

STRONGER PRACTICE INSIGHTS

WORKING WITH CHILDREN UNDER TWO

ABOUT

As an Early Years Stronger Practice Hub, colleagues from our areas have sought guidance on resources to support early years educators working with, or preparing to work with, children under two. This publication serves as a comprehensive collection of materials curated from hubs nationwide, complemented by links to the EYFS framework, further research, and online resources. Our goal is to foster professional dialogue and reflection, empowering educators with valuable insights and practical tools.



HOW YOU MIGHT USE THIS PUBLICATION



READ + USE LIVE LINKS TO EXPLORE CONTENT



WATCH, REFLECT AND DISCUSS VIDEO LINKS ALONE AND/OR WITH COLLEAGUES



SHARE ELECTRONICALLY
WITH COLLEAGUES AND
PLAN TIME FOR
PROFESSIONAL
DIALOGUE



PRINT A COPY AND
THEN USE THIS QR CODE
TO ACCESS THE ONLINE
RESOURCE





High-quality care

- The child's experience must always be central to the thinking of every practitioner.
- Babies, toddlers and young children thrive when they are loved and well cared for.
- High-quality care is consistent. Every practitioner needs to enjoy spending time with young children.
- Effective practitioners are responsive to children and babies. They notice when a baby looks towards them and gurgles and respond with pleasure.
- Practitioners understand that toddlers are learning to be independent, so they will sometimes get frustrated.



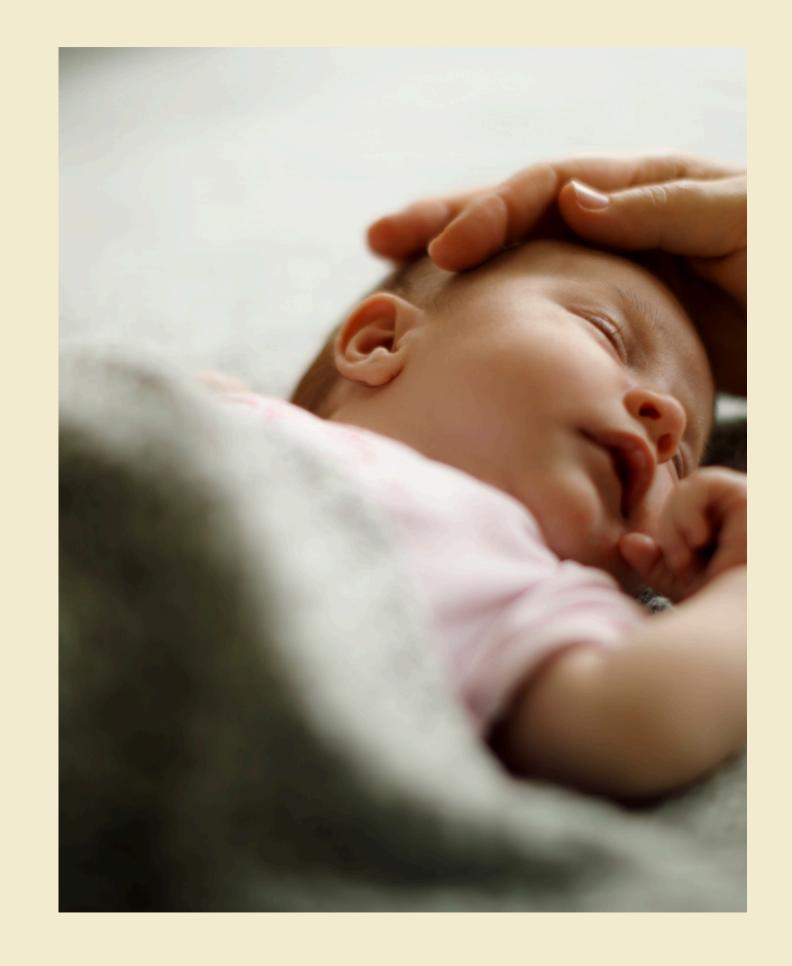


At least half of all staff must have received training that specifically addresses the care of babies

There should be a separate baby room for children under the age of two. However, providers must ensure that children in a baby room have contact with older children and are moved into the older age group when appropriate

Babies should be placed down to sleep safely in line with the latest government safety guidance.

Effective paediatric first aid training and equipment is in place <u>Safer Sleeping</u> <u>Practices Vodcast</u>



CONTENT FROM HUBS NATIONWIDE

With thanks to:











- A letter to a baby room practitioner
- Building Babies' Brains
- **3** Children's Voice in the Baby Room
- 4 Baby Room Insights
- Musical Creativity in the Baby Room,

 Outdoor experience in the Baby Room,

 Creativity in the Baby Room
- Are we aware of Babies' Scientific and Mathematical Thinking?





Ben Kingston Hughes tunes us into the role of adults in the baby room.

Watch 3 short videos of practice via the

Education Endowment Foundation [EEF]



- Connecting through massage
- Story one-to-one
- Playing with friends





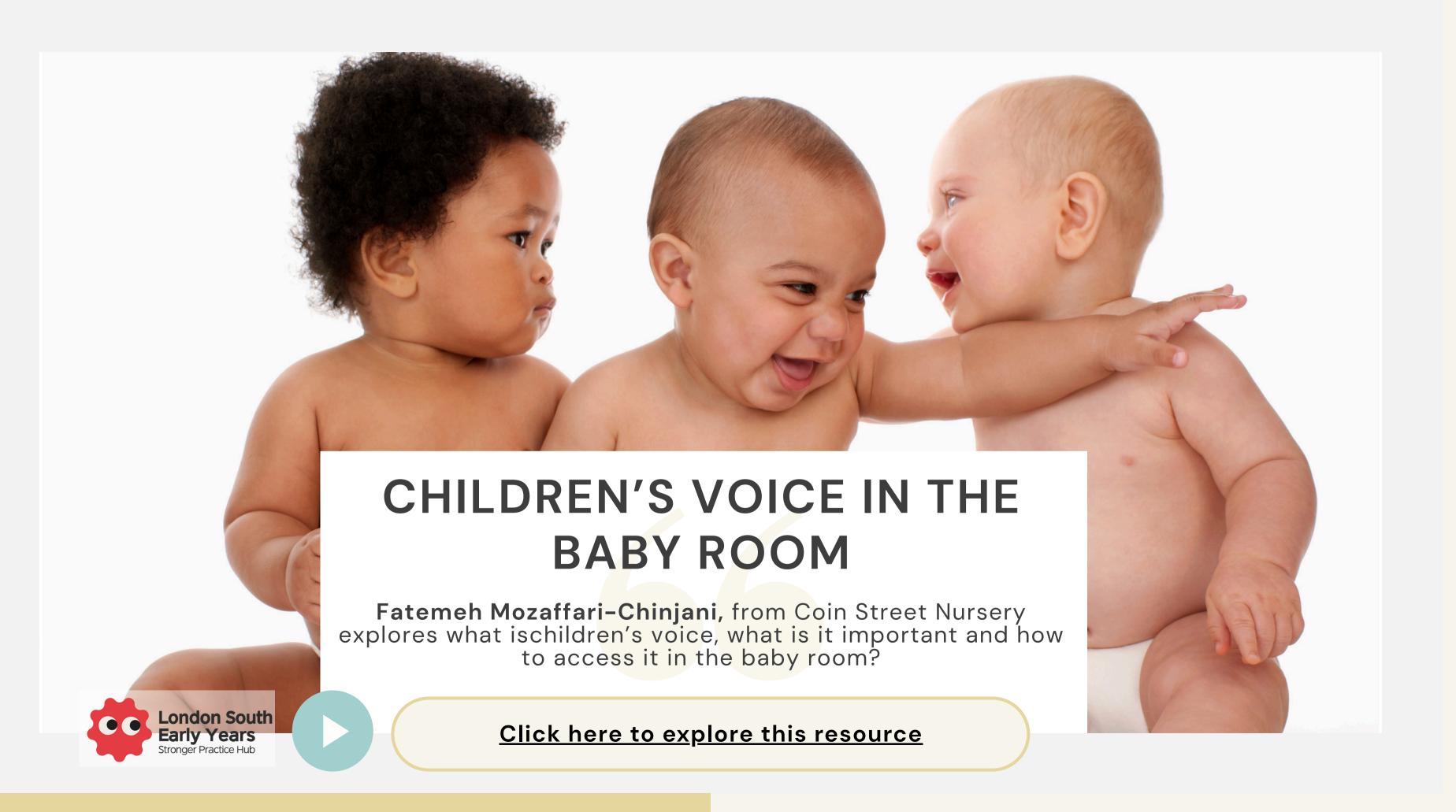


BUILDING BABIES' BRAINS

Julie Revels writes for anyone who already has the privilege of working with babies or those who might be considering becoming a baby room team member.











BABY ROOM INSIGHTS

Anne Denny and Heather Pearne from the East of England SPH share what the evidence and their experience say about baby povision and what high quality practice looks like?



BLOGS

WEBINAR RECORDING





Dr Mona Sakr is an Associate Professor of Early Childhood Education at Middlesex University. Her research and teaching focus on pedagogy, creativity and leadership in the early years, with a particular passion for the baby room.





MUSICAL CREATIVITY IN THE BABY ROOM



Blogs Part 1 + 2



Webinar Recording



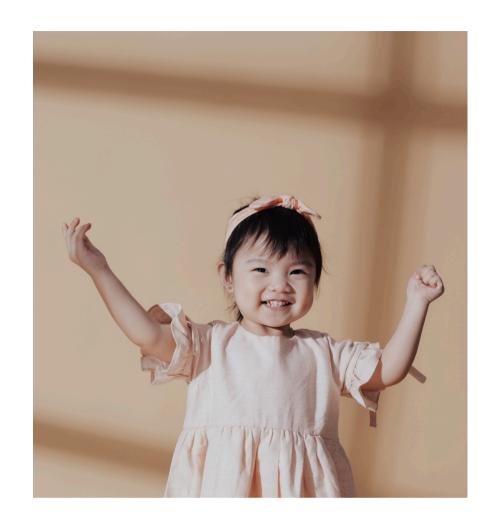
OUTDOOR EXPERIENCE IN THE BABY ROOM



Blog



Webinar Recording



CREATIVITY IN THE BABY ROOM



Blog



Webinar Recording





ARE WE AWARE OF BABIES' SCIENTIFIC AND MATHEMATICAL THINKING?

Dr Elizabeth Carruthers is a researcher and author and she has published extensively on early mathematics.





Ofsted (2025) Getting it right from the start: How early years practitioners work with babies and toddlers. GOV.UK.

Available at: Getting it right
from the start: how early
years practitioners work with
babies and toddlers

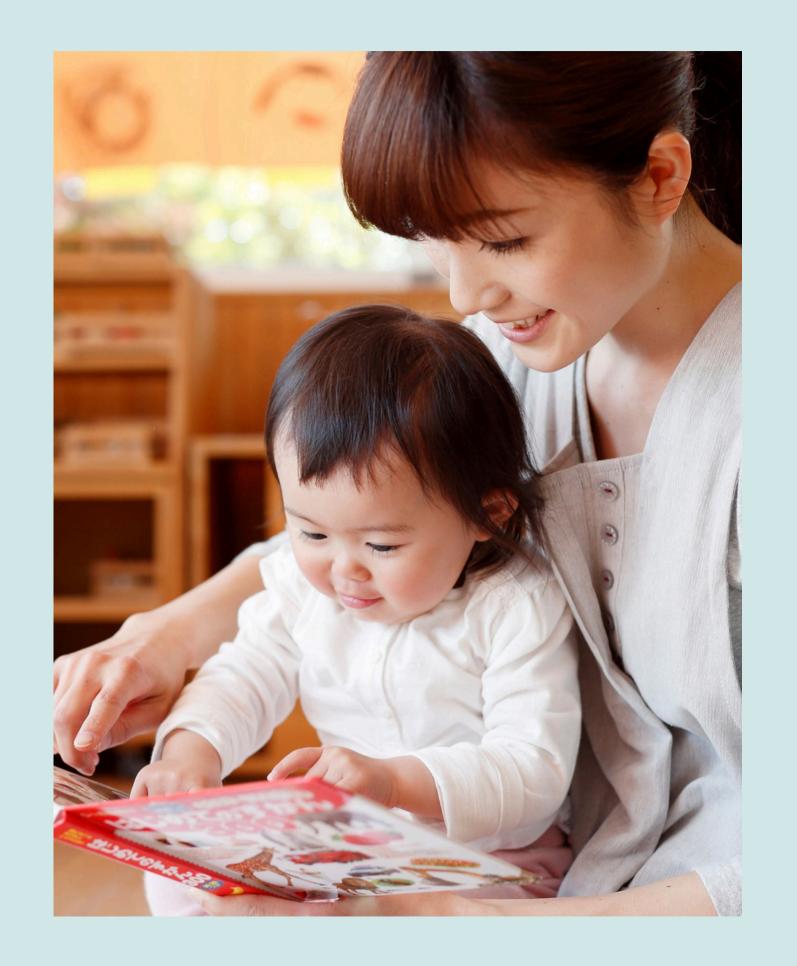




Discover evidence and resources for early years educators

Guides and articles to support evidence informed practice







Key concepts in Early Childhood Development

Learn about six key scientific concepts that shape early development and lifelong health

- Brain Architecture
- Serve and Return
- Toxic Stress
- Lifelong Health and Well-Being
- Timing and Critical Periods
- Developmental Environments







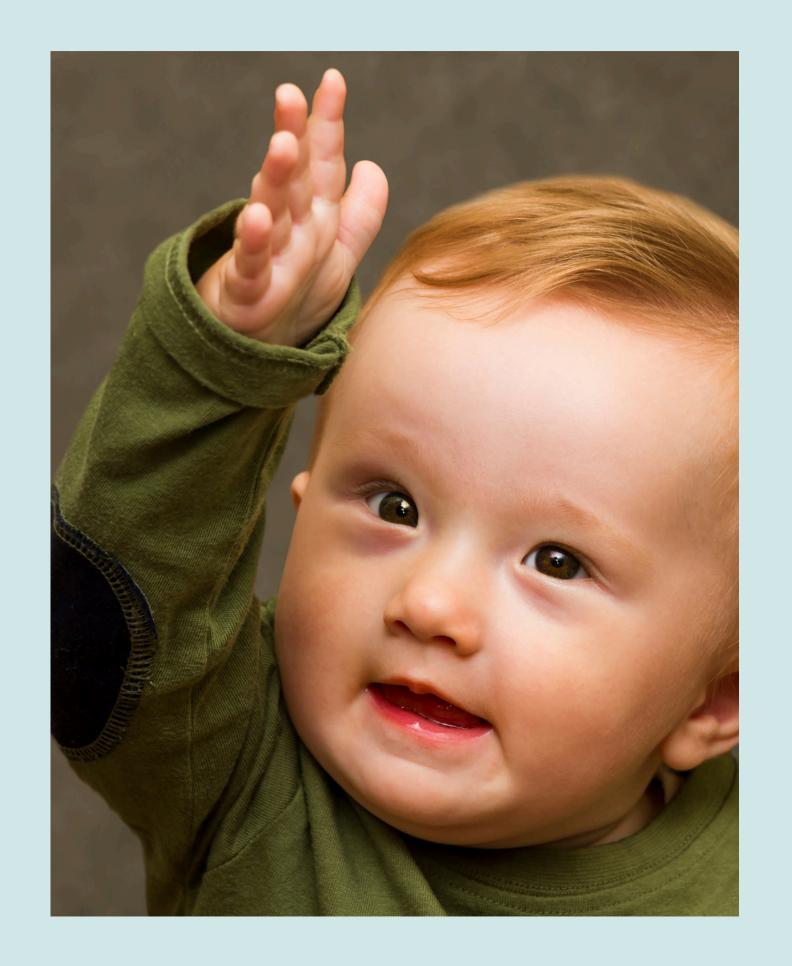
Before their first words



Learn about infant communication through this multimedia science tool for communicative development in the first year of life.

This website promotes awareness and provides observation tools for parents and educators interested in language and communicative development.

RecerCaixa Project: University of Barcelona and University of Sheffield



REFLECT

DISCUSS

We hope that you found this publication useful in enhancing your practice with our youngest children.

Please let us know how you have used it. We would love to hear from you.



