

**MATERNAL INFANT HEALTH PROGRAM (MIHP)
 INFANT PLAN OF CARE
 Part 2
 Interventions By Risk Level**

Beneficiary: _____

Family Social Support, Parenting and Child Care

INTERVENTION LEVEL BASED ON RISK IDENTIFIER	RISK INFORMATION	INTERVENTION	EXPECTED OUTCOME (check all that apply)
<input type="checkbox"/> MODERATE	<input type="checkbox"/> * Concern expressed by parent or MIHP staff about ability to parent effectively	<p>In addition to providing educational material as outlined in Part 1 of the Plan of Care:</p> <p>MODERATE:</p> <ol style="list-style-type: none"> 1. Help identify possible parenting supports (e.g. child care back up, emotional support): <ul style="list-style-type: none"> ✓ Father of baby ✓ Grandparents of baby ✓ Other children ✓ Other relatives ✓ Friends ✓ Neighbors ✓ People at place of worship 2. Discuss plan for return to school or work. 3. Discuss options for child care <ul style="list-style-type: none"> ✓ Child care centers ✓ Early Head Start ✓ Family child care home ✓ Group child care home ✓ In home (“nanny”) care ✓ Relative care ✓ Drop in center care 4. Provide information about parenting classes and support groups available in the community 	<input type="checkbox"/> Beneficiary can identify a minimum of one support person Date Outcome Achieved: _____ <input type="checkbox"/> Beneficiary has received and discussed information regarding child care options and parenting support alternatives Date Outcome Achieved: _____

MATERNAL INFANT HEALTH PROGRAM (MIHP)

INFANT PLAN OF CARE

Part 2

Interventions By Risk Level

<p><input type="checkbox"/> HIGH</p>	<p><input type="checkbox"/> * Significant concern identified by parent or MIHP staff about ability to parent effectively</p>	<p>HIGH:</p> <ol style="list-style-type: none"> 1. Help identify possible parenting supports (e.g. child care back up, emotional support) <ul style="list-style-type: none"> ✓ Father of baby ✓ Grandparents of baby ✓ Other children ✓ Other relatives ✓ Friends ✓ Neighbors ✓ People at place of worship 2. Discuss plan for return to school or work. 3. Discuss options for child care <ul style="list-style-type: none"> ✓ Child care centers ✓ Early head start ✓ Family child care home ✓ Group child care home ✓ In home (“nanny”) care ✓ Relative care ✓ Drop in center care 4. Assist beneficiary with identifying concerns about parenting: <ul style="list-style-type: none"> ✓ Feelings about becoming a parent ✓ Is (s)he feeling more emotional than usual? How does (s)he handle this feeling ? ✓ Is (s)he feeling more stressed than usual? How does (s)he handle this feeling? ✓ What types of things make her/him feel better? ✓ Who is there to help with the baby? ✓ What is the biggest change since becoming a parent? 5. Assist with creating a safe environment to talk about parenting concerns <ul style="list-style-type: none"> ✓ Don’t dismiss concerns, no matter how trivial they may seem ✓ Be clear about what you as a 	
---	--	---	--

MATERNAL INFANT HEALTH PROGRAM (MIHP)

INFANT PLAN OF CARE

Part 2

Interventions By Risk Level

		<p>provider can do and what other providers can offer (e.g. mental health, child protective services, substance abuse providers, other home visiting programs with parenting emphasis)</p> <ul style="list-style-type: none"> ✓ Be supportive and encouraging ✓ Support efforts to establish and maintain family and community support ✓ Refer to local enhanced parenting support organizations as needed <p>6. Discuss the importance of accessing supports and following provider recommendations</p> <p>7. Follow up with beneficiary to assure classes and/or appointments are scheduled and kept</p> <p>8. Assist beneficiary with determining how (s)he will separate from baby/calm self when stressed or angry.</p> <p>9. As mandated reporter, contact Child Protective Services (CPS) if abuse or neglect is suspected</p>	
<input type="checkbox"/> EMERGENCY	Imminent risk of harm to self or others	<p>EMERGENCY:</p> <ol style="list-style-type: none"> 1. Call 911 2. Inform MHP and medical care provider 	

** Based on observation or additional beneficiary interview*