Observation of Infant Neurobehavior

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Name of the Infant:	
lame of the Observer:	
Date:	
Where was the infant observed?	
 a. In incubator/ crib alone b. During routing correctaking (i.e. fooding: diaper change) 	
 b. During routine caretaking (.i.e. feeding; diaper change) c. During medical procedure (i.e. changing tubes; lines, etc) 	
 d. During aversive medical procedure (i.e. changing tubes, lines, etc.) d. During aversive medical procedure (i.e. heel stick, inserting catheter, etc.) 	
 e. With parent (in parent's arms; in incubator; other).
nitial Observation:	
a. Physiological signs (breathing rate / effort; color of skin; other signs)	
b. Motor tone / Quality of motor movement	
c. State / State Change	
d. Interactive Behavior (Looking; Listening; Responding to Touch)	
e1. Signs of Stress (Appendix 2)	
e2. Signs of Self Soothing (Appendix 1)	



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During Observation: Describe behavior and changes in behavior on each level:

Caretaking

a. Physiological signs (breathing rate / effort; color of skin; other signs

b. Motor tone / Quality of motor movement

c. State / State Change

d. Interactive Behavior (Looking; Listening; Responding to Touch)

e1. Signs of Stress (Appendix 2)

e2. Signs of Self Soothing (Appendix 1)

Feeding

a. Physiological signs (breathing rate / effort; color of skin; other signs

b. Motor tone / Quality of motor movement

c. State / State Change

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d. Interactive Behavior (Looking; Listening; Responding to Touch)

e1. Signs of Stress (Appendix 2)

e2. Signs of Self Soothing (Appendix 1)

Summary of Observation:

Strengths:

Areas of concerns:

Infant Behavior Which May Be Most Interesting to the Parent:

