



Baby LIV neonatal airway simulator

How does your choice of interface affect therapy outcomes?

Baby LIV our neonatal airway simulator, is a hands-on simulation tool that shows how pressure and flow therapies behave in real-time. Our interactive sessions allow for you, the clinician, to apply therapy to Baby LIV as you normally would to your patient, then watch what is happening in the lungs on screen.



What you might experience in-person with Baby LIV:

- See whether the pressure you're setting is the same pressure the patient is receiving at the lungs.
- Compare CPAP and high flow nasal cannula side-by-side.
- See how small changes, like removing a pacifier or switching prongs size, can affect pressure delivery.

Why it matters

Baby LIV supports clinicians in understanding the differences between various interfaces. It encourages teams to reflect on their protocols, identify potential gaps between intended and actual practices, and make informed decisions regarding interface selection and therapy delivery.



Ready to experience Baby LIV in your unit?

[Scan or click here](#) to learn more about Baby LIV and book an in-person simulation session.