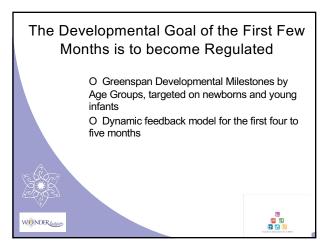
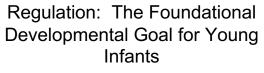
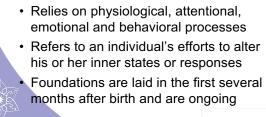


3



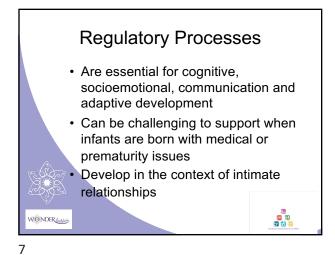




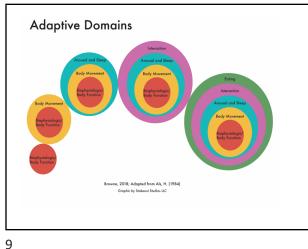


NONDER (abic

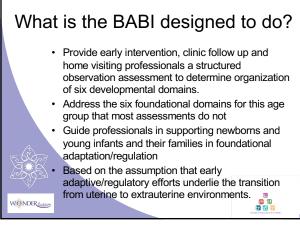
10 10 10 10 10 10

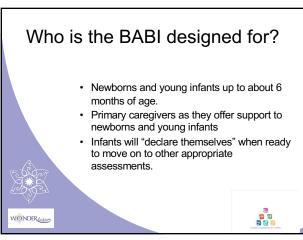












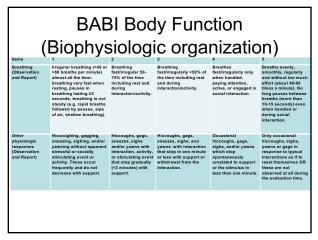


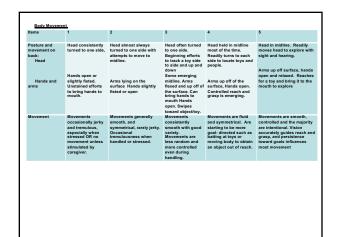




What are the settings and resources for the BABI to be used?
No special equipment
With the caregiver
In the home and/or clinic after the baby has come home from the hospital
Materials (Copyrighted, not to be reproduced with out specific permission from the author)
BABI table
BABI score sheet
BABI note sheet
BABI structured conversation

Arousal and sleep states calm alert, alert & iocused, fussy or rying) and/or sleep statesdeep, active, drowsy).	Diffuse states that are hard to define (e.g. lots of eye opening during active sleep; glassy-eyed alertness/inability to determine if awake or asleep).	Minimal definable sleep/wake states (less than 50% of the time) and are short in duration (typically less than 10 to 15 seconds).	States are clearly recognizable the majority of the time (>50%) lasting 10 to 15 seconds in duration.	Primarily definable states (>75%) of the time, states are clearly recognizable and last at least 15- 30 seconds in duration.	The infant's state is easy to recognize These states last for at least 30-60 seconds longer in duration.
Appropriate state	Infant is not in appropriate state for situation or moves to another state at inappropriate time (e.g. steps through feeding or feeding or lineraction). Infant is unable to contoo incoming stimuli and appears "at the mercy" of incoming stimuli.	Infant is in appropriate state for the situation but quickly moves to an inappropriate state with incoming stimulation or fatigues, regardless its asleep soon after starting to eat).	Infant begins in an approprise state, transitions to an inappropriate state and then returns to the appropriate state for a given situation and with ablation and with askep soon after sates for a given sates poon after burping and stays awake to finish)	Infant is in appropriate clearly defined state for the situation the without specific support (e.g. wakens on one to waken one to waken for most of awake for most of the feeding. falling asleep towards the end of feeding without parent stimulation).	Infant comes to alertness at appropriate time (e.g. before feeding during social interaction, wakes up gradually). Fall asieep on his/her own when sleepy and can be put in bed and stay salee for the expected amount of time





Items	1	2	3	4	5
Affect/facial expression	Consistent flat expression that does not change. Never frowns, smiles, grimaces, etc.	Rare subtle brightening or changes of expression once or twice during the observation.	Occasional (4-6) social smiles or frowns but these lack variability and appropriate flexibility with regard to the interaction.	Frequent smiles, frowns and subtle changes in facial expression (7+) during relaxed reciprocal social interactions.	Consistent clear and flexible expressions of happiness, sadness or puzzlement appropriate to the interaction.
Engagement with caregiver during routine activities such as feeding, diaper change	Does not show excitement, activity, looking toward or turning in a dis- orgage with voice or touch,	Rare (1-3) subtle turns to caregiver's face, voice and/or touch. Brief desse in activity, Appears uninterested in the interaction.	Several (4-6) looks toward, and turns head to caregiver's voice at the several several several to caregiver's voice at the several several several temponsiver several initial processes initially increases motor activity during interaction, then diminishes without enthusiasm while attending.	Often (7) looks toward caregiver and responds to voice and bucch. Increases activity before interaction but then stills to attend during interaction.	Considently looks towerd, turns head to and increases activity before and when interacting with caregiver's voice, face and/or touch. "Demands" social interaction from familiar caregiver.

DOMAIN	1	2	3	4	5
READINESS	Does not indicate hunger. Parents wake infant to feed.	Does not demand feeding or begin to suck without stimulation of reflexes.	Does not demand feeding, but willingly begins to suck when bottle or breast is offered.	Wakens and weakly demands feeding for a short time but then loses interest if not fed.	Indicates hunger when it is time to eat (e.g. shows arousal and eager behavior in anticipation of eating).
INITIATION	Actively resists feeding or food offered (e.g., back arching, crying, fussing, pulling away, etc.).	Opens mouth but does not initiate latch or sucking.	Opens mouth, initiates weak latch and sucking after significant stimulation and encouragement.	Roots toward breast or bottle. Needs some adjustment of his/her head/ body and/or touching of his/her face/body, but then latches and sucks.	Turns head toward a bottle or breast touching his face, opens mouth, grasps nipple and sucks vigorously.

