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## Responsive Care to Support Brain Development in the First 3 Years of Life

**Speaker:** Megan Gunnar, PhD

**Date/Time:** 9/12/2024 8:00:00 AM

### **Educational Objectives**

At the conclusion of this activity, the participant will be able to:

- 1 Gain a better understanding of experience in shaping brain development from the molecular level through the neural connection level
- 2 Be able to articulate why and how relationships and social interaction shapes brain architecture
- 3 Be able to explain why the period from conception through the first few years to life are so foundational

### **Credit Designation**

St. Jude Children's Research Hospital designates this live activity for a maximum of «CMEHours» AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### **Accreditation Statement**



St. Jude Children's Research Hospital is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

### **Disclosure of Financial Relationships**

All individuals in a position to control the content of this CME activity (such as faculty, presenters, and planners) were asked to complete a statement regarding all financial relationships between themselves and any ineligible company (defined by the ACCME as any entity whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients).

All relevant financial relationships are disclosed below and have been mitigated. No other speakers, planners, or other individuals with control over content have disclosed relevant financial relationships with ineligible companies.



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- Megan Gunnar, PhD : Nothing to disclose - 04/16/2024