PURPOSE OF DIVERTING PATIENTS TO A LOWER ACUITY SETTING				
805	INCLUDING ANY OF THE FOLLOWING: 24-HOUR PATIENT/FAMILY CRISIS TELEPHONE LINES,				
806	WALK-IN CRISIS SERVICES, OR A CRISIS STABILIZATION UNIT. AN APPLICANT SHALL SUBMIT				
807	SITE PLANS OR CONTRACTS TO DEMONSTRATE IT CURRENTLY HAS OR WILL INCLUDE ANY OF				
808	THESE SERVICES AS PART OF ITS PROPOSED PROJECT.				
809	(j) A QUALIFYING PROJECT WILL BE AWARDED POINTS BASED ON THE GEOGRAPHIC				
810	LOCATION OF THE PROJECT IN ACCORDANCE WITH THE FOLLOWING TABLE. FOR PURPOSES				
811	OF EVALUATION, THIS CRITERIA WILL CONSIDER THE PROXIMITY OF THE PROPOSED				
812	PROJECT TO EXISTING BEDS OF THE SAME TYPE AS THOSE PROPOSED IN THE APPLICATION,				
813	INCLUDING BOTH OPERATING AND CON-APPROVED BUT NOT YET OPERATIONAL BEDS ON				
814	THE DATE OF APPLICATION.				
815					
	PROXIMITY TO EXISTING BEDS OF THE SAME POINTS AWARDED				
1	TYPE CONTS AWARDED				

TYPE	POINTS AWARDED
LESS THAN 30 MILES	<u>0</u>
BETWEEN 30 AND 60 MILES	<u>1</u>
BETWEEN 60 AND 90 MILES	2

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GREATER THAN 90 M	AILES 3
MICHIGAN STATE UNIVERSITY GEOCODER	IA, THE APPLICANT SHALL SUBMIT DATA US LOCATED ON THE DEPARTMENT'S WEBSITE AT THE TIME THE APPLICATION IS DEEMED
SUBMITTED.	AT THE TIME THE AFPEICATION IS DELIVED
POPULATION GROUPS, SECTION 7 FOR HIG	POSES BEDS UNDER THE ADDENDUM FOR & BH ACUITY PSYCHIATRIC PATIENTS, WILL BE F BEDS LOCATED IN PRIVATE ROOMS PROF
AS PART OF THE PROJECT, SUPPORTED BY ASPLICATION, IN ACCORDANCE WITH THE	Y THE FLOOR PLANS PROVIDED IN THE
PERCENTAGE OF HIGH ACUITY BEDS LOCATED IN PRIVATE ROOMS	POINTS AWARDED
APPLICANT WITH HIGHEST PERCENTAGE OF HIGH ACUITY BEDS LOCATED IN PRIVATE ROOMS	7 POINTS
ALL OTHER APPLICANTS	APPLICANT'S PERCENT OF BEDS LOCATED IN PRIVATE ROOMS DIVIDED BY THE HIGHEST APPLICANT'S PERCENT OF BEDS LOCATED IN PRIVATE ROOMS, THEN MULTIPLIED BY 7
	PLE BELOW
THE APPLICANT WITH THE HIGHEST PERCENTAGE OF BEDS IN PRIVATE ROOMS IS 90.0%	7 POINTS
APPLICANT WITH 80.0% OF BEDS IN PRIVATE ROOMS	(.800 / .900) X 7 = 6 POINTS
APPLICANT WITH 70.5% BEDS IN PRIVATE ROOMS	<u>(</u> .750 / .900) X 7 = 5 POINTS
AND POINTS AWARDED SHALL BE ROUNDE	<u>IS SHALL BE ROUNDED TO THE NEAREST 1.</u> D TO THE NEAREST WHOLE NUMBER, I.E. N NUMBERS ENDING IN .4 OR LOWER, ROUND
(4) Submission of conflicting information in application contains conflicting information which this section, the Department will award points bat the conflicting information. For example, if subm but other conflicting information would result in 1 the conflicting information does not affect the po For example, if submitted information would result information would also result in 12 points being	this section may result in a lower point award. In h could result in a different point value being awar ased on the lower point value that could be awar hitted information would result in 6 points being a 12 points being awarded, then 6 points will be awar point value, the Department will award points acco ult in 12 points being awarded and other conflict awarded, then 12 points will be awarded.
Section <u>1312</u> . Requirements for approval a	all applicants
new provider not currently enrolled in Medicaid s provided to the Department within six (6) months (2) The applicant certifies all outstanding de	rification of Medicaid participation. An applicant shall certify that proof of Medicaid participation w s from the offering of services if a CON is approve bt obligations owed to the State of Michigan for wil Monetary Penalties (CMP) have been paid in f

Assurance Assessment Program (QAAP) or Civil Monetary Penalties (CMP) have been paid in full.

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850 (3) The applicant certifies that the health facility for the proposed project has not been cited for a state or federal code deficiency within the 12 months prior to the submission of the application. If a code 851 deficiency has been issued, then the applicant shall certify that a plan of correction for cited state or 852 853 federal code deficiencies at the health facility has been submitted and approved by the Bureau of Health Systems within the Department or, as applicable, the Centers for Medicare and Medicaid Services. If 854 855 code deficiencies include any unresolved deficiencies still outstanding with the Department or the Centers for Medicare and Medicaid Services that are the basis for the denial, suspension, or revocation of an 856 applicant's health facility license, poses an immediate jeopardy to the health and safety of patients, or 857 858 meets a federal conditional deficiency level, the proposed project cannot be approved without approval 859 from the Bureau of Health Systems.

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Section 4413. Project delivery requirements - terms of approval for all applicants

Sec. <u>4413</u>. An applicant shall agree that, if approved, the project shall be delivered in compliance with the following terms of CON approval:

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(1) Compliance with these standards.

(2) Compliance with the following applicable quality assurance standards:

(a) The proposed licensed psychiatric beds shall be operated in a manner that is appropriate for a
 population with the ethnic, socioeconomic, and demographic characteristics including the developmental
 stage of the population to be served.

(b) The applicant shall establish procedures to care for patients who are disruptive, combative, or
 suicidal and for those awaiting commitment hearings, and the applicant shall establish a procedure for
 obtaining physician certification necessary to seek an order for involuntary treatment for those persons
 that, in the judgment of the professional staff, meet the Mental Health Code criteria for involuntary
 treatment.

(c) The applicant shall develop a standard procedure for determining, at the time the patient first
 presents himself or herself for admission or within 24 hours after admission, whether an alternative to
 inpatient psychiatric treatment is appropriate.

(d) The inpatient psychiatric hospital or unit shall provide clinical, administrative, and support
 services that will be at a level sufficient to accommodate patient needs and volume, and will be provided
 seven days a week to assure continuity of services and the capacity to deal with emergency admissions.

(3) Compliance with the following access to care requirements:

(a) An applicant shall participate in Medicaid at least 12 consecutive months within the first two years
 of operation and continue to participate annually thereafter.

(b) The applicant, to assure appropriate utilization by all segments of the Michigan population, shall:

(i) not deny acute inpatient mental health services to any individual based on ability to pay, source of
 payment, age, race, handicap, national origin, religion, gender, sexual orientation or commitment status;
 (ii) provide acute inpatient mental health services to any individual based on clinical indications of

890 need for the services; and

(iii) maintain information by payor and non-paying sources to indicate the volume of care from each
 source provided annually. Compliance with selective contracting requirements shall not be construed as
 a violation of this term.

(iv) ADOPT AND MAINTAIN A POLICY THAT INCLUDES A PLAN FOR PROVIDING INPATIENT
 PSYCHIATRIC SERVICES TO EXISTING OR POTENTIAL PSYCHIATRIC INPATIENTS WHOSE
 LENGTH OF STAY AT APPLICANT'S PSYCHIATRIC HOSPITAL EXCEEDS, OR MAY EXCEED, 45
 CONSECUTIVE INPATIENT DAYS IN ACCORDANCE WITH APPLICABLE MEDICARE, MEDICAID,
 CMH, OR OTHER THIRD-PARTY PAYOR MEDICAL NECESSITY CRITERIA FOR INPATIENT
 PSYCHIATRIC ADMISSIONS AND AN APPROPRIATE CARE PLAN.

(4) Compliance with the following monitoring and reporting requirements:

902 (a) The average occupancy rate for all licensed beds at the psychiatric hospital or unit shall be at least 60 percent (%) for adult beds and 40 percent (%) for child/adolescent beds for the second 12 903 months of operation, and annually thereafter. 904 905

(i) Calculate average occupancy rate for adult beds as follows:

(A) Add the number of adult patient days of care to the number of child/adolescent patient days of 906 907 care provided in the flex beds; divide this number by the adult bed days, then multiply the result by 100. 908

(ii) Calculate average occupancy rate for child/adolescent beds as follows:

(A) Subtract the number of child/adolescent patient days of care provided in the flex beds from the 909 910 number of child adolescent patient days of care; divide this number by the child/adolescent bed days, then multiply the result by 100. 911

912 913 beds.

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(b) Flex beds approved under section <u>10-9</u> shall be counted as existing adult inpatient psychiatric

(c) After the second 12 months of operation, if the average occupancy rate is below 60% for adult 914 beds or 40% for child/adolescent beds, the number of beds shall be reduced to achieve a minimum of 915 60% average annual occupancy for adult beds or 40% annual average occupancy for child/adolescent 916 beds for the revised licensed bed complement. However, the psychiatric hospital or unit shall not be 917 reduced to less than 10 beds. 918

919 (d) The applicant shall participate in a data collection network established and administered by the 920 Department or its designee. The data may include, but is not limited to: annual budget and cost 921 information, operating schedules, and demographic, diagnostic, morbidity and mortality information, as 922 well as the volume of care provided to patients from all payor sources. The applicant shall provide the required data on a separate basis for each licensed site; in a format established by the Department; and 923 in a mutually agreed upon media. The Department may elect to verify the data through on-site review of 924 925 appropriate records.

926 (e) The applicant shall provide the Department with a notice stating the date the beds or services are 927 placed in operation and such notice shall be submitted to the Department consistent with applicable statute and promulgated rules. 928

929 (f) An applicant required to enter into a contract with a CMH(s) or the Department pursuant to these standards shall have in place, at the time the approved beds or services become operational, a signed 930 contract to serve the public patient. The contract must address a single entry and exit system including 931 932 discharge planning for each public patient. The contract shall specify that at least 50% or 80% of the approved beds, as required by the applicable sections of these standards, shall be allocated to the public 933 patient, and shall specify the hospital's or unit's willingness to admit patients with an involuntary 934 commitment status. The contract need not be funded. 935

(5) Compliance with this Section shall be determined by the Department based on a report submitted by the applicant and/or other information available to the Department.

940 (6) Nothing in this section prohibits the Department from taking compliance action under MCL 333.22247. 941

(7) The agreements and assurances required by this Section shall be in the form of a certification agreed to by the applicant or its authorized agent.

Section 4514. Project delivery requirements - additional terms of approval for child/adolescent service

949 Sec. <u>4514</u>. (1) In addition to the provisions of Section <u>4413</u>, an applicant for a child/adolescent service shall agree to operate the program in compliance with the following terms of CON approval, as 950 applicable: 951

952 (a) There shall be at least the following child and adolescent mental health professionals employed, either directly or by contract, by the hospital or unit, each of whom must have been involved in the 953 954 delivery of child/adolescent mental health services for at least 2 years within the most recent 5 years:

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- 955 (i) a child/adolescent psychiatrist;
- 956 (ii) a child psychologist;
- 957 (iii) a psychiatric nurse;
- 958 (iv) a psychiatric social worker;
- 959 (v) an occupational therapist or recreational therapist; and
- 960 (b) There shall be a recipient rights officer employed by the hospital or the program.
- (c) The applicant shall identify a staff member(s) whose assigned responsibilities include discharge
- 962 planning and liaison activities with the home school district(s).
- 963 (d) There shall be the following minimum staff employed either on a full time basis or access to on a 964 consulting basis as needed:
- 965 (i) a pediatrician;

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- 966 (ii) a child neurologist;
- 967 (iii) a neuropsychologist;
 - (iv) a speech and language therapist;
 - (v) an audiologist; and
 - (vi) a dietician.
- (e) A child/adolescent service shall have the capability to determine that each inpatient admission is
 the appropriate treatment alternative consistent with Section 498e of the Mental Health Code, being
 Section 330.1498e of the Michigan Compiled Laws.
- (f) The child/adolescent service shall develop and maintain a coordinated relationship with the home school district of any patient to ensure that all public education requirements are met.
- (g) The applicant shall demonstrate that the child/adolescent service is integrated within the
 continuum of mental health services available in its planning area by establishing a formal agreement with
 the CMH(s) serving the planning area in which the child/adolescent specialized psychiatric program is
 located. The agreement shall address admission and discharge planning issues which include, at a
 minimum, specific procedures for referrals for appropriate community services and for the exchange of
 information with the CMH(s), the probate court(s), the home school district, the Michigan Department of
 Human Services, the parent(s) or legal guardian(s) and/or the patient's attending physician.
 - (2) Compliance with this Section shall be determined by the Department based on a report submitted by the program and/or other information available to the Department.

(3) The agreements and assurances required by this Section shall be in the form of a certification agreed to by the applicant or its authorized agent.

990 Section <u>4615</u>. Department inventory of beds

Sec. <u>4615</u>. The Department shall maintain, and provide on request, a listing of the Department Inventory of Beds for each adult and child/adolescent planning area.

995 Section 1716. Planning areas

Sec. <u>4716</u>. The planning areas for inpatient psychiatric beds are the geographic boundaries of the groups of counties as follows.

1000	Planning Areas	<u>Counties</u>
1001	1	Livingston, Macomb, Monroe, Oakland, St. Clair, Washtenaw, Wayne
1002		
1003	2	Clinton, Eaton, Hillsdale, Ingham, Jackson, Lenawee
1004		
1005	3	Barry, Berrien, Branch, Calhoun, Cass, Kalamazoo, St. Joseph, Van
1006		Buren
1007		

4	Allegan, Ionia, Kent, Lake, Mason, Montcalm, Muskegon, Newaygo, Oceana, Ottawa
5	Genesee, Lapeer, Shiawassee
0	
6	Arenac, Bay, Clare, Gladwin, Gratiot, Huron, Iosco, Isabella, Midland,
0	Mecosta, Ogemaw, Osceola, Oscoda, Saginaw, Sanilac, Tuscola
7	Alcona, Alpena, Antrim, Benzie, Charlevoix, Cheboygan, Crawford,
•	Emmet, Grand Traverse, Kalkaska, Leelanau, Manistee, Missaukee,
	Montmorency, Otsego, Presque Isle, Roscommon, Wexford
8	Alger, Baraga, Chippewa, Delta, Dickinson, Gogebic, Houghton, Iron,
•	Keweenaw, Luce, Mackinac, Marquette, Menominee, Ontonagon,
	Schoolcraft
Section 4817. Effect on prior	CON review standards; comparative reviews
Sec. 4817. (1) These CON	l review standards supercede and replace the CON Review Standards for
	approved by the CON Commission on September 21, 2016MARCH 21,
(2) Projects involving repla	acement beds, relocation of beds, flex beds under Section 409, or an
increase in beds, approved put	suant to Section 76(3), are reviewed under these standards and shall not
be subject to comparative revie	ew.
, i	
(3) Projects involving initia	tion of services or an increase in beds, approved pursuant to Section
	e standards and shall be subject to comparative review.
	5 6 7 8 8 Section 1817. Effect on prior Sec. 1817. (1) These CON Psychiatric Beds and Services 2019 and effective on December (2) Projects involving replation increase in beds, approved put be subject to comparative revised (3) Projects involving initial

				APPE
		RATIO OF ADULT INPA		
		BEDS PER 10,000 AD		
		BEBOTER 10,000 AB	OLT TOT OLAHON	
The rati	o per 10,000 adult	population, for purposes of t	hese standards, effective Apr	i l 1, 2015, an d
		Commission, is as follows:		
		PLANNING	ADULT BEDS PER 10,000 ADULT	
		AREA	POPULATION	
		<mark>4</mark>	- <u>3.09143</u>	
		_		
		2	<mark>-2.40602</mark>	
		3	2.44460	
			2.11100	
		<mark>4</mark>	2.39174	
		<mark>5</mark>	- <u>3.07912</u>	
		-	4 75050	
		<mark>6</mark>	<mark>-1.75052</mark>	
		7	0.83839	
		<mark>8</mark>	2.26654	

STATE

<mark>2.64279</mark>

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1051	APPENDIX B
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1053	CON REVIEW STANDARDS
1054	FOR CHILD/ADOLESCENT INPATIENT PSYCHIATRIC BEDS
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1056	The use rate per 1000 population age 0-17, for purposes of these standards, effective April 1, 2015, and
1057	until otherwise changed by the Commission, is 25.664.
1058	

1059	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES
1060 1061	CON REVIEW STANDARDS
1062	FOR PSYCHIATRIC BEDS AND SERVICES
1063	ADDENDUM FOR SPECIAL POPULATION GROUPS
1064 1065	(By authority conferred on the CON commission by Section 22215 of Act No. 368 of the Public Acts of
1065	1978, as amended, and sections 7 and 8 of Act No. 306 of the Public Acts of 1969, as amended, being
1067	sections 333.22215, 24.207 and 24.208 of the Michigan Compiled Laws.)
1068 1069	Section 1. Applicability; definitions
1009	Section 1. Applicability, definitions
1071	Sec. 1. (1) This addendum supplements the CON review standards for psychiatric beds and services
1072	and shall be used for determining the need for projects established to better meet the needs of special
1073	population groups within the mental health populations.
1074	
1075	(2) Except as provided in sections 2, 3, 4, 5, 6, <u>7</u> and <u>78</u> of this addendum, these standards
1076	supplement, and do not supersede, the requirements and terms of approval required by the CON Review
1077	Standards for Psychiatric Beds and Services.
1078	(2) The definitions which each to the CON Deview Otendends for Developing Dede and Convince shall
1079	(3) The definitions which apply to the CON Review Standards for Psychiatric Beds and Services shall apply to these standards.
1080 1081	apply to these standards.
1082	(4) For purposes of this addendum, the following terms are defined:
1083	(a) "Developmental disability unit" means a unit designed for psychiatric patients (adult or
1084	child/adolescent as applicable) who have been diagnosed with a severe, chronic disability as outlined in
1085	Section 102, 42 USC 15002, of the Developmental Disabilities Assistance and Bill of Rights Act of 2000
1086	(DD Act) and its update or future guideline changes.
1087	(b) "Geriatric psychiatric unit" means a unit designed for psychiatric patients aged 65 and over.
1088	(c) "HIGH ACUITY PSYCHIATRIC UNIT" MEANS A DISTINCT PSYCHIATRIC UNIT FOR
1089	INDIVIDUALS WHO ARE CURRENTLY EXHIBITING THREE OR MORE TO A MODERATE DEGREE
1090	OR TWO OR MORE TO A SEVERE DEGREE OF THE FOLLOWING: CONFUSION, IRRITABILITY,
1091	BOISTEROUSNESS, POOR IMPULSE CONTROL, UNCOOPERATIVENESS, HOSTILITY, VERBAL
1092 1093	THREATS, PHYSICAL THREATS, OR ATTACKING OBJECTS. THIS TERM ALSO INCLUDES PATIENTS WHO ARE UNWILLING OR UNABLE TO STOP ATTEMPTS AT SELF HARM OR SUICIDE
1093 1094	OR PATIENTS WHO ARE UNWILLING OR UNABLE TO STOP AT TEMPTS AT SELF HARM OR SUCIDE OR PATIENTS WHO HAVE A HISTORY OF VIOLENCE TO SELF OR OTHERS ON AN INPATIENT
1094	PSYCHIATRIC UNIT.
1096	(d) "Medical psychiatric unit" means a unit designed for psychiatric patients (adult or child/adolescent
1097	as applicable) who have also been diagnosed with a medical illness requiring hospitalization, e.g.,
1098	patients who may be on dialysis, require wound care or need intravenous or tube feeding.
1099	
1100	Section 2. Requirements for approval applicants proposing to increase psychiatric beds
1101	special use exceptions
1102	
1103 1104	Sec. 2. A project to increase psychiatric beds in a planning area which, if approved, would otherwise cause the total number of psychiatric beds in that planning area to exceed the needed psychiatric bed
1104 1105	supply or cause an increase in an existing excess as determined under the applicable CON review
1105	standards for psychiatric beds and services, may nevertheless be approved pursuant to this addendum.
1107	
1108	Section 3. Statewide pool for the needs of special population groups within the mental health populations
1109	
1110	Sec. 3. (1) A statewide pool of additional psychiatric beds consists of <u>370-850</u> beds needed in the
1111	state is established to better meet the needs of special population groups within the mental health
1112	populations. The number of beds in the <u>DEVELOPMENTAL DISABILITY, GERIATRIC AND MEDICAL</u>

1113 PSYCHIATRIC poolS is ARE based on five SEVEN AND A HALF percent of the statewide bed need for 1114 psychiatric inpatient beds rounded up to the next ten WITH A MINIMUM OF 50 CHILD/ADOLESCENT 1115 BEDS IN EACH SPECIAL POOL, AS APPLICABLE. THE NUMBER OF BEDS IN THE HIGH ACUITY 1116 POOL IS BASED ON TEN PERCENT OF THE STATEWIDE BED NEED FOR PSYCHIATRIC INPATIENT BEDS ROUNDED UP TO THE NEXT TEN WITH A MINIMUM OF 50 CHILD/ADOLESCENT 1117 1118 BEDS. Beds in the pool shall be distributed as follows and shall be reduced in accordance with 1119 subsection (2): (a) Developmental disability beds will be allocated 440-160 adult beds and 20-50 child/adolescent 1120 1121 beds. 1122 (b) Geriatric psychiatric beds will be allocated 110-160 adult beds. 1123

(c) Medical psychiatric beds will be allocated 110-160 adult beds and 20-50 child/adolescent beds. (d) HIGH ACUITY PSYCHIATRIC BEDS WILL BE ALLOCATED 220 ADULT BEDS AND 50

CHILD/ADOLESCENT BEDS.

(2) By setting aside these beds from the total statewide pool, the Commission's action applies only to applicants seeking approval of psychiatric beds pursuant to sections 4, 5, 6 and 67. It does not preclude the care of these patients in units of hospitals, psychiatric hospitals, or other health care settings in compliance with applicable statutory or certification requirements.

(3) Increases in psychiatric beds approved under this addendum for special population groups shall not cause planning areas currently showing an unmet bed need to have that need reduced or planning areas showing a current surplus of beds to have that surplus increased.

(4) The Commission may adjust the number of beds available in the statewide pool for the needs of special population groups within the mental health populations concurrent with the biennial recalculation of the statewide psychiatric inpatient bed need. Modifying the number of beds available in the statewide pool for the needs of special population groups within the mental health populations pursuant to this section shall not require a public hearing or submittal of the standard to the Legislature and the Governor in order to become effective.

(5) BEDS APPROVED UNDER SUBSECTIONS 4, 5, 6, AND 7 SHALL NOT BE CONVERTED TO OR UTILIZED AS GENERAL PSYCHIATRIC BEDS.

Section 4. Requirements for approval for beds from the statewide pool for special population groups allocated to developmental disability patients

Sec. 4. The CON commission determines there is a need for beds for applications designed to determine the efficiency and effectiveness of specialized programs for the care and treatment of developmental disability patients as compared to serving these needs in general psychiatric unit(s).

(1) An applicant proposing to begin operation of a new adult or child/adolescent psychiatric service or add beds to an existing adult or child/adolescent psychiatric service under this section shall demonstrate with credible documentation to the satisfaction of the Department each of the following:

- (a) The applicant shall submit evidence of accreditation as follows:
- 1156 (i) Documentation of its existing developmental disability program by the National Association for the 1157 Dually Diagnosed (NADD) or another nationally-recognized accreditation organization for developmental 1158 1159 disability care and services; or
- 1160 (ii) within 24-months of accepting its first patient, the applicant shall obtain NADD or another nationally-recognized accreditation organization for the developmental disability beds proposed under this 1161 subsection. 1162 1163

(b) The applicant proposes programs to promote a culture within the facility that is appropriate for 1164 developmental disability patients. 1165

- (c) Staff will be specially trained in treatment of developmental disability patients.
- (d) The proposed beds will serve only developmental disability patients.

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(2) All beds approved pursuant to this subsection shall be certified for Medicaid.

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1170 Section 5. Requirements for approval for beds from the statewide pool for special population 1171 groups allocated to geriatric psychiatric patients

Sec. 5. The CON commission determines there is a need for beds for applications designed to determine the efficiency and effectiveness of specialized programs for the care and treatment of geriatric psychiatric patients as compared to serving these needs in general psychiatric unit(s).

(1) An applicant proposing to begin operation of a new adult psychiatric service or add beds to an
 existing adult psychiatric service under this section shall demonstrate with credible documentation to the
 satisfaction of the Department each of the following:

(a) The applicant shall submit evidence of accreditation as follows:

(i) Documentation of its existing geriatric psychiatric program by the Commission on Accreditation of
 Rehabilitation Facilities (CARF) or another nationally-recognized accreditation organization for geriatric
 psychiatric care and services; or

(ii) within 24-months of accepting its first patient, the applicant shall obtain CARF or another
 nationally-recognized accreditation organization for the geriatric psychiatric beds proposed under this
 subsection.

(b) The applicant proposes programs to promote a culture within the facility that is appropriate for geriatric psychiatric patients.

- (c) Staff will be specially trained in treatment of geriatric psychiatric patients.
- (d) The proposed beds will serve only geriatric psychiatric patients.
- (2) All beds approved pursuant to this subsection shall be dually certified for Medicare and Medicaid.

Section 6. Requirements for approval for beds from the statewide pool for special population groups allocated to medical psychiatric patients

Sec. 6. The CON commission determines there is a need for beds for applications designed to determine the efficiency and effectiveness of specialized programs for the care and treatment of medical psychiatric patients as compared to serving these needs in general psychiatric unit(s).

(1) An applicant proposing to begin operation of a new adult or child/adolescent psychiatric service or add beds to an existing adult or child/adolescent psychiatric service under this section shall demonstrate with credible documentation to the satisfaction of the Department each of the following:

(a) The beds will be operated as part of a specialized program exclusively for adult or
 child/adolescent medical psychiatric patients, as applicable, within ONE OF THE FOLLOWING
 <u>SETTINGS:</u>

1207	<u>(i)</u> a licensed hospital licensed under part 215 of the code <mark>, OR</mark>
1208	(ii) AN ADULT OR CHILD/ADOLESCENT PSYCHIATRIC SERVICE OR UNIT WITH A WRITTEN
1209	COLLABORATIVE AGREEMENT WITH A LICENSED HOSPITAL LICENSED UNDER PART 215 OF
1210	THE CODE THAT IS PROVIDED AS PART OF THE APPLICATION AND INCLUDES ALL OF THE
1211	FOLLOWING:
1212	(A) PROCEDURES FOR JOINT CREDENTIALING CRITERIA AND RECOMMENDATIONS FOR
1213	PHYSICIANS APPROVED TO TREAT MEDICAL PSYCHIATRIC PATIENTS
1214	(B) PROVISIONS FOR REGULARLY HELD JOINT PSYCHIATRIC AND MEDICAL
1215	CONFERENCES TO INCLUDE REVIEW OF ALL MEDICAL PSYCHIATRIC CASES.
1216	(C) A MECHANISM TO PROVIDE FOR APPROPRIATE TRANSFERS BETWEEN FACILITIES AND
1217	AN AGREED UPON PLAN FOR PROMPT CARE.
1218	(D) CONSULATION ON FACILITIES, EQUIPMENT, STAFFING, ANCILLARY SERVICES, AND
1219	POLICIES AND PROCEDURES FOR THE PROVISION OF MEDICAL PSYCHIATRIC TREATMENT.
1220	(b) The applicant shall submit evidence of accreditation as follows:

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1221	(i) Documentation of its existing medical psychiatric program by CARF or another nationally-
1222	recognized accreditation organization for medical psychiatric care and services; or
1223	(ii) within 24-months of accepting its first patient, the applicant shall obtain CARF or another
1224	nationally-recognized accreditation organization for the medical psychiatric beds proposed under this
1225	subsection.
226	(c) The applicant proposes programs to promote a culture within the facility that is appropriate for
227	medical psychiatric patients.
228	(d) Staff_, INCLUDING CONTRACTED STAFF, will be specially trained in treatment of medical
229 230	psychiatric patients. (e) The proposed beds will serve only medical psychiatric patients.
231	
232 233	(2) All beds approved pursuant to this subsection shall be certified for Medicaid.
234	SECTION 7. REQUIREMENTS FOR APPROVAL FOR BEDS FROM THE STATEWIDE POOL FOR
235	SPECIAL POPULATION GROUPS ALLOCATED TO HIGH ACUITY PSYCHIATRIC PATIENTS
236 237	SEC 7. THE CON COMMISSION DETERMINES THERE IS A NEED FOR BEDS FOR
237 238	APPLICATIONS DESIGNED TO DETERMINE THE EFFICIENCY AND EFFECTIVENESS OF
230	SPECIALIZED PROGRAMS FOR THE CARE AND TREATMENT OF HIGH ACUITY PSYCHIATRIC
240	PATIENTS AS COMPARED TO SERVING THESE NEEDS IN A GENERAL PSYCHIATRIC UNIT(S).
241	
242	(1) AN APPLICANT PROPOSING TO BEGIN OPERATIONS OF A NEW ADULT OR
243	CHILD/ADOLESCENT PSYCHIATRIC SERVICES OR ADD BEDS TO AN EXISTING ADULT OR
244	CHILD/ADOLESCENT PSYCHIATRIC SERVICE UNDER THIS SECTION SHALL DEMONSTRATE
245	WITH CREDIBLE DOCUMENTATION TO THE SATISFACTION OF THE DEPARTMENT EACH OF TH
246 247	FOLLOWING: (a) THE BEDS SHALL BE OPERATED AS PART OF A SPECIALIZED PROGRAM EXCLUSIVEL
248	FOR ADULT OR CHILD/ADOLESCENT PATIENTS CLASSIFIED AS HIGH ACUITY.
249	(b) THE APPLICANT SHALL SUBMIT EVIDENCE WITH CREDIBLE DOCUMENTATION
250	ACCEPTABLE TO THE DEPARTMENT OF THE FOLLOWING:
251	(i) THE PROPOSED UNIT SHALL CONSIST OF A MAJORITY OF PRIVATE ROOMS AND
252	SHALL INCLUDE ENVIRONMENTAL SAFETY MEASURES THAT MEET STANDARDS FROM THE
253	JOINT COMMISSION AND THE CENTERS FOR MEDICARE AND MEDICAID SERVICES
254	THROUGHOUT THE ENTIRE UNIT.
255 256	(ii) THE PROPOSED UNIT SHALL HAVE A PHYSICAL ENVIRONMENT DESIGNED TO MINIMIZE NOISE AND LIGHT REFLECTIONS TO PROMOTE VISUAL AND SPATIAL ORIENTATION.
257	(iii) THE PROPOSED UNIT'S STAFF SHALL BE SPECIALLY TRAINED IN THE TREATMENT O
258	HIGH ACUITY PATIENTS WITH NON-VIOLENT INTERVENTION MODALITIES SUCH AS NON-
259	ABUSIVE PSYCHOLOGICAL AND PHYSICAL INTERVENTION, CRISIS INTERVENTION INSTITUTE
260	TRAINING OR SIMILAR PROGRAMS.
261	(iv) THE PROPOSED UNIT SHALL DEMONSTRATE A PLAN FOR THE SAFE MANAGEMENT
262	OF AGITATED OR AGGRESSIVE PATIENTS
263	(c) THE PROPOSED BEDS WILL SERVE ONLY HIGH ACUITY PSYCHIATRIC PATIENTS.
264 265	(2) ALL BEDS APPROVED PURSUANT TO THIS SUBSECTION SHALL BE CERTIFIED FOR
265	MEDICAID.
267	
268	Section 78. Acquisition of psychiatric beds approved pursuant to this addendum
269	
270	Sec. 78. (1) An applicant proposing to acquire psychiatric beds from the statewide pool for special
271	population groups allocated to developmental disability shall meet the following:
272	(a) The applicant shall submit evidence of accreditation of the existing developmental disability
273	program by the National Association for the Dually Diagnosed (NADD) or another nationally-recognized
274	accreditation organization for developmental disability care and services.

1275	(b) Within 24-months of accepting its first patient, the applicant shall obtain NADD or another
1276	nationally-recognized accreditation organization for the developmental disability beds proposed under this
1277	subsection.
1278	(c) The applicant proposes programs to promote a culture within the facility that is appropriate for
1279	developmental disability patients.
1280	(d) Staff will be specially trained in treatment of developmental disability patients.
1281	(e) The proposed beds will serve only developmental disability patients.
1282	(f) All beds approved pursuant to this subsection shall be certified for Medicaid.
1283	
1284	(2) An applicant proposing to acquire psychiatric beds from the statewide pool for special population
1285	groups allocated to geriatric psychiatric shall meet the following:
1286	(a) The applicant shall submit evidence of accreditation of the existing geriatric psychiatric program
1287	by CARF or another nationally-recognized accreditation organization for geriatric psychiatric care and
1288	services.
1289	(b) Within 24-months of accepting its first patient, the applicant shall obtain CARF or another
1290	nationally-recognized accreditation organization for the geriatric psychiatric beds proposed under this
1291	subsection.
1292	(c) The applicant proposes programs to promote a culture within the facility that is appropriate for
1293	geriatric psychiatric patients.
1294	(d) Staff will be specially trained in treatment of geriatric psychiatric patients.
1295	(e) The proposed beds will serve only geriatric psychiatric patients.
1296	(f) All beds approved pursuant to this subsection shall be dually certified for Medicare and Medicaid.
1297	
1298	(3) An applicant proposing to acquire psychiatric beds from the statewide pool for special population
1299	groups allocated to medical psychiatric shall meet the following:
1300	(a) The applicant shall submit evidence of accreditation of the existing medical psychiatric program
1301	by CARF or another nationally-recognized accreditation organization for medical psychiatric care and
1302	services.
1303	(b) Within 24-months of accepting its first patient, the applicant shall obtain CARF or another
1304	nationally-recognized accreditation organization for the medical psychiatric beds proposed under this
1305	subsection.
1306	(c) The applicant proposes programs to promote a culture within the facility that is appropriate for
1307	medical psychiatric patients.
1308	(d) Staff will be specially trained in treatment of medical psychiatric patients.
1309	(e) The proposed beds will serve only medical psychiatric patients.
1310	(f) All beds approved pursuant to this subsection shall be certified for Medicaid.
1311	
1312	(4) AN APPLICANT PROPOSING TO ACQUIRE PSYCHIATRIC BEDS FROM THE STATEWIDE
1313	POOL FOR SPECIAL POPULATIONS ALLOCATED TO HIGH ACUITY PSYCHIATRY SHALL MEET
1314	THE FOLLOWING:
1315	(a) THE PROPOSED UNIT SHALL CONSIST OF A MAJORITY OF PRIVATE ROOMS AND SHALL
1316	INCLUDE ENVIRONMENTAL SAFETY MEASURES THAT MEET STANDARDS FROM THE JOINT
1317	COMMISSION AND THE CENTERS FOR MEDICARE AND MEDICAID SERVICES THROUGHOUT
1318	THE ENTIRE UNIT.
1319	(b) THE PROPOSED UNIT SHALL HAVE A PHYSICAL ENVIRONMENT DESIGNED TO MINIMIZE NOISE AND LIGHT REFLECTIONS TO PROMOTE SPATIAL ORIENTATION.
1320	(c) THE PROPOSED UNIT'S STAFF SHALL BE SPECIALLY TRAINED IN THE TREATMENT OF
1321	
1322 1323	HIGH ACUITY PATIENTS WITH NON-VIOLENT INTERVENTION MODALITIES SUCH AS NON- ABUSIVE PSYCHOLOGICAL AND PHYSICAL INTERVENTION, CRISIS INTERVENTION INSTITUTE
1323 1324	TRAINING OR SIMILAR PROGRAMS.
1324 1325	(d) THE PROPOSED UNIT SHALL DEMONSTRATE A PLAN FOR THE SAFE MANAGEMENT OF
1325	AGITATED OR AGGRESSIVE PATIENTS.
1326	(e) THE PROPOSED BEDS WILL SERVE ONLY HIGH ACUITY PSYCHIATRIC PATIENTS.
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(f) ALL BEDS APPROVED PURSUANT TO THIS SUBSECTION SHALL BE CERTIFIED F	
MEDICAID.	
Section 89. Project delivery requirements terms of approval for all applicants seeking	approv
under section 3(1) of this addendum	
Sec. 89. (1) An applicant shall agree that if approved, the services shall be delivered in co	nplianco
with the terms of approval required by the CON Review Standards for Psychiatric Beds and Se	rvices.
(2) An applicant for beds from the statewide pool for special population groups allocated to	
developmental disability patients shall agree that, if approved, all beds approved pursuant to the	at
subsection shall be operated in accordance with the following terms of CON approval:	
(a) The applicant shall document, at the end of the third year following initiation of beds ap	
annual average occupancy rate of 80 percent or more. If this occupancy rate has not been me	
applicant shall reduce beds to a number of beds necessary to result in aN 80 percent average	
occupancy for the third full year of operation and annually thereafter. The number of beds redu	iced sh
revert to the total statewide pool established for developmental disability beds.	
(b) An applicant shall staff the proposed unit for developmental disability patients with emp	bloyees
that have been trained in the care and treatment of such individuals.	itation
(c) An applicant shall maintain NADD certification or another nationally-recognized accred organization for developmental disability care and services.	lation
(d) An applicant shall establish and maintain written policies and procedures for each of th	0
following:	C
(i) Patient admission criteria that describe minimum and maximum characteristics for pati	ents
appropriate for admission to the developmental disability unit.	onto
(ii) The transfer of patients requiring care at other health care facilities.	
(iii) Upon admission and periodically thereafter, a comprehensive needs assessment, a tre	atment
plan, and a discharge plan that at a minimum addresses the care needs of a patient following of	
(e) If the specialized program is being added to an existing adult or child/adolescent psych	
service, then the existing licensed adult or child/adolescent psychiatric service, as applicable, s	shall
maintain the volume requirements outlined in Section <u>44-13</u> of the CON Review Standards for	Psychia 2 1 1
Beds and Services.	
(f) The developmental disability unit shall have a day/dining area within, or immediately a	djacent
the unit(s), which is solely for the use of developmental disability patients.	
(g) The developmental disability unit shall have direct access to a secure outdoor or indoo	r area a
the facility appropriate for supervised activity.	
(h) The applicant shall maintain programs to promote a culture within the facility that is applicant shall maintain programs to promote a culture within the facility that is applicant shall be applied with the state of the sta	propriat
for developmental disability patients.	
(2) An employed for body from the statewide need for encoded nervicetion encoded a	
(3) An applicant for beds from the statewide pool for special population groups allocated to	
psychiatric patients shall agree that if approved, all beds approved pursuant to that subsection operated in accordance with the following terms of CON approval:	shall b
(a) The applicant shall document, at the end of the third year following initiation of beds ap	nroved
annual average occupancy rate of 80 percent or more. If this occupancy rate has not been me	
applicant shall reduce beds to a number of beds necessary to result in aN 80 percent average	
occupancy for the third full year of operation and annually thereafter. The number of beds redu	
revert to the total statewide pool established for geriatric psychiatric beds.	
(b) An applicant shall staff the proposed unit for geriatric psychiatric patients with employe	es that
have been trained in the care and treatment of such individuals.	se mat
	itation
(c) An applicant shall maintain CARF certification or another nationally-recognized accred	
(c) An applicant shall maintain CARF certification or another nationally-recognized accred organization for geriatric psychiatric care and services.	

1380 following:

1381 (i) Patient admission criteria that describe minimum and maximum characteristics for patients 1382 appropriate for admission to the geriatric psychiatric unit.

(ii) The transfer of patients requiring care at other health care facilities.

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(iii) Upon admission and periodically thereafter, a comprehensive needs assessment, a treatment
 plan, and a discharge plan that at a minimum addresses the care needs of a patient following discharge.
 (e) If the specialized program is being added to an existing adult licensed psychiatric service, then

(e) If the specialized program is being added to an existing adult licensed psychiatric service, then
 the existing licensed psychiatric service shall maintain the volume requirements outlined in Section <u>14-13</u>
 of the CON Review Standards for Psychiatric Beds and Services.

(f) The geriatric psychiatric unit shall have a day/dining area within, or immediately adjacent to, the unit(s), which is solely for the use of geriatric psychiatric patients.

(g) The geriatric psychiatric unit shall have direct access to a secure outdoor or indoor area at the facility appropriate for supervised activity.

(h) The applicant shall maintain programs to promote a culture within the facility that is appropriatefor geriatric psychiatric patients.

(4) An applicant for beds from the statewide pool for special population groups allocated to medical
 psychiatric patients shall agree that, if approved, all beds approved pursuant to that subsection shall be
 operated in accordance with the following CON terms of approval.

(a) The applicant shall document, at the end of the third year following initiation of beds approved an annual average occupancy rate of 80 percent or more. If this occupancy rate has not been met, the applicant shall reduce beds to a number of beds necessary to result in a<u>N</u> 80 percent average annual occupancy for the third full year of operation and annually thereafter. The number of beds reduced shall revert to the total statewide pool established for medical psychiatric beds.

(b) An applicant shall staff the proposed unit for medical psychiatric patients with employees that have been trained in the care and treatment of such individuals.

1406 (c) An applicant shall maintain CARF certification or another nationally-recognized accreditation 1407 organization for medical psychiatric care and services.

1408 (d) An applicant shall establish and maintain written policies and procedures for each of the 1409 following:

- (i) Patient admission criteria that describe minimum and maximum characteristics for patientsappropriate for admission to the medical psychiatric unit.
 - (ii) The transfer of patients requiring care at other health care facilities.
- (iii) Upon admission and periodically thereafter, a comprehensive needs assessment, a treatment plan, and a discharge plan that at a minimum addresses the care needs of a patient following discharge.
- (e) If the specialized program is being added to an existing licensed adult or child/adolescent
 psychiatric service, then the existing adult or child/adolescent psychiatric service, as applicable, shall
 maintain the volume requirements outlined in Section <u>14-13</u> of the CON Review Standards for Psychiatric
 Beds and Services.

(f) The medical psychiatric unit shall have a day/dining area within, or immediately adjacent to, the unit(s), which is solely for the use of medical psychiatric patients.

(g) The medical psychiatric unit shall have direct access to a secure outdoor or indoor area at the facility appropriate for supervised activity.

(h) The applicant shall maintain programs to promote a culture within the facility that is appropriatefor medical psychiatric patients.

14251426(5) AN APPLICANT FOR BEDS FROM THE STATEWIDE POOL FOR SPECIAL POPULATION1427GROUPS ALLOCATED TO HIGH ACUITY PSYCHIATRIC PATIENTS SHALL AGREE THAT, IF1428APPROVED, ALL BEDS APPROVED PURSUANT TO THAT SUBSECTION SHALL BE OPERATED IN1429ACCORDANCE WITH THE FOLLOWING TERMS OF CON APPROVAL:1430(a) THE APPLICANT SHALL DOCUMENT, AT THE END OF THE THIRD YEAR FOLLOWING

1431INITATION OF BEDS APPROVED, AND THEREAFTER, AN ANNUAL AVERAGE OCCUPANCY RATE1432OF 80 PERCENT OR MORE. IF THIS OCCUPANCY RATE HAS NOT BEEN MET, THE APPLICANT

1433 SHALL REDUCE BEDS TO A NUMBER OF BEDS NECESSARY TO RESULT IN AN 80 PERCENT

A'	VERAGE ANNUAL OCCUPANCY FOR THE THIRD FULL YEAR OF OPERATION AND ANNUALLY
TI	HEREAFTER. THE NUMBER OF BEDS REDUCED SHALL REVERT TO THE TOTAL STATEWIDE
P	OOL ESTABLISHED FOR HIGH ACUITY PSYCHIATRIC PATIENTS.
	(b) THE HIGH ACUITY UNIT SHALL CONSIST OF A MAJORITY OF PRIVATE ROOMS AND SHALL
	ICLUDE ENVIRONMENTAL SAFETY MEASURES THAT MEET STANDARDS FROM THE JOINT
`	OMMISSION AND THE CENTERS FOR MEDICARE AND MEDICAID SERVICES THROUGHOUT
	HE ENTIRE UNIT.
	(c) THE HIGH ACUITY UNIT SHALL HAVE A PHYSICAL ENVIRONMENT DESIGNED TO MINIMIZE
	OISE AND LIGHT REFLECTIONS TO PROMOTE VISUAL AND SPATIAL ORIENTATION.
	(d) THE PROPOSED UNIT'S STAFF SHALL BE SPECIALLY TRAINED IN THE TREATMENT OF
	IGH ACUITY PATIENTS WITH NON-VIOLENT INTERVENTION MODALITIES SUCH AS NON-
	BUSIVE PSYCHOLOGICAL AND PHYSICAL INTERVENTION, CRISIS INTERVENTION INSTITUTE
	RAINING OR SIMILAR PROGRAMS.
	(e) THE PROPOSED UNIT SHALL DEMONSTRATE A PLAN FOR THE SAFE MANAGEMENT OF
-	GITATED OR AGGRESSIVE PATIENTS.
-	(f) THE HIGH ACUITY UNIT SHALL ESTABLISH AND MAINTAIN WRITTEN POLICIES AND
	ROCEDURES FOR EACH OF THE FOLLOWING:
	(i) PATIENT ADMISSION CRTIERIA THAT DESCRIBE MINIMUM AND MAXIMUM
	HARACTERISTICS FOR PATIENTS APPROPRIATE FOR ADMISSION TO THE UNIT FOR HIGH
-	CUITY PATIENTS.
-	(ii) QUALITY ASSURANCE AND ASSESSMENT PROGRAM TO ASSURE THAT SERVICES
	JRNISHED TO HIGH ACUITY PATIENTS MEET PROFESSIONALLY RECOGNIZED STANDARDS OF
-	EALTH CARE FOR PROVIDERS OF SUCH SERVICES AND THAT SUCH SERVICES WERE
	EASONABLE AND MEDICALLY APPROPRIATE TO THE CLINICAL CONDITION OF THE HIGH
	CUITY PATIENT RECEIVING SUCH SERVICES.
-	(III) ORIENTATION AND ANNUAL EDUCATION/COMPETENCIES FOR ALL STAFF, WHICH SHALL
	ICLUDE CARE GUIDELINES, SPECIALIZED COMMUNICATION AND PATIENT SAFETY.
	(g) IF THE SPECIALIZED PROGRAM IS BEING ADDED TO AN EXISTING LICENSED ADULT OR
	HILD/ADOLESCENT PSYCHIATRIC SERVICE, THEN THE EXISTING ADULT OR
	HILD/ADOLESCENT PSTCHIATRIC SERVICE, THEN THE EXISTING ADOLT OR HILD/ADOLESCENT PSYCHIATRIC SERVICE, AS APPLICABLE, SHALL MAINTAIN THE VOLUME
	EQUIREMENTS OUTLINED IN SECTION 13 OF THE CON REVIEW STANDARDS FOR
	SYCHIATRIC BEDS AND SERVICES.
	ection 910. Comparative reviews, effect on prior CON review standards
וכ	cetton <u>e to</u> . Comparative reviews, enect on prior CON review Stanuarus
	Sec. 910. (1) Projects proposed under Section 4 shall be considered a distinct category and shall be
3	bject to comparative review on a statewide basis.
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	(2) Projects proposed under Section 5 shall be considered a distinct category and shall be subject to
~	(2) Projects proposed under Section 5 shall be considered a distinct category and shall be subject to opportunity of the subje
٦,	ภาพุลเลเพีย เอพิธพ บท ล จเลเอพิเนอ มิลจเจ.
	(3) Projects proposed under Section 6 shall be considered a distinct category and shall be subject to
~	omparative review on a statewide basis.
٦,	ภาพุลเลเพีย เอพียพ บท a จเลเอพีเนอ มีลจเจ.
	(4) PROJECTS PROPOSED UNDER SECTION 7 SHALL BE CONSIDERED A DISTINCT
2	ATEGORY AND SHALL BE SUBJECT TO COMPARATIVE REVIEW ON A STATEWIDE BASIS.
<u>ر</u>	ATEOURT AND SHALL DE SUBJECT TO CONFARATIVE REVIEW ON A STATEWIDE DASIS.

Michigan Department of Health and Human Services (MDHHS or Department) **MEMORANDUM** Lansing, MI

Date:	August 8, 2019
TO:	The Certificate of Need (CON) Commission
FROM:	Brenda Rogers, Special Assistant to the CON Commission, Office of Planning, CON Policy, MDHHS
RE:	Summary of Public Hearing Comments on Urinary Extracorporeal Shock Wave Lithotripsy (UEWSL) Services/Units Standards

Public Hearing Testimony

Pursuant to MCL 333.22215 (3), the Certificate of Need (CON) Commission "...shall conduct a public hearing on its proposed action." The Commission took proposed action on the UEWSL Services/Units Standards at its June 13, 2019 meeting. Accordingly, the Department held a Public Hearing to receive testimony on the proposed UESWL Services/Units Standards on July 25, 2019. Written testimony was accepted for an additional seven days after the hearing. Testimony was received from one individual.

Written Testimony:

- 1.) Anne Mitchell, Private Citizen
 - Supports requiring performance reporting related to outcomes and costs.

Department Recommendation:

The Department supports the language as presented at the June 13, 2019 CON Commission meeting.

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MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES

CERTIFICATE OF NEED (CON) REVIEW STANDARDS FOR **URINARY EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY (UESWL) SERVICES**

(By authority conferred on the CON Commission by Section 22215 of Act No. 368 of the Public Acts of 1978, as amended, and sections 7 and 8 of Act No. 306 of the Public Acts of 1969, as amended, being sections 333.22215, 24.207, and 24.208 of the Michigan Compiled Laws.)

10 Section 1. Applicability

12 Sec. 1. These standards are requirements for approval to initiate, replace, expand, or acquire an UESWL service/unit under Part 222 of the Code. Urinary extracorporeal shock wave lithotripsy is a 13 covered clinical service for purposes of Part 222 of the Code. The Department shall use these standards 14 15 in applying Section 22225(1) of the Code, being Section 333.22225(1) of the Michigan Compiled Laws 16 and Section 22225(2)(c) of the Code, being Section 333.22225(2)(c) of the Michigan Compiled Laws. 17

Section 2. Definitions

Sec. 2. (1) For purposes of these standards:

21 (a) "Central service coordinator" OR "CSC" means the organizational unit that has operational responsibility for a mobile UESWL service and its unit(s) and that is a legal entity authorized to do 22 23 business in the state of Michigan.

(b) "Certificate of Need Commission" or "Commission" means the Commission created pursuant to 24 25 Section 22211 of the Code, being Section 333.22211 of the Michigan Compiled Laws.

(c) "Code" means Act No. 368 of the Public Acts of 1978, as amended, being Section 333.1101 et seq. of the Michigan Compiled Laws.

28 (d) "Complicated stone disease treatment capability" means the expertise necessary to manage all 29 patients during the treatment of kidney stone disease. This includes, but is not limited to:

(i) A urology service that provides skilled and experienced ureteroscopic stone removal procedures 30 31 and 32

(ii) Experienced interventional radiologic support.

(e) "Department" means the Michigan Department of Health and Human Services (MDHHS).

(f) "Existing mobile UESWL unit" means a CON-approved and operational UESWL unit and

35 transporting equipment operated by a central service coordinator that provides UESWL services to two or 36 more host sites.

(g) "Existing UESWL service" means the utilization of a CON-approved and operational UESWL 37

unit(s) at one site in the case of a fixed UESWL service or at each host site in the case of a mobile 38 39 UESWL service. 40

(h) "Existing UESWL unit" means the utilization of a CON-approved and operational UESWL unit.

(i) "Hospital" means a health facility licensed under Part 215 of the Code.

(j) "Host site" means the site at which a mobile UESWL unit is authorized to provide UESWL services.

(k) "Licensed site" means either of the following:

(i) In the case of a single site health facility, the location of the facility authorized by license and 45 listed on that licensee's Certificate of Licensure. 46

47 (ii) In the case of a health facility with multiple sites, the location of each separate and distinct health 48 facility as authorized by license and listed on that licensee's Certificate of Licensure.

49 (I) "Michigan Inpatient Database" or "MIDB" means the database that is compiled by the Michigan Health and Hospital Association or successor organization. The database consists of inpatient discharge 50 records from all Michigan hospitals and Michigan residents discharged from hospitals in border states for 51 52 a specific calendar year.

53 (m) "Mobile UESWL unit" means a UESWL unit and transporting equipment operated by a central 54 service coordinator that provides UESWL services to two or more host sites.

(n) "Planning area" means the state of Michigan.

56 (o) "Region" means the geographic areas set forth in Appendix B.

57 (p) "Renewal of a lease" means extending the effective period of a lease for an existing UESWL unit 58 that does not involve either the replacement/upgrade of a UESWL unit, as defined in Section 4, or a 59 change in the parties to the lease.

(q) "Retreatment" means a UESWL procedure performed on the same side of the same patient
 within 6 months of a previous UESWL procedure performed at the same UESWL service. In the case of
 a mobile service, the term includes a retreatment performed at a different host site if the initial treatment
 was performed by the same service.

64 (r) "Ureteroscopic stone removal procedure" means a stone removal procedure conducted in the 65 ureter by means of an endoscope that may or may not include laser technology.

(s) "Urinary extracorporeal shock wave lithotripsy" or "UESWL" means a procedure for the removal
 of kidney stones that involves focusing shock waves on kidney stones so that the stones are pulverized
 into sand-like particles, which then may be passed through the urinary tract.

69 (t) "UESWL service" means either the CON-approved utilization of a UESWL unit(s) at one site in 70 the case of a fixed UESWL service or at each host site in the case of a mobile UESWL service.

(u) "UESWL unit" means the medical equipment that produces the shock waves for the UESWL procedure.

(2) The definitions in Part 222 shall apply to these standards.

Section 3. Requirements to initiate a urinary extracorporeal shock wave lithotripsy service

Sec. 3. Initiate a UESWL service means to begin operation of a UESWL unit, whether fixed or mobile, at a site that does not offer (or has not offered within the last consecutive 12-month period) approved UESWL services. The term does not include the acquisition or replacement of an existing UESWL service or the renewal of a lease.

- (1) An applicant proposing to initiate a UESWL service shall demonstrate each of the following:
- (a) The capability to provide complicated stone disease treatment on-site.
- (b) At least 1,000 procedures are projected pursuant to the methodology set forth in Section 10(1).

(c) The proposed UESWL service shall be provided at a site that provides, or will provide, each of the following:

- (i) On-call availability of an anesthesiologist and a surgeon.
- (ii) On-site Advanced Cardiac Life Support (ACLS)-certified personnel and nursing personnel.
- 90 (iii) Either on-site or through a contractual agreement with another health facility, IV supplies and 91 materials for infusions and medications, blood and blood products, and pharmaceuticals, including 92 vasopressor medications, antibiotics, and fluids and solutions.
- 93 (iv) On-site general anesthesia, EKG, cardiac monitoring, blood pressure, pulse oximeter, ventilator,
 94 general radiography and fluoroscopy, cystoscopy, and laboratory services.
 - (v) On-site crash cart.

96 (vi) On-site cardiac intensive care unit or a written transfer agreement with a hospital that has a 97 cardiac intensive care unit.

- 98 (vii) Either on-site or through a contractual agreement with another health facility, a 23-hour holding 99 unit.
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101 (2) An applicant proposing to initiate a fixed UESWL service that meets the following requirements 102 shall not be required to be in compliance with subsection (1)(b):

(a) The applicant hospital is currently an existing mobile UESWL host site.

104 (b) The applicant hospital has performed an average of at least 500 procedures annually for the past 105 three years prior to submitting an application.

(c) The applicant hospital operates an emergency room that provides 24-hour emergency care
 services and at least 80,000 visits within the most recent 12-month period for which data, verifiable by the
 Department, is available.

109 (d) The applicant hospital shall install and operate the fixed UESWL unit at the same site as the

110 existing host site.

111 (e) The applicant hospital shall cease operation as a host site and not become a host site for at least 112 12 months from the date the fixed service becomes operational.

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Section 4. Requirements to replace an existing UESWL unit(s)

Sec. 4. Replace an existing UESWL unit means an equipment change of an existing UESWL unit, 116 other than an upgrade, proposed by an applicant that results in that applicant operating the same number 117 of UESWL units before and after the project completion. The term does not include an upgrade of an 118 119 existing UESWL unit, changing a mobile UESWL unit to a fixed UESWL unit, or changing a fixed UESWL unit to a mobile UESWL unit. Replacement also means a change in the location of a fixed UESWL unit(s) 120 121 from the existing site to a different site, OR a change in the geographic location of an existing fixed 122 UESWL service and its unit(s) from an existing site to a different site. 123

- 124 (1) "Upgrade an existing UESWL unit" means any equipment change, other than a replacement, that 125 involves a capital expenditure of \$125,000 or less in any consecutive 24-month period. 126
- 127 (2) An applicant proposing to replace an existing UESWL unit(s) shall demonstrate one or more of 128 the following:
 - (a) The existing equipment clearly poses a threat to the safety of the public.

130 (b) The proposed replacement UESWL unit offers technological improvements that enhance quality 131 of care, increase efficiency, or reduce operating costs and patient charges.

- (c) The existing equipment is fully depreciated according to generally accepted accounting principles.
- (3) An applicant proposing to replace 1 existing fixed UESWL unit with 1 mobile UESWL unit shall 134 135 demonstrate that the proposed project meets all of the following:
- (a) Each existing UESWL unit of the service proposing to replace a UESWL unit has averaged at 136 137 least 1,000 UESWL procedures per MOBILE unit AND 500 PER FIXED UNIT during the most recent 138 continuous 12-month period for which the Department has verifiable data.
- 139 (b) The proposed mobile unit will serve at least 1 host site that is located in a region other than the 140 region in which the fixed UESWL unit proposed to be replaced is located currently.
- (c) At least 100 UESWL procedures are projected in each region in which the proposed mobile 141 UESWL unit is proposed to operate when the results of the methodology in Section 10 are combined for 142 143 the following, as applicable:
- 144 (i) All licensed hospital sites committing MIDB data pursuant to Section 11, as applicable, that are 145 located in the region identified in subsection (c).
- (ii) All sites that receive UESWL services from an existing UESWL service and propose to receive 146 UESWL services from the proposed mobile unit and that are located in the region identified in subsection 147 148 (C).
- 149 (d) A separate application from each host site is filed at the same time the application to replace a 150 fixed unit is submitted to the Department.
- 151 (e) The proposed mobile UESWL unit is projected to perform at least 1,000 procedures annually 152 pursuant to the methodology set forth in Section 10. 153
- (4) An applicant proposing to replace an existing fixed UESWL service and its unit(s) to a new site 154 shall demonstrate that the proposed project meets all of the following: 155
- (a) The UESWL service to be replaced has been in operation for at least 36 months as of the date an 156 157 application is submitted to the Department unless the applicant meets the requirement in subsection (d)(i) 158 or (ii).
 - (b) The site to which the UESWL service will be replaced meets the requirements of Section 3(1)(c).
- (c) The proposed new site is in the state of Michigan and within a 25-mile radius of the existing site 160 161 of the UESWL service to be replaced. 162
 - (d) The UESWL service and its unit(s) to be replaced performed an average of at least 4,000500

163 procedures per unit in the most recent 12-month period for which the Department has verifiable data 164 unless one of the following requirements are met:

165 (i) the owner of the building where the site is located has incurred a filing for bankruptcy under chapter 7 within the last three years: 166 (ii) the ownership of the building where the site is located has changed within 24 months of the date 167 168 of the service being operational: or (iii) the UESWL service being replaced is part of the replacement of an entire hospital to a new 169 170 geographic site and has only one (1) UESWL unit. (e) the applicant agrees to operate the UESWL service and its unit(s) in accordance with all 171 applicable project delivery requirements set forth in Section 9 of these standards. 172 173 (5) An applicant proposing to replace a fixed UESWL unit(s) of an existing UESWL service TO A 174 175 NEW SITE shall demonstrate that the proposed project meets all of the following: (a) The existing UESWL service from which the UESWL unit(s) is to be replaced has been in 176 177 operation for at least 36 months as of the date an application is submitted to the Department. 178 (b) The site to which the UESWL unit(s) will be replaced meets the requirements of Section 3(1)(c). 179 (c) The proposed new site is in the state of Michigan and within a 25-mile radius of the existing site 180 of the fixed UESWL unit to be replaced. (d) Each existing UESWL unit(s) at the service from which a unit is to be replaced performed at least 181 an average of 4,0500 procedures per fixed unit in the most recent 12-month period for which the 182 Department has verifiable data. 183 184 (e) The applicant agrees to operate the UESWL unit(s) in accordance with all applicable project 185 delivery requirements set forth in Section 9 of these Standards. (f) For volume purposes, the new site shall remain associated with the existing UESWL service for a 186 187 minimum of three years. 188 189 (6) Equipment that is replaced shall be removed from service and disposed of or rendered 190 considerably inoperable on or before the date that the replacement equipment becomes operational. 191 192 Section 5. Requirements for approval to expand an existing UESWL service 193 194 Sec. 5. Expand an existing UESWL service means the addition of one UESWL unit at an existing UESWL service. An applicant proposing to expand an existing UESWL service, whether fixed or mobile, 195 unless otherwise specified, shall demonstrate the following: 196 197 (1) All of the applicant's existing UESWL units, both fixed and mobile, at the same geographic 198 199 location as the proposed additional UESWL unit, have performed an average of at least 1,800 procedures 200 per UESWL unit during the most recent 12-month period for which the Department has verifiable data. In 201 computing this average, the Department will divide the total number of UESWL procedures performed by 202 the applicant's total number of UESWL units, including both operational and approved but not operational fixed and mobile UESWL units. 203 204 205 (2) The applicant shall project an average of at least 1,000 procedures for each existing and proposed fixed and mobile UESWL unit(s) as a result from the application of the methodology in Section 206 207 10 of these standards for the second 12-month period after initiation of operation of each additional 208 UESWL unit whether fixed or mobile. 209 210 (3) An applicant proposing to expand an existing mobile UESWL service must provide a copy of the existing or revised contracts between the central service coordinator and each host site(s) that includes 211 212 the same stipulations as specified in Section 7(1)(c). 213 214 Section 6. Requirements to acquire an existing UESWL service or an existing UESWL unit(s) 215 Sec. 6. Acquisition of an existing UESWL service or existing UESWL unit(s)" means obtaining 216 217 possession or control of an existing fixed or mobile UESWL service or existing UESWL unit(s) by 218 purchase, lease, donation, or other comparable arrangement. 219

(a) It is the first acquisition of the existing fixed or mobile UESWL service for which a final decision 223 has not been issued after May 2, 1998. (b) The existing fixed or mobile UESWL service is owned by, is under common control of, or has a 224 common parent as the applicant, and the UESWL service shall remain at the same site. 225 226 227 (2) For any application for proposed acquisition of an existing fixed or mobile UESWL service, except 228 an application approved pursuant to subsection (1), an applicant shall be required to demonstrate that the 229 UESWL service and its unit(s) to be acquired performed an average of at least 1,000 procedures per 230 MOBILE unit AND 500 PER FIXED UNIT in the most recent 12-month period for which the Department 231 has verifiable data. 232 (3) An applicant proposing to acquire an existing fixed or mobile UESWL unit(S) of an existing 233 234 UESWL service shall demonstrate that the proposed project meets all of the following: 235 (a) For any application for proposed acquisition of an existing fixed or mobile UESWL unit(s), an 236 applicant shall be required to demonstrate that the UESWL unit(s) to be acquired performed an average 237 of at least 1,000 procedures per <u>MOBILE unit AND 500 PROCEDURES PER FIXED UNIT</u> in the most 238 recent 12-month period for which the Department has verifiable data. 239 (b) The requirements of Section 3(1)(c) have been met. 240 241 (4) The UESWL service and its unit(s) shall be operating at the applicable volume requirements set 242 forth in Section 9 of these standards in the second 12 months after the date the service and its unit(s) is 243 acquired, and annually thereafter. 244 245 Section 7. Additional requirements for approval for mobile UESWL services 246 247 Sec. 7. (1) An applicant proposing to begin operation of a mobile UESWL service in Michigan shall 248 demonstrate that it meets all of the following: (a) At least 100 UESWL procedures are projected in each region in which the proposed mobile 249 250 UESWL unit is proposing to operate when the results of the methodology in Section 10 are combined for the following, as applicable: 251 252 (i) All licensed hospital sites committing MIDB data pursuant to Section 11, as applicable, that are 253 located in the region identified in subsection (b). 254 (ii) All sites that receive UESWL services from an existing UESWL unit and propose to receive UESWL services from the proposed mobile unit are located in the region(s) identified in subsection (b). 255 256 (b) The normal route schedule, the procedures for handling emergency situations, and copies of all potential contracts related to the mobile UESWL service and its unit(s) shall be included in the CON 257 258 application submitted by the central service coordinator. (c) A SEPARATE CON APPLICATION HAS BEEN SUBMITTED BY THE CSC AND EACH 259 260 PROPOSED HOST SITE. 261 (2) The requirements of sections 3, 4, and subsection (1)(a) shall not apply to an applicant that 262 263 proposes to add a Michigan site as a host site if the applicant demonstrates that the mobile UESWL 264 service and its unit(s) operates predominantly outside of Michigan and all of the following requirements 265 are met: (a) The proposed host site is located in a rural or micropolitan statistical area county. 266 267 (b) All existing and approved Michigan UESWL service and its unit(s) locations (whether fixed or 268 mobile) are in excess of 50 miles from the proposed host site and within a region currently served by a 269 UESWL mobile service operating predominantly outside of Michigan. 270 (c) A separate CON application has been submitted by the CSC and each proposed host site. 271 272 (3) A central service coordinator proposing to add, or an applicant proposing to become, a host site on either an existing or a proposed mobile UESWL service shall demonstrate that it meets ALL OF the 273 274 FOLLOWING: CON Review Standards for UESWL Services CON-202 For CON Commission Final Action on September 19, 2019 Page 5 of 13

(1) The applicant shall not be required to be in compliance with the volume requirement applicable to

the seller/lessor on the date the acquisition occurs if the proposed project meets one of the following:

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(b) THE NORMAL ROUTE SCHEDULE, THE PROCEDURES FOR HANDLING EMERGENCY 276 SITUATIONS, AND COPIES OF ALL POTENTIAL CONTRACTS RELATED TO THE MOBILE UESWL 277 278 SERVICE AND ITS UNIT(S) SHALL BE INCLUDED IN THE CON APPLICATION SUBMITTED BY THE 279 CENTRAL SERVICE COORDINATOR OR THE APPLICANT HOST SITE. 280 281 Section 8. Requirements for Medicaid participation 282 283 Sec. 8. An applicant shall provide verification of Medicaid participation. An applicant that is a new 284 provider not currently enrolled in Medicaid shall certify that proof of Medicaid participation will be provided 285 to the Department within six (6) months from the offering of service if a CON is approved. 286 287 Section 9. Project delivery requirements terms of approval for all applicants 288 289 Sec 9. An applicant shall agree that, if approved, UESWL services, including all existing and approved 290 UESWL units, shall be delivered in compliance with the following: 291 292 (1) Compliance with these standards. 293 294 (2) Compliance with the following quality assurance standards: 295 (a) The medical staff and governing body shall receive and review at least annual reports describing activities of the UESWL service, including complication rates, morbidity data, and retreatment rates. 296 297 (b) An applicant shall accept referrals for UESWL services from all appropriately licensed health care 298 practitioners. 299 (c) An applicant shall develop and utilize a standing medical staff and governing body rule that 300 provides for the medical and administrative control of the ordering and utilization of UESWL services. 301 (d) An applicant shall require that each urologist serving as a UESWL surgeon shall have completed 302 an approved training program in the use of the lithotripter at an established facility with UESWL services. 303 (e) An applicant shall establish a process for credentialing urologists who are authorized to perform UESWL procedures at the applicant facility. This shall not be construed as a requirement to establish 304 305 specific credentialing requirements for any particular hospital or UESWL site. (f) A urologist who is not an active medical staff member of an applicant facility shall be eligible to 306 307 apply for limited staff privileges to perform UESWL procedures. Upon request by the Department, an 308 applicant shall provide documentation of its process that will allow a urologist who is not an active medical 309 staff member to apply for medical staff privileges for the sole and limited purpose of performing UESWL 310 procedures. In order to be granted staff privileges limited to UESWL procedures, a urologist shall 311 demonstrate that he or she meets the same requirements, established pursuant to the provisions of 312 subsection (e), that a urologist on an applicant facility's active medical staff must meet in order to perform 313 **UESWL** procedures. 314 (g) An applicant shall provide UESWL program access to approved physician residency programs for 315 teaching purposes. 316 (3) Compliance with the following access to care requirements: 317 318 (a) An applicant, to assure appropriate utilization by all segments of the Michigan population, shall: (i) Not deny any UESWL services to any individual based on inability to pay or source of payment. 319 320 (ii) Provide all UESWL services to any individual based on clinical indications of need for the 321 services, and 322 (iii) Maintain information by payor and non-paying sources to indicate the volume of care from each 323 source provided annually. 324 (b) An applicant shall participate in Medicaid at least 12 consecutive months within the first two years 325 of operation and continue to participate annually thereafter. (c) The operation of and referral of patients to the UESWL service shall be in conformance with 1978 326 327 PA 368, Sec. 16221, as amended by 1986 PA 319; MCL 333.16221; MSA 14.15 (16221). 328 Compliance with selective contracting requirements shall not be construed as a violation of this term. 329

275

(a) THE requirements of Section 3(1)(C).

330 (4) Compliance with the following monitoring and reporting requirements: 331 (a) Each UESWL unit, whether fixed or mobile, shall perform at least an average of 1,000 procedures 332 per MOBILE unit AND 500 PER FIXED UNIT per year in the second 12 months of operation and annually 333 thereafter. The central service coordinator shall demonstrate that a mobile UESWL unit approved pursuant to these standards performed at least 100 procedures in each region that is served by the 334 335 mobile unit. For purposes of this requirement, the number of UESWL procedures performed at all host 336 sites in the same region shall be combined. 337 (b) The applicant shall participate in a data collection network established and administered by the 338 Department or its designee. The data may include, but is not limited to, annual budget and cost 339 information; operating schedules; and demographic, diagnostic, morbidity and mortality information; 340 primary diagnosis code; whether the procedure was a first or retreatment UESWL procedure; what other 341 treatment already has occurred; outpatient or inpatient status; complications; and whether follow-up procedures (e.g., percutaneous nephroStomy) were required, as well as the volume of care provided to 342 patients from all payor sources. An applicant shall provide the required data on a separate basis for each 343 344 host site or licensed site in a format established by the Department and in a mutually-agreed-upon media. 345 The Department may elect to verify the data through on-site review of appropriate records. 346 (c) The applicant shall provide the Department with timely notice of the proposed project 347 implementation consistent with applicable statute and promulgated rules. 348 349 (5) Compliance with the following mobile UESWL requirements, if applicable: 350 (a) The volume of UESWL procedures performed at each host site shall be reported to the 351 Department by the central service coordinator. (b) An applicant with an approved CON for a mobile UESWL service shall notify the Department and 352 353 the local CON review agency, if any, at least 30 days prior to dropping an existing host site. 354 (c) Each mobile UESWL service shall establish and maintain an Operations Committee consisting of the central service coordinator's medical director and members representing each host site and the 355 central service coordinator. This committee shall oversee the effective and efficient use of the UESWL 356 357 unit, establish the normal route schedule, identify the process by which changes are to be made to the 358 schedule, develop procedures for handling emergency situations, and review the ongoing operations of 359 the mobile UESWL service and its unit(s) on at least a quarterly basis. 360 (d) The central service coordinator shall arrange for emergency repair services to be available 24 hours each day for the mobile UESWL unit equipment and the vehicle transporting the equipment. 361 362 (e) If the host site will not be performing the lithotripsy procedures inside the facility, it must provide a 363 properly prepared parking pad for the mobile UESWL unit of sufficient load-bearing capacity to support the vehicle, a waiting area for patients, and a means for patients to enter the vehicle without going outside 364 (such as a canopy or enclosed corridor). Each host site also must provide the capability for maintaining 365 the confidentiality of patient records. A communication system must be provided between the mobile 366 vehicle and each host site to provide for immediate notification of emergency medical situations. 367 368 (f) A mobile UESWL service shall operate under a contractual agreement that includes the provision 369 of UESWL services at each host site on a regularly scheduled basis. 370 371 (6) The agreements and assurances required by this Section shall be in the form of a certification 372 agreed to by the applicant or its authorized agent. 373 374 Section 10. Methodology for projecting UESWL procedures 375 376 Sec. 10. (1) The methodology set forth in this subsection shall be used for projecting the number of 377 UESWL procedures at a site or sites that do not provide UESWL services as of the date an application is 378 submitted to the Department. In applying the methodology, actual inpatient discharge data, as specified 379 in the most recent Michigan Inpatient Database available to the Department on the date an application is 380 deemed complete shall be used for each licensed hospital site for which a signed data commitment form 381 has been provided to the Department in accordance with the provisions of Section 11. In applying 382 inpatient discharge data in the methodology, each inpatient record shall be used only once and the 383 following steps shall be taken in sequence:

(a) The number of inpatient records with a diagnosis, either principal or nonprincipal, of ICD-9-CM
 codes 592.0, 592.1, or 592.9 (see Appendix D for ICD-10-CM Codes) shall be counted.
 (b) The result of subsection (a) shall be multiplied by the factor specified in Appendix A for each

licensed hospital site that is committing its inpatient discharge data to a CON application. If more than
 one licensed hospital site is committing inpatient discharge data in support of a CON application, the
 products from the application of the methodology for each licensed hospital site shall be summed.
 (c) The result of subsection (b) is the total number of projected UESWL procedures for an application

(c) The result of subsection (b) is the total number of projected UESWL procedures for an application
 that is proposing to provide fixed or mobile UESWL services at a site, or sites in the case of a mobile
 service, that does not provide UESWL service, either fixed or mobile, as of the date an application is
 submitted to the Department.

(2) For a site or sites that provide UESWL services as of the date an application is submitted to the
 Department, the actual number of UESWL procedures performed at each site, during the most recent
 continuous 12-month period for which the Department has verifiable data, shall be the number used to
 project the number of UESWL procedures that will be performed at that site or sites.

400 (3) For a proposed UESWL unit, except for initiation, the results of subsections (1) and (2), as
 401 applicable, shall be summed and the result is the projected number of UESWL procedures for the
 402 proposed UESWL unit for purposes of the applicable sections of these standards.
 403

404 (4) An applicant that is projecting UESWL procedures pursuant to subsection (1) shall provide
 405 access to verifiable hospital-specific data and documentation using a format prescribed by the
 406 Department.
 407

408 Section 11. Requirements for MIDB data commitments

410 Sec. 11. (1) In order to use MIDB data in support of an application for UESWL services, an applicant 411 shall demonstrate or agree to, as applicable, all of the following.

(a) A licensed hospital site whose MIDB data is used in support of a CON application for a UESWL
service shall not use any of its MIDB data in support of any other application for a UESWL service for 5
years following the date the UESWL service to which the MIDB data are committed begins to operate.
The licensed hospital site shall be required to commit 100% of its inpatient discharge data to a CON
application.

(b) The licensed hospital site, or sites, committing MIDB data to a CON application has completed the departmental form(s) that agrees to or authorizes each of the following:

(i) The Michigan Health and Hospital Association may verify the MIDB data for the Department.

(ii) An applicant shall pay all charges associated with verifying the MIDB data.

421 (iii) The commitment of the MIDB data remains in effect for the period of time specified in subsection 422 (1)(a).

423 (c) A licensed hospital site that is proposing to commit MIDB data to an application is admitting
424 patients regularly as of the date the director makes the final decision on that application under Section
425 22231(9) of the Code, being Section 333.22231(9) of the Michigan Compiled Laws.
426

- 427 (2) The Department shall consider an MIDB data commitment in support of an application for a 428 UESWL service from a licensed hospital site that meets all of the following:
- (a) The licensed hospital site proposing to commit MIDB data to an application does not provide, or
 does not have a valid CON to provide, UESWL services, either fixed or mobile, as of the date an
 application is submitted to the Department.
- 432 (b) The licensed hospital site proposing to commit MIDB data is located in a region in which a
 433 proposed fixed UESWL service is proposed to be located or, in the case of a mobile unit, has at least one
 434 host site proposed in that region.
 - (c) The licensed hospital site meets the requirements of subsection (1), as applicable.

437 Section 12. Effect on prior planning policies; comparative reviews

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Sec. 12. (1) These CON review standards supersede and replace the CON review standards for
 urinary extracorporeal shock wave lithotripsy (UESWL) services approved by the CON Commission on
 September 25, 2014 MARCH 27, 2018 and effective on December 22, 2014 MAY 29, 2018.

(2) Projects reviewed under these standards shall not be subject to comparative review.

445	<u>APPENDIX A</u>
446 447	Factor For Calculating Projected UESWL Procedures
448	Tactor For Calculating Projected OLOWL Procedures
449	(1) Until changed by the Department, the factor to be used in Section 10(1)(b) used for calculating
450	the projected number of UESWL procedures shall be 1.104353.
451	
452	(2) The Department may amend Appendix A by revising the factor in subsection (1) in accordance
453	with the following steps:
454	(a) Steps for determining statewide UESWL adjustment factor:
455	(i) Determine the total statewide number of inpatient records with a diagnosis, either principal or
456	nonprincipal, of ICD-9-CM codes 592.0, 592.1, or 592.9 (see Appendix D for ICD-10-CM Codes) for the
457	most recent year for which Michigan Inpatient Database information is available to the Department.
458	(ii) Determine the total number of UESWL procedures performed in the state using the Department's
459	Annual Hospital Questionnaire for the same year as the MIDB being used in subsection (i) above.
460	(iii) Divide the number of UESWL procedures determined in subsection (ii) above by the number of
461	inpatient records determined in subsection (i) above.
462 463	 (b) Steps for determining "urban/rural" adjustment factor: (i) For each hospital, assign urban/rural status based on the county classifications found in Appendix
463 464	C. "Metropolitan statistical area counties" will be assigned "urban" status, and "micropolitan statistical
465	area" and "rural" counties will be assigned "rural" status.
466	(ii) Aggregate the records from step (a)(i) by zip code "urban/rural" status.
467	(iii) Identify the zip codes in which all records are either "urban" status or "rural" status. Aggregate
468	the number of records and zip code populations separately by "urban/rural" status.
469	(iv) For zip codes having records in both "urban" and "rural" status, Calculate the proportion of
470	records in "urban" and "rural" by dividing the respective number of records by the total number of records
471	for that zip code. Multiply the population of each zip code by its respective "urban" and "rural"
472	proportions.
473	(v) Aggregate the records and populations from step (b)(iv) separately by "urban/rural" status.
474	(vi) The sub-totals from step (v) will then be added to the sub-totals from step (iii) to produce totals for
475	"urban" & "rural" separately. Calculate the "urban" and "rural" discharge rates per 10,000 (DRU and DRR,
476	respectively) by dividing the total number of records by the total population for each status, then
477	multiplying by 10,000.
478	(vii) Divide the urban discharge rate by the rural discharge rate (DRU/DRR) to calculate the
479	"urban/rural" adjustment factor. Multiply the statewide adjustment factor identified in step (a)(iii) by the
480 481	"urban/rural" adjustment factor. The result is the revised factor for calculating UESWL procedures.
481	(3) The Department shall notify the Commission when this revision is made and the effective date of
483	the revision.
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APPENDIX B

485					APPENDI
486 487	Countie	es assigned to each reg	ion are as follows:		
488	Obunit				
489 490	Region	Counties			
490 491 492 493	1	Livingston St. Clair	Monroe Washtenaw	Macomb Wayne	Oakland
494 495 496	2	Clinton Jackson	Eaton Lenawee	Hillsdale	Ingham
497 498 499	3	Barry Cass	Berrien Kalamazoo	Branch St. Joseph	Calhoun Van Buren
500 501 502 503	4	Allegan Mason Newaygo	Ionia Mecosta Oceana	Kent Montcalm Osceola	Lake Muskegon Ottawa
505 504 505	5	Genesee	Lapeer	Shiawassee	
506 507 508 509 510	6	Arenac Gratiot Midland Sanilac	Bay Huron Ogemaw Tuscola	Clare Iosco Roscommon	Gladwin Isabella Saginaw
510 511 512 513 514 515 516	7	Alcona Crawford Gd. Traverse Missaukee Presque Isle	Alpena Charlevoix Kalkaska Montmorency Wexford	Antrim Cheboygan Leelanau Oscoda	Benzie Emmet Manistee Otsego
517 518 519 520 521	8	Alger Dickinson Keweenaw Menominee	Baraga Gogebic Luce Ontonagon	Chippewa Houghton Mackinac Schoolcraft	Delta Iron Marquette

APPENDIX C

522				
523				
524	Rural Michigan counties are as	follows:		
525				
526	Alcona	Gogebic	Ogemaw	
527	Alger	Huron	Ontonagon	
528	Antrim	losco	Osceola	
529	Arenac	Iron	Oscoda	
530	Baraga	Lake	Otsego	
531	Charlevoix	Luce	Presque Isle	
532	Cheboygan	Mackinac	Roscommon	
533	Clare	Manistee	Sanilac	
534	Crawford	Montmorency	Schoolcraft	
535	Emmet	Newaygo	Tuscola	
536	Gladwin	Oceana		
537				
538	Micropolitan statistical area Mic	chigan counties are as follows	:	
539				
540	Allegan	Hillsdale	Mason	
541	Alpena	Houghton	Mecosta	
542	Benzie	Ionia	Menominee	
543	Branch	Isabella	Missaukee	
544	Chippewa	Kalkaska	St. Joseph	
545	Delta	Keweenaw	Shiawassee	
546	Dickinson	Leelanau	Wexford	
547	Grand Traverse			
548	Gratiot	Marquett		
549 550	Matropolitan statistical area Mishigan counties are as follows:			
550 551	Metropolitan statistical area Michigan counties are as follows:			
551	Barry	Jackson	Muskegon	
553	Bay	Kalamazoo	Oakland	
554	Berrien	Kent	Ottawa	
555	Calhoun	Lapeer	Saginaw	
556	Cass	Livingston	St. Clair	
557	Clinton	Macomb	Van Buren	
558	Eaton	Midland	Washtenaw	
559	Genesee	Monroe	Wayne	
560	Ingham	Montcalm		
561	C C			
562	Source:			
563				
564	75 F.R., p. 37245 (June 28, 2010)			
565	Statistical Policy Office			
566	Office of Information and Regulatory Affairs			
567	United States Office of Manage			
	-	-		

APPENDIX D

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ICD-9-CM TO	570
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ICD-9-CM TO ICD-10-CM CODE TRANSLATION

ICD-9 CODE	DESCRIPTION	ICD-10 CODE	DESCRIPTION
592.0 Calculus of		N20.0	Calculus of Kidney
	Kidney	N20.2	Calculus of Kidney with Calculus of Ureter
592.1 Calculus of		N20.1	Calculus of Ureter
	Ureter	N20.2	Calculus Of Kidney with Calculus of Ureter
592.9 Urinary		N20.9	Urinary Calculus, Unspecified
	Calculus	N22	Calculus of Urinary Tract in Diseases Classified Elsewhere

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573

574 "ICD-9-CM Code" means the disease codes and nomenclature found in the <u>International Classification of</u>
 575 <u>Diseases - 9th Revision - Clinical Modification</u>, prepared by the Commission on Professional and Hospital
 576 Activities for the U.S. National Center for Health Statistics.

577

578 "ICD-10-CM Code" means the disease codes and nomenclature found in the <u>International Classification</u>
 579 <u>Of Diseases - 10th Revision - Clinical Modification</u>, National Center for Health Statistics.

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Certificate of Need: Limited Access Areas

Michigan Department of Health and Human Services Policy & Planning Services Administration September 19, 2019

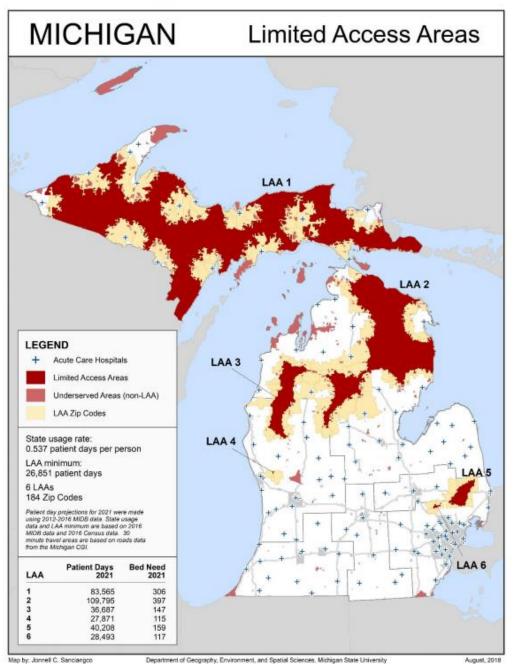


Definitions from Hospital Bed Standards:

- "Underserved area" means those geographic areas not within 30-minute drive time of an existing licensed acute care hospital with 24 hour/7 days a week emergency room services utilizing the most direct route using the lowest speed limits posted as defined by the Michigan Department of Transportation (MDOT).
- "Limited access area" means those underserved areas with a patient day demand that meets or exceeds the state-wide average of patient days used per 50,000 residents in the base year and as identified on the state of Michigan website.



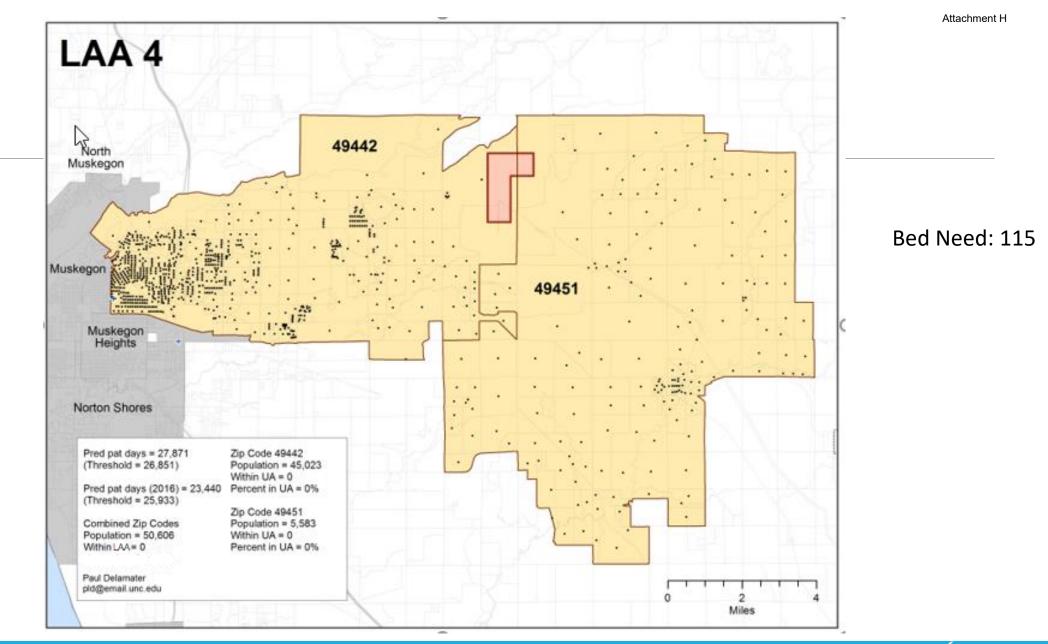
Attachment H



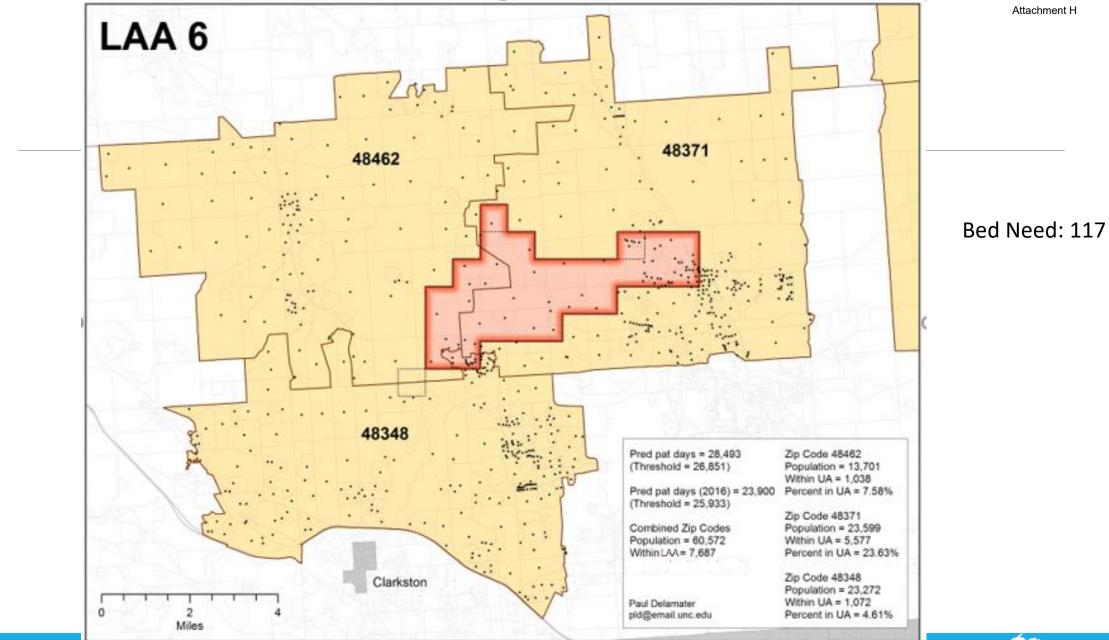
Requirements in Section 6(5)

- (g) An applicant proposing to add a new hospital pursuant to this subsection shall locate the new hospital as follows:
 - (i) In <u>a metropolitan</u> statistical area county, an applicant proposing to add a new hospital pursuant to this subsection shall locate the new hospital within the limited access area and serve a population of 50,000 or more inside the limited access area and within 30 minutes drive time from the proposed new hospital.
 - (ii) In a <u>rural or micropolitan</u> statistical area county, an applicant proposing to add a new hospital pursuant to this subsection shall locate the new hospital within the limited access area and serve a population of 50,000 or more inside the limited access area and within 60 minutes drive time from the proposed new hospital.





Michigan Department of Health & Human Services



Michigan Department of Health & Human Services

Problem Statement

- The methodology is identifying Limited Access Areas that cannot meet the requirements in Section 6(5)
 - The methodology is using full zip code population to determine the Limited Access Areas
 - The Limited Access Areas are based on smaller components of the zip code that do not contain the required population outlined in the initiation requirements



Proposed Solution

- **1**. Fix the identification issue:
 - Work with MSU and Paul Delamater, Ph.D., to develop a solution to accurately identify the Limited Access Areas
 - This may involve a language changes in the standard
 - Review progress at December CON Commission Meeting
- 2. Take a deep-dive into all aspects of Limited Access Areas:
 - Hospital Bed standards are on the review schedule for 2020 and Limited Access Areas should be fully reviewed as part of the process



Changes in the Nursing Home and HLTCU Bed Need

Paul L. Delamater

Department of Geography, University of North Carolina at Chapel Hill, Chapel Hill, North Carolina, USA E-mail: pld@email.unc.edu December 27, 2017

Executive Summary

This report further examines and explains the 7,205 bed increase (from 39,391 to 46,596) reported in the most recent update to the Nursing Home (NH) and HLTCU Bed Need (November 15, 2017). Specifically, I examined the variables used in the the bed need methodology that influence changes in the number of beds needed: the age-specific patient day use rates (based on reported utilization data and population in the base year), the projected population in the planning year, and the adjustment factor (recently modified in the Review Standards). I report the output from three calculations of the NH–HLTCU Bed Need: 1) Base Year 2013 and Planning Year 2018 (March 8, 2016), 2) Base Year 2015 and Planning Year 2018 (August 4, 2016), and 3) Base Year 2016 and Planning Year 2020 (November 15, 2017). The first and the third calculations were made on the regular cycle of updates per the requirements of the of Review Standards and are used as the main point of comparison. The second calculation was an off-cycle request to evaluate the efforts made to improve facility reporting of patient days during this period and is included simply for reference.

To examine how changes in the three variables impacted the bed need results, I implemented a series of tests to parse the large increase in beds into its component parts based on each variable individually. While these tests could not provide an "exact" measure because all three variables changed between the first and third calculations mentioned above, the nature of the tests did allow for good approximations of the relative contributions from each variable. Specifically, 15.93% of the increase (roughly 1,148 beds) was due to changes in patient day use rates between Base Years (2013 and 2016). Some of the change in patient day use rates is very likely due to an increase in the number of patient days reported per the efforts made during this period. 50.93% of the increase (roughly 3,669 beds) was due to differences in the projected population in the Planning Years (2018 and 2020), which can be further broken down into differences by the age groups used in the methodology: 0-64 years (-4 beds), 65-74 years (684 beds), 75-84 (1,178 beds), and 85+ years (1,810). Finally, I found that 33.14% of the increase (2,388 beds) was due to the recent change of the ADC (Average Daily Census) adjustment factor used in the methodology.

While the overall increase of 7,205 beds in a single cycle may appear somewhat large, it is somewhat more easy to understand when broken down into its component parts. First, improvements in reporting between 2013 and 2016 led to generally higher patient day use rates between cycles. These higher rates were then multiplied by projected population data that forecasts growth in and a further "greying" of Michigan's population between 2018 and 2020 (which is corroborated when looking at the changes in the state's population in the recent past). The increases from the first two parts were then magnified by the change to the ADC adjustment factor, which is used as a multiplier and thus has a greater effect on planning areas with the highest projected daily bed use.

Patient day use rates by age cohort

The initial portion of the NH–HLTCU methodology found in Section 3.(1) of the Review Standards requires updating the Base Year (BY) patient day use rates for the following four age cohorts: 0-64, 65-74, 75-84, and 85+ years. The BY use rates are based on the most recently available statewide patient day utilization data and population counts. These use rates are important for the overall methodology as they provide the "expected" use of NH–HLTCU beds in the future.

To calculate the BY use rates, first, the statewide patient days for each age cohort in the BY (gathered from the CON Annual Survey data) are summed. Next, the statewide population counts in the BY (gathered from the US Census Bureau) for each age cohort are summed. The summed patient days are then divided by the summed population for each age cohort. To complete the calculation, the result is multiplied by 1,000, which produces a rate of patient days used per 1,000 people in each age cohort in the BY.

Over the previous 2+ years, this calculation was made three times. The first (March 8, 2016) used 2013 as the BY. The second (August 4, 2016) used 2015 as the BY. The third (November 15, 2017) used 2016 as the BY. The first and the third calculations were made on the regular cycle of updates to the NH–HLTCU Bed Need per the requirements of the of Review Standards. The second calculation was an off-cycle request to evaluate the efforts made to improve facility reporting of patient days in the CON Annual Survey.

The 2013, 2015, and 2016 patient days, state population, and use rates by age cohort are found in Tables 1, 2, and 3, respectively. An initial important observation from Table 1, as it relates to the increase in the most recent NH–HLTCU Bed Need, is the statewide increase of 846,640 patient days reported to the CON Annual Survey between 2013 and 2016. Notably, this represents a 6.34% increase from 2013 for the state as a whole. Given the similarity between the number of patient days reported in 2015 and 2016, the efforts to improve facility reporting appear to have been successful (and the increase suggests that patient days were heavily *under*reported in 2013). Another interesting observation from Table 1 concerns the changes in patient days reported by age cohort between 2013 and 2016, as the NH–HLTCU methodology considers these age groups separately in the calculations. Notably, the number of patient days increased for 0-64 years (490,991 or 25.04%), 65-74 years (460,998 or 23.19%), and 75-84 years (180,834 or 5.04%), but decreased for 85+ years (-205,183 or -3.34%).

Age Cohort	2013	2015	2016
0-64	$1,\!637,\!392$	$1,\!941,\!616$	2,047,383
65-74	$1,\!987,\!543$	$2,\!353,\!618$	$2,\!448,\!541$
75-84	$3,\!588,\!437$	3,761,962	3,769,271
85+	$6,\!135,\!344$	$6,\!139,\!965$	$5,\!930,\!161$
State	13,348,716	14,197,161	14,195,356

The population counts in Table 2 also provide interesting results. While the state's population grew

Attachment I

slightly from 2013 to 2016 (32,498 or 0.33%), the change over this period was not distributed evenly across the age cohorts. Overall, this period saw a "greying" of the state's overall population, with increases in the groups aged 65 years and up and a decrease in the less than 65 years group. Specifically, the changes were -91,664 people (-1.09%) for 0-64 years, 105,496 (12.63%) for 65-74 years, 14,011 people (3.16%) for 75-84 years, and 4,655 people (2.23%) for 85+ years.

Age Cohort	2013	2015	2016
0-64	8,408,209	$8,\!351,\!905$	8,316,545
65-74	$835,\!439$	$907,\!140$	$940,\!935$
75-84	$443,\!520$	$450,\!619$	$457,\!531$
85 +	$208,\!634$	$212,\!912$	$213,\!289$
State	9,895,802	9,922,576	9,928,300

Table 2. Population in 2013, 2015, 2016.

Table 3 contains the patient day use rates calculated from the data in Tables 1 and 2. The most notable change between 2013 and 2016 is that the use rates for each of the age cohorts with people less than 85 years increased, while the use rate for the 85+ year population decreased. The reason for these changes can be easily understood when compared to the changes in patient day utilization and population in these groups from 2013 to 2016. Notably, the percent change in patient days outpaced the change in population for the 0-64 years group (25.04% vs. -1.09%), 65-74 years group (23.19% vs. 12.63%), and 75-84 years group (5.04% vs. 3.16%), which resulted in higher patient day use rates. For the 85+ years group, the decrease in patient days (-3.34%) was exacerbated by an increase in the population (2.23%), which lead to the lower use rate.

Table 3. Use Rates (patient days per 1,000 people) in 2013, 2015, 2016. The statewide rate is also included for reference, but is not used in the methodology.

Age Cohort	2013	2015	2016
0-64	195	233	247
65-74	$2,\!380$	$2,\!595$	$2,\!603$
75-84	$8,\!091$	$8,\!349$	8,239
85 +	$29,\!408$	$28,\!839$	$27,\!804$
State	1,349	1,431	1,430

Effect of change in use rates on bed need

To estimate the effects that the change in use rates had on the most recent Bed Need calculations, I implemented the current methodology and data, but substituted the 2013 patient day use rates in lieu of the 2016 patient day use rates. This comparison enables me to answer the question, "how much of the increase in beds can be traced to the changes in the use rates between 2013 and 2016?" The result of the NH–HLTCU Bed Need using the 2013 use rates is 45,390 beds. Given the 46,596 beds calculated

using the 2016 use rates, this results in a 1,206 bed increase due to changes in the age-specific use rates.

Projected population data

The NH–HLTCU methodology requires the use of future projections of Michigan's population in the Planning Year (PY) for the NH-HLTCU Planning Areas in the specific age cohorts. The data are supplied by the State Demographer in the Department of Technology, Management & Budget. Per the methodology, the number of people in each planning area (in each age cohort) is multiplied by the agegroup patient day use rates discussed above. The statewide PY population for the two years used in the calculations are provided in Table 4.

Table 4. Projected population in 2018 and 2020. Raw is the difference (in counts) between the 2018 and 2020 projections, while Pct is the percent difference between the two years.

Age Cohort	2018	2020	Raw	Pct
0-64	$8,\!223,\!738$	$8,\!218,\!861$	-4,877	-0.06%
65-74	$989,\!396$	$1,\!080,\!117$	90,721	9.17%
75-84	$480,\!562$	$529,\!935$	$49,\!373$	10.27%
85 +	$196,\!359$	$218,\!822$	$22,\!563$	11.49%
State	9,890,055	10,047,735	157,680	1.59%

The data in Table 4 show that the projected population in Michigan was expected to increase in the higher age groups (65+ years) in these years and slightly decrease for those less than 65 years. As it pertains to the NH–HLTCU methodology, these are the age groups that utilize the most NH–HLTCU beds per capita (i.e., Table 3) and would therefore have the greatest effect on the resulting bed need calculations. The overall accuracy and trend of the population projections appear to be acceptable, given the recent population data found in Table 2.

Effect of change in projected population data on bed need

I estimated the effects of the change in the projected population year (Planning Year) on the most recent Bed Need calculations. To do this, I implemented the current methodology and data, but substituted the 2018 projected population data in place of the 2020 data. This comparison enables me to answer the question, "how much of the increase in beds can be traced to the changes in the projected population between 2018 and 2020?" The result of the NH–HLTCU Bed Need using the 2018 projected population data is 42,740 beds. Compared to the 46,596 beds calculated using the 2020 population, the result is a 3,856 bed increase due *only to* changes in the expected population. To understand this change further, I estimated the number of beds that were "needed by" each of the age cohorts from the previous calculations. The results are shown in Table 5. The table shows that roughly half (1,902) of the 3,856 bed increase is due to the expected change in the number of people in the 85+ years age group between 2018 and 2020.

Table 5. NH-HLTCU Bed Need by age group for current calculations (2020 projected population) and with 2018 projected population. Diff is the difference (in beds) between the 2018 and 2020 population projections. *Note: the age group sum of beds for 2020 and Diff is one less than the total due to rounding.*

Age Cohort	2018	2020	\mathbf{Diff}
0-64	$6,\!189$	$6,\!185$	-4
65-74	$7,\!848$	8,567	719
75-84	$12,\!067$	$13,\!305$	$1,\!238$
85 +	$16,\!636$	$18,\!538$	$1,\!902$
State	42,740	46,596	3,856

ADC adjustment factor

Like other bed-based health care services regulated by CON in Michigan, the NH–HLTCU bed need methodology includes a step to multiply the expected daily use of beds (Average Daily Census) in the Planning Year (in each planning area) by an "adjustment factor." This step is included to account for facilities not being able to operate at full capacity over long periods of time. In the NH–HLTCU Review Standards, this step is found in Section 3.(2)(e). The bed need in the Planning Year is calculated by dividing the Planning Year ADC by an ADC adjustment factor of 0.9 (dividing by 0.9 is equivalent to multiplying by 1.11 or 111%). This result is rounded up to the next whole number under the assumption that a partial bed is a bed.

The adjustment step in the methodology was recently changed from having two distinct ADC adjustment factors to a single factor. In the past, planning areas with an unadjusted ADC of less than 100 used 0.9, while planning areas with an unadjusted ADC of 100 or greater used 0.95 as the factor (dividing by 0.95 is equivalent to multiplying by 1.05 or 105%). A variable adjustment factor is also used in the Acute Care Hospital Standards, accounting for differing expectations of efficiency based on the size of facilities (e.g., it is more difficult to run a smaller facility near capacity). The recent change in the NH–HLTCU methodology now treats all facilities equally.

Effect of change in ADC adjustment factor on bed need

The recent change in the ADC adjustment factor has a multiplicative effect based on the ADC of the planning area. For example, if Planning Area A has an unadjusted ADC of 120, then the original approach would result in a bed need of 120 / 0.95 = 127 beds. Under the new approach, Planning Area A has a bed need of 120 / 0.9 = 134 beds. Continuing the example, if Planning Area B has an unadjusted ADC of 3,000, the original approach would result in a bed need of 3,000 / 0.95 = 3,158 beds. The new approach for Planning Area B results in a bed need of 3,334 beds. Hence, the ADC adjustment factor change would be responsible for a 7 bed increase for Planning Area A and a 176 bed increase for Planning Area B. This example simply demonstrates the multiplicative effect of the recent change.

I estimated the effect of the change in the ADC adjustment factor on the most recent Bed Need calculation. I used the former ADC adjustment steps with the current data. This comparison enables me to answer the question, "how much of the increase in beds can be traced to the change in how ADC is adjusted in the methodology?" The result of the NH–HLTCU Bed Need using former ADC adjustment rules and factors is 44,208 beds. When compared to the 46,596 beds calculated using the single ADC adjustment factor of 0.9, this results in an increase of 2,388 beds.

Summary and Conclusions

The increase in NH–HLTCU beds reported in the previous sections tally 1,206 (use rates), 3,856 (projected population), and 2,388 beds (ADC adjustment factor). The sum of these separate calculations (7,450 beds) is slightly higher than the increase of 7,205 beds reported in the most recent cycle. This discrepancy is not a mistake, but simply because these components are integrated together (via multiplication) in the NH–HLTCU methodology and the tests performed to isolate the effects of each cannot account for the multiplicative effects. However, the contribution of the changes in the use rates and projected population data to the 7,205 bed increase can be calculated by using their relative contributions (based on a 7,450 bed increase). Using this approach, I estimate the increase in beds due only to changes in the age-specific use rates between 2013 and 2016 is 1,148 beds (15.93% of the 7,205 increase). I estimate that the increase due to a forecasted growing and greying state population between 2018 and 2020 is 3,669 beds (50.93% of the 7,205 increase). The increase due to the change in the ADC adjustment factor is 2,388 beds (33.14% of the 7,205 increase).

A statewide increase of 7,205 beds (18.3%) in only two years does appear to be quite large. Yet, this time period included two somewhat dramatic changes that would undoubtably result in increases in the number of NH-HLTCU beds needed as calculated by the methodology. First, there were efforts to increase and improve facility reporting of patient utilization data between 2013 and 2016, which largely increased the use rates (that were likely artificially low due to underreporting in the prior update). Second, by changing the methodology to only include a single ADC adjustment factor of 0.9, the *only* effect could be an increase in the bed need (holding other factors equal). The most surprising finding was that roughly half of the increase in the bed need was due to differences in the projected population between 2018 and 2020; however, the forecast of a slightly larger and older state population in this time period is in line with recent past trends in Michigan and appears to be reasonable.

COMPUTED TOMOGRAPHY (CT) SERVICES WORKGROUP INTERIM REPORT

The CT services workgroup, as charged by the Certificate of Need Commission, had its initial meeting on August 6th, 2019:

- I. The meeting was called to order at 9:05 AM.
- II. Workgroup Process Presentation by Brenda Rogers, MDHHS.
- III. CT CON workgroup charges review by Geoffrey Remes, MD.
- IV. Discussion:

Charge 1. Freestanding ED CT maintenance exemption:

24-hour freestanding ED CT scanner exemption from maintenance volume on first scanner was addressed by Patrick O'Donovan from Beaumont Hospital. This does not involve a change to initiation of a new CON, only maintenance volume. There was discussion regarding the general concept of a freestanding ED with CT capability. Many conditions that would be diagnosed by CT would require transport to a hospital and are time sensitive/emergent. The discussion of this charge was deferred, pending discussion of charge #3, review of maintenance volume requirements.

Charge 2. Dedicated pediatric CT scanner requirements and definition:

Change to maintenance requirement, not initiation of new service, was addressed by representative from University of Michigan Hospitals. In summary, many pediatric patients with congenital and/or chronic pediatric diseases, which in the past did not survive beyond childhood are now living into

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adulthood. These patient are still cared for by pediatric specialist, as these diseases were not generally seen in adult medicine. Diagnostic testing, including imaging, is performed at Children's Hospitals, due to specialized nature of these patients. Under the current standards, these "pediatric" patients, are viewed as "adults" when over the age of 18, yet require the same imaging resources as a younger patient.

This was discussed and questions regarding age related data arose. Representative(s) from U of M Hospitals will obtain and present age related data at next meeting.

A question raised by the workgroup for the CON Commission, noting the Commission does not wish to redefine the pediatric age range: In the current standards, Section 14, subsection 4a; could an additional subsection be added stating: *if approved under Section 12, computation of CT equivalents is to utilizes adult patient conversion factor for patients age>=21 and pediatric/special needs conversion factor for patients age<21*. This could potentially resolve the issue as understood.

Charge 3. Review maintenance volume requirements:

Following discussion, it was concluded additional data and analysis of the 2018 Certificate of Need Annual Survey for CT Services is needed. Analysis to determine the distribution of compliant verses non-compliant scanners on a county by county basis is needed. David Walker of Spectrum Health agreed to undertake this assignment prior to the next meeting.

V. Summary

1. Charge 1, free standing ED CT scanner maintenance requirement is deferred until Charge 3 is decided, as this may resolve the issue.

2. Charge 2, dedicated pediatric CT maintenance requirements, U of M Hospitals will present additional data at next meeting. If the Commission could weigh in on the question posed above, this would be helpful.

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3. Review of CT maintenance requirements is pending discussion with data analysis by David Walker, Spectrum Health.

4. Next Meeting scheduled for October 3, 2019.

VI. Meeting Adjourn at 11:50 AM.

Chairperson Geoffrey M. Remes, MD Submitted: 9/4/2019

Open Heart Surgery Weights: Appendix Updates, 2019

September 6, 2019

Paul L. Delamater E-mail: pld@email.unc.edu Department of Geography, University of North Carolina at Chapel Hill

Summary

The weight values found in Appendix A (adult principal and non-principal) and Appendix B (pediatric) of the Open Heart Surgery Standards were updated using 2017 MIDB data per the existing methodology outlined in the Standards. The new weights contain variations from the weight values calculated in 2016 (using 2014 MIDB data); these appear to be a potential result of the switch to ICD-10 codes, but will likely not have much of an effect because all applications will need to use these codes as well.

Appendix A

The methodology used to update Appendix A is provided in Section 9.(1), which includes the steps for calculating the weight values for principal diagnoses in 9.(1)(a) and non-principal diagnoses in 9.(1)(b). MIDB inpatient data from 2017, with the associated primary and secondary diagnostic (DX) and procedure (PX) codes for each patient record, were used. The associated DX codes can be found in Appendix A (and D). The associated PX codes were drawn from information provided by the MDHHS CON Section. The list of hospitals having operational open heart surgery programs was gathered from the 2017 CON Annual Survey results.

Table 1 contains the updated weight values for the principal diagnoses in Appendix A (the first section). In the previous update, the 2010 and 2014 weights are also included for reference. Notably, the total number of principal diagnoses decreased with the switch to ICD-10 codes.

		2010			2014			2017	
Group	PX	DX	\mathbf{W}	PX	DX	W	$\mathbf{P}\mathbf{X}$	DX	W
А	2,589	$3,\!543$	0.730737	2,980	4,790	0.622129	$2,\!680$	5,829	0.459770
В	458	714	0.641457	533	785	0.678981	577	943	0.611877
С	193	533	0.362101	180	385	0.467532	280	589	0.475382
D	$5,\!019$	$22,\!390$	0.224163	$3,\!975$	$13,\!487$	0.294728	2,542	$5,\!499$	0.462266
Ε	$1,\!846$	$18,\!191$	0.101479	$1,\!636$	$18,\!259$	0.089600	2,122	$18,\!969$	0.111867
F	588	$43,\!992$	0.013366	541	$42,\!224$	0.012813	344	$18,\!891$	0.018210
State	10,693	89,363		9,845	79,930		8,545	50,720	

Table 1. Procedures (PX), diagnoses (DX), and weights (W) for principal diagnoses in Appendix A

The updates for the non-principal diagnoses table in Appendix A (the second section) are found in Table 2. As the results show, the updated values are quite different from the previous updates. Notably, there were many more procedures associated with secondary diagnoses than with principal diagnosis compared to previous years.

		2010			2014			2017	
Group	$\mathbf{P}\mathbf{X}$	DX	\mathbf{W}	$\mathbf{P}\mathbf{X}$	DX	\mathbf{W}	PX	DX	W
А	39	2,311	0.016876	54	$3,\!125$	0.017280	172	4,376	0.039305
В	30	996	0.030120	39	$1,\!385$	0.028159	84	2,321	0.036191
С	91	$7,\!521$	0.012099	93	$7,\!627$	0.012194	373	$10,\!592$	0.035215
D	167	$21,\!837$	0.007648	211	$27,\!363$	0.007711	$1,\!452$	$58,\!313$	0.024900
Ε	164	111,881	0.001466	170	$104,\!099$	0.001633	$1,\!150$	$104,\!081$	0.011049
F	88	$72,\!970$	0.001206	97	$79,\!372$	0.001222	882	$53,\!501$	0.016486
State	579	217,516		664	222,971		4,113	233,184	

Table 2. Procedures (PX), diagnoses (DX), and weights (W) for non-principal diagnoses in Appendix A $\,$

Appendix B

The methodology used to update Appendix B is provided in Section 10.(1). Table 3 contains the updated weight values, along with the weight values from 2010 and 2014 for reference.

Table 3. Procedures (PX), diagnoses (DX), and weights (W) for Appendix B

		2010				2014		2017	
Group	PX	DX	W	PX	DX	\mathbf{W}	PX	DX	W
Congenital	$1,\!340$	5,714	0.234512	1,712	9,528	0.179681	1,118	7,071	0.158111
Other	32	$1,\!685$	0.018991	27	$2,\!073$	0.013025	27	884	0.030543
State	1,372	7,399		1,739	11,601		1,145	7,955	

The weight values for the Other category is somewhat different, which appears to be a result of many fewer diagnoses in this category (consistent with the results above with switch to ICD-10).

CERTIFICATE OF NEED **3rd Quarter Compliance Report to the CON Commission** October 1, 2018 through September 30, 2019 (FY 2019)

This report is to update the Commission on Department activities to monitor compliance of all Certificates of Need recipients as required by Section 22247 of the Public Health Code.

MCL 333.22247

(1) The department shall monitor compliance with all certificates of need issued under this part and shall investigate allegations of noncompliance with a certificate of need or this part.

(2) If the department determines that the recipient of a certificate of need under this part is not in compliance with the terms of the certificate of need or that a person is in violation of this part or the rules promulgated under this part, the department shall do 1 or more of the following:

(a) Revoke or suspend the certificate of need.

(b) Impose a civil fine of not more than the amount of the billings for the services provided in violation of this part.

(c) Take any action authorized under this article for a violation of this article or a rule promulgated under this article, including, but not limited to, issuance of a compliance order under section 20162(5), whether or not the person is licensed under this article.

(d) Request enforcement action under section 22253.

(e) Take any other enforcement action authorized by this code.

(f) Publicize or report the violation or enforcement action, or both, to any person.

(g) Take any other action as determined appropriate by the department.

(3) A person shall not charge to, or collect from, another person or otherwise recover costs for services provided or for equipment or facilities that are acquired in violation of this part. If a person has violated this subsection, in addition to the sanctions provided under subsection (2), the person shall, upon request of the person from whom the charges were collected, refund those charges, either directly or through a credit on a subsequent bill.

Activity Report

Follow Up: In accordance with Administrative Rules 325.9403 and 325.9417, the Department tracks approved Certificates of Need to determine if proposed projects have been implemented in accordance with Part 222. By rule, applicants are required to either implement a project within one year of approval or execute an enforceable contract to purchase the covered equipment or start construction, as applicable. In addition, an applicant must install the equipment or start construction within two years of approval.

Activity	3 rd Quarter	Year-to-Date
Approved projects requiring 1-year follow up	54	231
Approved projects contacted on or before anniversary date	36	145
Approved projects completed on or before 1-year follow up	67%	
CON approvals expired	43	41
Total follow up correspondence sent	219	653
Total approved projects still ongoing	300	

Compliance Report to CON Commission FY 2019 – 3rd Quarter Page 2

<u>*Compliance*</u>: In accordance with Section 22247 and Rule 9419, the Department performs compliance checks on approved and operational Certificates of Need to determine if projects have been implemented, or if other applicable requirements have been met, in accordance with Part 222 of the Code.

- Oaklawn Hospital The Department became aware that Oaklawn Hospital's previous lease term for the fixed Magnetic Resonance Imaging (MRI) unit had expired and Oaklawn Hospital was operating on a month-to-month lease arrangement from June of 2018 through May of 2019 without CON approval. The facility was required to submit a written corrective action plan establishing a process to ensure that CON covered services, equipment(s), and lease renewal projects needing approval are properly approved and should involve management level education about the CON process and requirements. In addition, the facility was required to pay a civil fine of \$500.
- The Department is conducting statewide compliance reviews for Magnetic Resonance Imaging (MRI) and Positron Emission Tomography (PET) scanner services utilizing the most recent CON Annual Survey and MRI Utilization List data. The Department completed the process of evaluating annual survey and MRI Utilization List data, review standard requirements, and CON approved facilities for these selected services and identified the facilities for compliance investigations. The Department is in the process of setting up conference calls and contacting these facilities for further discussions. The finding of the statewide compliance reviews will be reported to the CON Commission at a later date.

CERTIFICATE OF NEED **3rd Quarter Program Activity Report to the CON Commission** October 1, 2018 through September 30, 2019 (FY 2019)

This quarterly report is designed to assist the CON Commission in monitoring and assessing the operations and effectiveness of the CON Program Section in accordance with Section 22215(1)(e) of the Public Health Code, 1978 PA 368.

<u>Measures</u>

Administrative Rule R325.9201 requires the Department to process a Letter of Intent within 15 days upon receipt of a Letter of Intent.

Activity	3 rd Qu	ıarter	Year-to-Date		
Activity	No.	Percent	No.	Percent	
Letters of Intent Received	85	N/A	245	N/A	
Letters of Intent Processed within 15 days	85	100%	243	99%	
Letters of Intent Processed Online	85	100%	245	100%	

Administrative Rule R325.9201 requires the Department to request additional information from an applicant within 15 days upon receipt of an application, if additional information is needed.

Activity	3 rd Qı	ıarter	Year-to-Date	
Activity	No.	Percent	No.	Percent
Applications Received	50	N/A	160	N/A
Applications Processed within 15 Days	50	100%	160	100%
Applications Incomplete/More Information Needed	30	60%	89	56%
Applications Filed Online*	48	96%	147	92%
Application Fees Received Online*	11	22%	51	32%

* Number/percent is for only those applications eligible to be filed online, potential comparative and comparative applications are not eligible to be filed online, and emergency applications have no fee.

Administrative rules R325.9206 and R325.9207 require the Department to issue a proposed decision for completed applications within 45 days for nonsubstantive, 120 days for substantive, and 150 days for comparative reviews.

A	3 rd Qu	arter	Year-to-Date		
Activity	Issued on Time	Percent	Issued on Time	Percent	
Nonsubstantive Applications	37	100%	97	100%	
Substantive Applications	20	100%	81	100%	
Comparative Applications	0	100%	4	100%	

Note: Data in this table may not total/correlate with application received table because receive and processed dates may carry over into next month/next quarter.

<u>Measures</u> – continued

Administrative Rule R325.9227 requires the Department to determine if an emergency application will be reviewed pursuant to Section 22235 of the Public Health Code within 10 working days upon receipt of the emergency application request.

A _4!=:!4==	3 rd Quart	er	Year-to-Date		
Activity	Issued on Time	Percent	Issued on Time	Percent	
Emergency Applications Received	0	N/A	0	N/A	
Decisions Issued within 10 workings Days	0	N/A	0	N/A	

Administrative Rule R325.9413 requires the Department to process amendment requests within the same review period as the original application.

A	3 rd Qua	rter	Year-to-Date		
Activity	Issued on Time	Percent	Issued on Time	Percent	
Amendments	21	100%	70	100%	

Section 22231(10) of the Public Health Code requires the Department to issue a refund of the application fee, upon written request, if the Director exceeds the time set forth in this section for a final decision for other than good cause as determined by the Commission.

Activity	3 rd Quarter	Year-to-Date
Refunds Issued Pursuant to Section 22231	0	0

Other Measures

Activity	3 rd Qı	ıarter	Year-to-Date		
Activity	No.	Percent	No.	Percent	
FOIA Requests Received	83	N/A	259	N/A	
FOIA Requests Processed on Time *	83	100%	259	100%	
Number of Applications Viewed Onsite	0	N/A	0	N/A	

FOIA – Freedom of Information Act.

*Request processed within 5 days or an extension filed.

STATE OF MICHIGAN DEPARTMENT OF ATTORNEY GENERAL



DANA NESSEL ATTORNEY GENERAL

MEMORANDUM

September 11, 2019

- TO: James Falahee CON Commission Chair
- FROM: Carl J. Hammaker, III Assistant Attorney General Corporate Oversight Division
 - cc: Elizabeth Nagel Joseph E. Potchen
 - RE: Legal Report for the September 19, 2019 Commission Meeting

We currently have one pending case in the Michigan Office of Administrative Hearings and Rules.

On October 5, 2018, the Department issued a proposed decision to disapprove CON Application No. 18-0050 to begin operation of a new nursing home, Regency at East Ann Arbor. Regency at East Ann Arbor appealed the proposed decision. Formal discovery in the appeal closed in June 2019. The matter is set for a status conference on October 2, 2019.

In addition to these cases, we continue to work with MDHHS staff to assist in developing standards and providing legal advice on various matters.

DRAFT - Certificate of Need (CON) Commission Work Plan - DRAFT

Attachment O

	2019											
	January	February	March	April	May	June	July	August	September	October	November	December
Commission Meetings			Special Meeting/ Meeting			Meeting			Meeting			
Bone Marrow Transplantation (BMT) Services		BMTSAC Mtg.	BMTSAC Mtg.	BMTSAC Mtg.		Report/Draft Language/ Proposed Action	Public Hearing		Report/ Final Action			
Cardiac Catheterization Services										Public Comment Period		
Computed Tomography (CT) Scanner Services			Discussion/ Report					CT Workgroup Mtg.	Interim Report to Commission	CT Workgroup Mtg.	CT Workgroup Mtg.	CT Workgroup Mtg. or Report/Draft Language/ Proposed Action
Hospital Beds										Public Comment Period		
Megavoltage Radiation Therapy (MRT) Services/Units			Report/Draft Language/ Proposed Action	Public Hearing		Report/ Final Action				Public Comment Period		
Neonatal Intensive Care Services/Beds (NICU)			Discussion/ Report				SAC Nor	nination & Selection	on Period		NICU SAC Mtg.	NICU SAC Mtg.
Nursing Home and HLTCU Beds and Addendum (NH-HLTCU)			Discussion/ Report	SAC Nomination & Selection Period NH-HLTCU SAC Mtg.				NH-HLTCU SAC Mtg.	NH-HLTCU SAC Mtg.	NH-HLTCU SAC Mtg.		
Open Heart Surgery (OHS) Services										Public Comment Period		
Positron Emission Tomography (PET) Scanner Services										Public Comment Period		
Psychiatric Beds and Services	Workgroup Meeting	Public Hearing/ Workgroup Meeting	Report/ Final Action/ Workgroup Meeting			Report/ Draft Language Presented/ Proposed	Public Hearing		Report/Final Action			

						Action					Attachment ()
Surgical Services										Public Comment Period		
Urinary Extracorporeal Shock Wave Lithotripsy (UESWL) Services/Units	Public Comment Period		Discussion/ Report	Dept. Drafting Language	Dept. Drafting Language	Draft Language Presented/ Proposed Action	Public Hearing		Report/Final Action			
New Medical Technology Standing Committee	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring	Department Monitoring

For Approval September 19, 2019.

The CON Commission may revise this work plan at each meeting. For information about the CON Commission work plan or how to be notified of CON Commission meetings, contact the Michigan Department of Health and Human Services (MDHHS) at, 517-335-6708 or www.michigan.gov/con.

SCHEDULE FOR UPDATING CERTIFICATE OF NEED (CON) STANDARDS EVERY THREE YEARS*

Standards	Effective Date	Next Scheduled Update**
Air Ambulance Services	June 2, 2014	2022
Bone Marrow Transplantation Services	September 29, 2014	2021
Cardiac Catheterization Services	December 26, 2018	2020
Computed Tomography (CT) Scanner Services	December 9, 2016	2019
Heart/Lung and Liver Transplantation Services	September 28, 2012	2021
Hospital Beds	November 28, 2018	2020
Magnetic Resonance Imaging (MRI) Services	October 21, 2016	2021
Megavoltage Radiation Therapy (MRT) Services/Units	September 12, 2019	<mark>2020</mark>
Neonatal Intensive Care Services/Beds (NICU)	December 9, 2016	2019
Nursing Home and Hospital Long-Term Care Unit Beds and Addendum for Special Population Groups	March 20, 2015	2019
Open Heart Surgery Services	December 26, 2018	2020
Positron Emission Tomography (PET) Scanner Services	September 14, 2015	2020
Psychiatric Beds and Services	May 24, 2019	2021
Surgical Services	November 17, 2017	2020
Urinary Extracorporeal Shock Wave Lithotripsy Services/Units	May 29, 2018	2019

*Pursuant to MCL 333.22215 (1)(m): "In addition to subdivision (b), review and, if necessary, revise each set of certificate of need review standards at least every 3 years."

**A Public Comment Period will be held in October prior to the review year to determine what, if any, changes need to be made for each standard scheduled for review. If it is determined that changes are necessary, then the standards can be deferred to a standard advisory committee (SAC), workgroup, or the Department for further review and recommendation to the CON Commission. If no changes are determined, then the standards are scheduled for review in another three years.