# Emerging Themes in Child Abuse Prevention Research: Filling the Gaps

Deborah Daro Genevieve Benedetti



### **Literature Review Objectives**

- To identify new developments in the characteristics of programs most successful in preventing child abuse – is home visiting still the best bet?
- To identify successful strategies that improve collaboration across state agencies or alter service delivery in ways that enhance efficiencies or improve outcomes
- To identify emerging frameworks or conceptual models in other disciplines that may have application in improving child abuse prevention programs or policies

#### **Core Activities**

- Traditional search of promising prevention programs identified in journals focusing on child maltreatment, family support, children/youth development and public health
- A broader search to identify recent progress in other areas of study such as building "learning organizations", promoting cultural or normative change, neighborhood impacts, use of technology, implementation science and replication
- Interviews with key experts from diverse fields to highlight core topics of discussion and promising innovations

**Chapin Hall** 

# **Promising Areas of Inquiry**

- New conceptual frameworks people are thinking about the problem differently
- Advances in neuroscience and genetic research in explaining early child development and trauma impact
- Socio-economic trends impacting parental capacity and the challenges parents face
- A more focused emphasis on infrastructure building and systems development
- Innovation in research methods and data management

# **New Conceptual Frameworks**

- Risk versus protective factors
  - Moving from defining success simply in terms of reducing risk to measuring progress based on risk reduction and strengthening protective factors that promote resilience
  - Examples
    - Protective Factors Framework Strengthening Families Initiative
    - Life Course Health Development CDC's Prevention Strategy
    - IOM Report on Prevention of Mental Health Disorders
- Cultural competence versus cultural humility
  - Moving from the notion of mastering a body of knowledge to sustaining an ongoing commitment to learning and understanding

**Chapin Hall** 

# **Human Development and Trauma Impact**

- Importance of early childhood on development
  - Early brain development and "executive functioning"
  - Impact of trauma and "toxic stress"
  - Limits of remediation
- Intervention potential for children 3-5
  - Attachment and Biobehavioral Catch-Up Intervention
  - Multidimensional Treatment Foster Care Program for Preschoolers (MTFC-P)
  - Tools of the Mind
- Intervention potential for adolescents
  - Attachment, Self-Regulation, and Competency (ARC)
  - Parent-Child Interaction Therapy (PCIT)

# **Impact of Broad Socio-Economic Trends**

- Growing income inequality and absence of upward mobility
  - May impact rates of intergenerational child maltreatment
  - Improved education and income may not exist to buffer the negative impacts of child maltreatment
- Economic Uncertainty
  - Less stable job markets/prolonged unemployment
  - Greater stress associated with instability in income and public investments
- Single parent status
  - Affecting more children from more diverse populations

**Chapin Hall** 

# **Moving Beyond Model Replication**

- More fully understanding program implementation
  - Implementation science
- Building effective systems to support program development
  - Collective impacts
  - Community initiatives
- Using technology to enhance performance
  - Improving provider supervision and performance
  - Strengthening participant-provider relationship
  - Empowering participants to act on own

# **Innovations In Data Management**

- Growing use of administrative data and integrated data management systems
  - Monitor participant outcomes over the long term
  - Allow for a clearer understanding of an individual's experience across diverse public service systems
- Development of better program monitoring tools and fidelity systems
  - Greater clarity regarding program experiences across participants
- Use of more complex analytic packages
  - HLM
  - Propensity analysis

**Chapin Hall** 

# **Preventing Child Abuse: Next Generation**

- Fewer "big" initiatives and more locally defined and managed programmatic innovations
- Self-directed strategies strengthening the capacity of parents to access information and services on their own
- Development of a collective sense of responsibility for child outcomes
- Creating universal systems of support building on current health care and educational investments

# Ferguson's "Killer" Apps Adjusted for CAN

- Use of modern medicine/genetic research to determine what we can biologically address
- Consumer culture teach families to demand what they need
- Work ethic commitment to continuous learning; parents need to work at the job of raising their children and professionals to adapt their practice as necessary
- Scientific revolution use data to improve practice and seek greater efficiency in what you deliver
- Competition allow local variation and don't guarantee funding without outcomes
- Rule of law expand who can do this work; don't place decisions in the hands of one professional group/one institution