CERTIFICATE OF NEED REVIEW STANDARDS FOR CARDIAC CATHETERIZATION (CC) SERVICES SUMMARY OF PROPOSED CHANGES

Highlights of Proposed Changes

Section 1- Applicability

• Section 1 modified only for consistency with other CON review standards.

Section 2- Definitions

- The definitions that pertain only to a certain section have been moved to that section to make it easier for the reader to identify the defined terms.
- Item (h) added new elective PCI definition
- Expansion definition moved to Section 5
- Item (p) modified definition to include transcatheter valves, other structural heart disease procedures, and left sided arrhythmia procedures.
- Item(s) (e), (m), (s)- deleted as mobile services are not utilized in Michigan
- Item (x)- moved to Section 4 (replacement definition)

Section 3- Initiation of Cardiac Catheterization Service

- Sections 3, 4, 5, 6, and 7 were combined as these sections related to the initiation of a CC service.
- Section modified for consistency within review standards for initiation of CC services.
- Subsection 4 was modified to reflect the SACs recommendation of the minimum 500 procedure equivalents to initiate, in which 400 must be within the category of CC procedures. Projection procedures for initiation of primary PCI decreased from 48 to 36.
- Added subsection 5 outlining requirements to initiate elective PCI without on-site open heart surgical services.
- Annual maintenance volume requirements have been moved to the project delivery requirements.

Section 4- Replace Existing Cardiac Catheterization Service

- The replacement section will cover both the replacement of the laboratory and equipment as well as replacing the existing service to a new geographical site as part of replacing the entire hospital.
- Replacement of a laboratory or equipment will no longer require the applicant to meet set volume requirements. Upgrades to existing CC

- services, without replacement of the laboratory or equipment will not require CON review/approval.
- Further clarification of replacement definition as it applies to CC laboratories.

Section 5- Expand a Cardiac Catheterization Service

- The Department eliminated the requirement to project procedure equivalents
- The Department modified the volume requirement for existing and approved laboratories to include the SAC's recommendation of 1,400 procedure equivalents, and minimum threshold must be met in each applicable service category.

Section 6- Acquire a Cardiac Catheterization Service

- Clarified acquisition definition.
- Added acquisition language that allows for the acquisition of CC services as part of the overall acquisition of a hospital.

Section 7- Medicaid Participation

 No changes proposed. Modification to section is to standardize language similar to other standards on Medicaid participation requirement.

Section 8- Project Delivery Requirements

- Divided requirements into distinct groups: quality assurance, access to care, monitoring and reporting, and specialized services.
- Annual volume requirements have been moved to the applicable project delivery section.

Section 9- Methodology

- The Department deleted language under subsection 2 to allow for the counting of peripheral catheterizations under expansion. Due to elimination of volume requirements for replacement, this language is no longer necessary.
- The Department modified the procedures and weight equivalents to reflect the SAC's recommendations.

Section 10- Documentation of Projections

• The Department modified the language to reflect the minimum projected volume requirement from 48 to 36 ST segment elevation AMI cases.

• The Department modified the language to reflect the addition of elective PCI services.

Section 11- Comparative Reviews and Planning Policies

No changes proposed, except updated effective dates.

Addition of Appendix A

• Added to facilitate modifications within PCI requirements.

Note

 If the SAC or Commission eliminates the ability to initiate a diagnostic only program, the Department recommends that the requirements to initiate diagnostic cc services be incorporated within the applicable primary PCI, elective PCI, or therapeutic subsections.