



MCPAP Clinical Conversations:

Early Childhood Behavioral Health and Two-Generation Approaches

Presenters:

Martha Vibbert, PhD
Executive Director
Clinical Psychologist

SPARK Center
Boston Medical Center
Depts. of Pediatrics and Psychiatry
Boston University School of Medicine

Alyssa King, PhD
Mental Health Director
Clinical Psychologist

Overview

- Context of our work as early childhood psychologists and de-identified case examples to enhance our conversation
- Main causes of concern among our primary care colleagues
- Considerations when making hypotheses and referrals
- Why quality assessment matters
- Brief introduction to two-generation, dyadic treatments
- How to access consultation and follow up
- What are your questions, comments, needs?

Context



SPARK Center

(Supporting Parents And Resilient Kids)

BMC's Community Child Development Center

Outpatient Pediatric Behavioral Health Care

- Consultations
- Neurodevelopmental Assessments
- Psychodiagnostic Evaluations
- School Placement Advocacy
- Therapeutic, Two-Generation Intervention

Early Education and Care
for Infants/Toddlers
*with special healthcare and
psychosocial needs*

SPARKles Early Intervention

Teaching and Training

International ECD Work

Presenting issues in pediatric primary care settings

Bio-dysregulation that is persistent and hard to explain:

- a) Disrupted sleep patterns
- b) Abnormalities in feeding and/or elimination
- c) Exaggerated or diminished energy level
- d) Emotional dysregulation and/or lability with inability to self soothe
- e) Absence of or poor relational capacity

Out-of-control behavior(s):

- a) Aggression/Non-compliance
- b) Self-injurious activity (head banging, skin picking, self-biting, hair pulling)
- c) Repetitive actions (rocking, rumination, spinning, flapping)

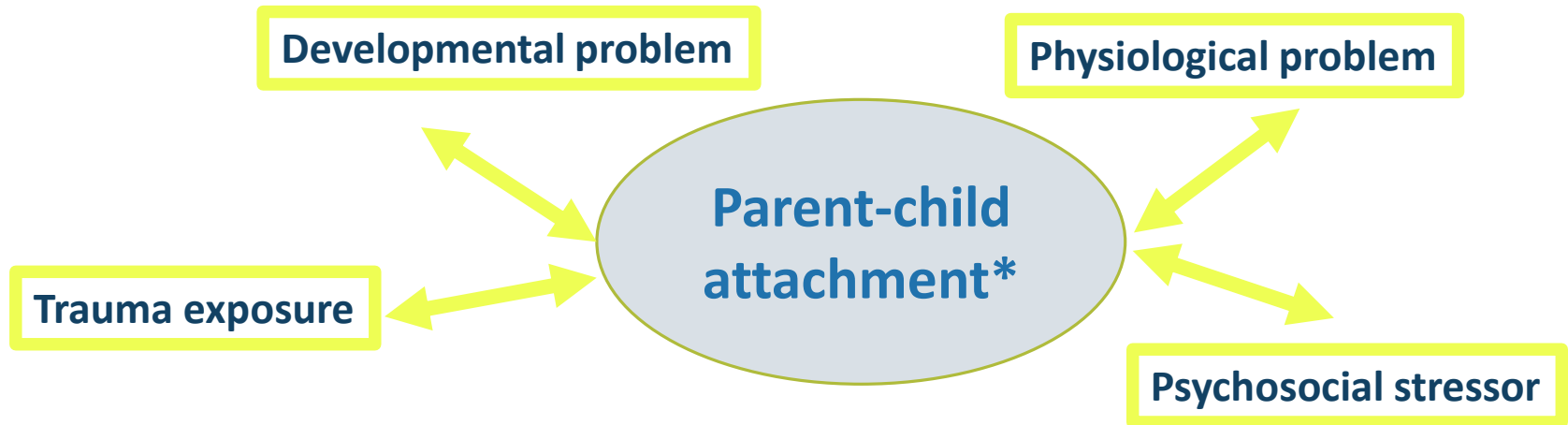
Anxiety issues:

- a) Difficulties with separation, severe clinging
- b) Excessive fears and distress, specific phobia(s)
- c) Severe shyness and social avoidance

What is happening here and why?

Use curiosity and self-reflection. Think “dyadic”.

Parent-child interaction often offers clues.



*‘The primary attachment relationship(s) is the central organizer of young children’s (experience)and the best context for addressing emotional and behavioral problems.’

Lieberman, Ghosh Ippen, Van Horn, (2015), *Don't Hit My Mommy: CPP Manual, Zero to Three*

What can you observe/query about parent-child relationship that may enhance early hypotheses?

- Parent responsivity to child's vocalizations, joint attention, joint topics?
- Child directed speech: Proportion of directive versus eliciting?
- Child's eye contact, social bids and comfort seeking?
- Signs of affection, nurturance and shared enjoyment between parent and child?
- Signs of emotional co-regulation and attunement?
- Antecedents of and responses to troubling behaviors?
- Quality of parent affect and attitudes? Depression? Trauma? DV? SUD?
- Red flags: Parent self-blaming statements; parent's attribution of malevolent intent to the child; parental remoteness/disengagement

Contextualize your information

Solicit information about family's culture, child rearing traditions, belief systems, knowledge of child development, socioeconomic and environmental factors.

Deliver messages that are strength-based, neurodevelopmentally-informed, and focused on positive future outcomes.

Cautions

- Trust, safety, listening, patience, and respect must be established before parents and children will reveal themselves to you.
- Normalize conversation about attachment and psychological phenomena by using ‘inclusive openers’ and inserting (and thereby desensitizing) words like ‘disappointment’, ‘anxiety’, ‘hardships’, ‘guilt’, ‘inner voices’, ‘trauma’, etc.
- Avoid premature categorization and unidimensional diagnoses
- Resist automatic referrals and ‘medication’ thinking
- Consider the benefits of psychological assessment and intervention first

High-quality neurodevelopmental assessment and psychodiagnostic evaluation matters:

Comprehensive evaluation is necessary to determine appropriate diagnosis → informs appropriate interventions

Key Elements May Include:

- Detailed diagnostic interview
- Observation of parent-child interaction
- Functional behavior assessment
- Structured testing of developmental functioning
- Standardized rating scales for parents and teachers (if applicable)

First line treatments for developmental and physiological problems do not fully address co-occurring challenges children and parents face as a result of the developmental problem or challenges that may be unrelated to the developmental problem.

Two-generation therapies address the needs of three patients – 1) the child, 2) the parent, and 3) the parent-child relationship.

These therapies can be effective for many early childhood behavioral and emotional problems.

Examples of two-generation therapy approaches

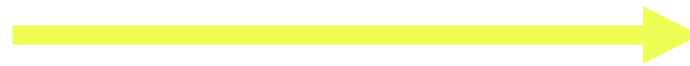
Evidence-based therapies, quality assured via certification/rostering :

- Parent-Child Interaction Therapy (Eyberg)
- Child-Parent Psychotherapy (Lieberman, Ghosh Ippen, Van Horn)
- Trauma-Informed Cognitive Behavioral Therapy (Mannarino, Cohen, and Deblinger)
- Group Attachment-Based Intervention (Steele, Murphy, Bonuck, Meissner, Steele)
- Evidence-informed approaches to supporting parent and child:
 - Circle of Security (Cooper, Hoffman, and Powell)
 - Parenting Journey (Peretz)
 - Filming Interaction to Nurture Development (Fisher, Frenkel, Noll, Berry, Yockelson)
 - Universal Baby (Vibbert, Griest, Kabwe Grollnek)

Referral to behavioral health care

The power is in your hands:

Reduce stigma,
shame, secrecy,
and risk of
intergenerational
transmission



**Create hope and
expectation for change**

Access now and
in the future, for
parent *and* child

Questions and Comments

Contact information:

Dr. Alyssa King
alyssa.king@bmc.org
617-414-0512

Dr. Martha Vibbert
martha.vibbert@bmc.org
617-414-0501

SPARK Center, Boston Medical Center
255 River St., BMC Campus
Mattapan, MA 02126

**Consultations, Assessment,
Two-Generation Therapy, Training**

