

Client Name: _____ DOB: _____ DOS: _____ ID: _____

Description Notes of Interaction: _____

Was a KIPS Completed? YES NO Score: _____ Interaction Normal Cautionary Failure

STEP 3: BRAIN SYSTEMS

4 Brain System Risk Factors (use worksheet for scores)

Family Member	Regulation	Sensory	Relevance	Executive	ACE Score
Child:	/13	/7	/15	/14	/9
Parent 1:	/17	/7	/15	/14	/9
Parent 2:	/17	/7	/15	/14	/9

Regulation System	Preferences/Strengths	Triggers/Concerns
Sleep Cycle		
Alert Processing State		
Adaptive use of all stress responses		
Distinct states w/ smooth transitions between state arousals		
Connection to visceral cues		
Capacity for efficient stress recovery		

Regulation System Notes:

Sensory System	Preferences/Strengths	Triggers/Concerns
Sensory Processing: Capacity to receive, translate, associate & elaborate sensory signals		

Client Name: _____ DOB: _____ DOS: _____ ID: _____

Sensory Modulation: Balance the flow of sensory signals appropriate to context		
Sensory System Notes:		
Relevance System	Preferences/Strengths	Triggers/Concerns
Capacity to flexibly experience, express & modulate a full range of emotions appropriate to context		
Capacity to learn from experience by scanning a full range of memories appropriate to the context		
Capacity to create meanings that accurately reflect self & others		
Relevance System Notes:		
Executive System	Preferences/Strengths	Triggers/Concerns
Capacity to express spontaneous, automatic & consciously controlled behaviors in a flexible & purposeful manner		
Capacity to integrate bottom-up w/ top-down control of thoughts		
Capacity to assess, integrate & prioritize one's own personal needs in relation to other's & their context needs (Theory of Mind)		
Executive System Notes:		