

Impact

OUTCOMES

with the first, evidence-based
NICU navigation and discharge
coordination solution

AngelEye Health's NICU2Home Solution redefines NICU navigation, leveraging the power of your EHR and cultivating confident families. Experience a new era of seamless support for families and clinicians throughout the NICU stay and help them safely transition from the NICU to home.

View of parent home screen, with CameraSystem live stream

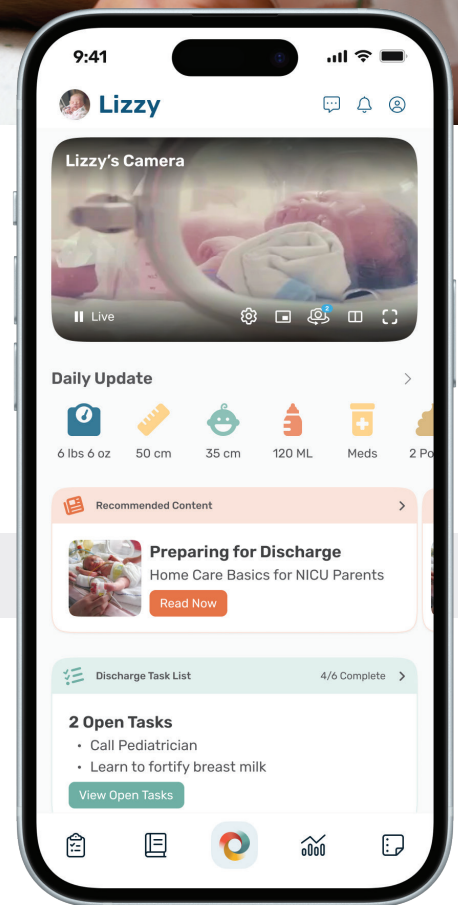
The Power to Empower

Impact Care Teams

- Improve efficiency & workflow
- Proactively identify and support at-risk families
- Reduce readmission rates
- Lower costs by reducing length of stay
- Improve morale

Impact Families

- Improve health outcomes
- Enhance continuity in communication and collaboration
- Boost parental competence and confidence
- Improve engagement
- Greater understanding with automated translations in 70+ languages

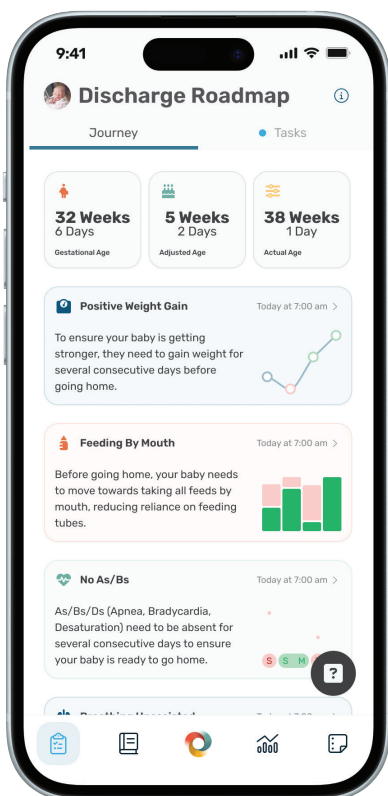


**Watch a
Quick Video**

NICU2Home Key Features for Seamless Support

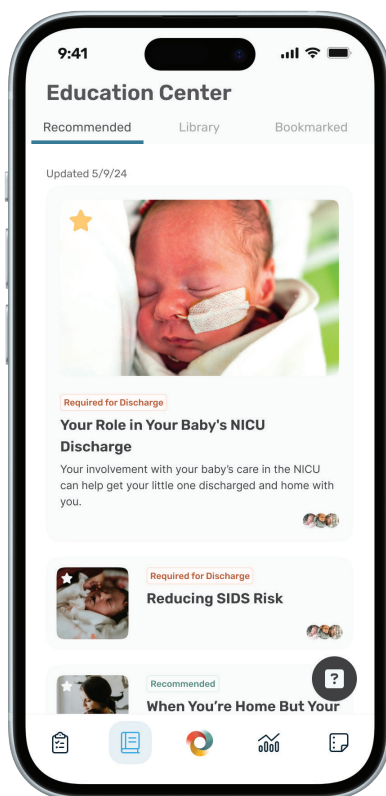
Dynamic Roadmap

A clear, visual guide that integrates physiologic milestones and family tasks throughout the NICU journey.



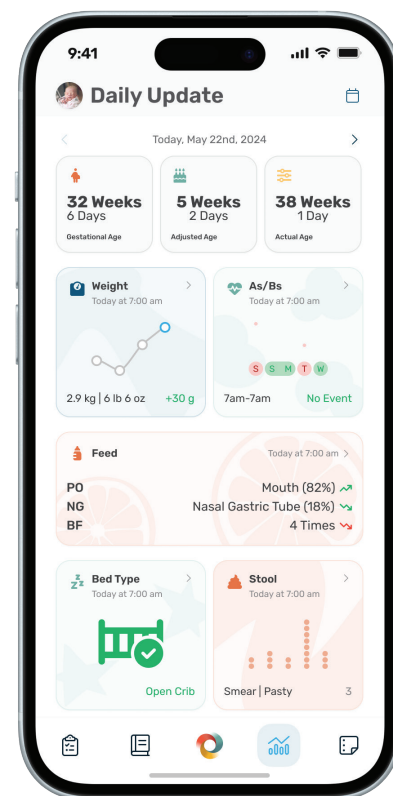
Education Resource Delivery

Delivers automated, patient-specific educational content, improving staff efficiency while empowering families.



Daily Updates

Daily EHR updates for families presented in clear, easily accessible graphs with straightforward definitions to enhance family engagement and streamline staff workflow.



And More...

Secure Messaging for seamless connection with families, **Schedule Optimization** to facilitate effective collaboration and clinical productivity, and **Automated Surveys** provided to parents to tailor care with real-time needs based on their feedback.

Family Experiences

Data from 169 Families in 3 NICUs

- 90%** of families understood their baby's progress
- 70%** made fewer calls to the NICU
- 77%** were more confident in caring for their baby
- 79%** were less anxious day-to-day



Let's Chat.

Learn more about
NICU2Home

¹Kessels, R. P. (2003). Patients' memory for medical information. Journal of the Royal Society of Medicine, 96(5), 219-222.

²Hebballi, N. B., Avritscher, E. B., Garcia, E., Bain, A., Bartz-Kurycki, M. A., Tsao, K., & Austin, M. T. (2023). Healthcare Utilization Among Infants Discharged From the Neonatal Intensive Care Unit: A Descriptive Cost Analysis. Health Services Insights, 16, 11786329231169604.

³Anderson, N., & Narvey, M. (2022). Discharge planning of the preterm infant. Paediatrics & Child Health, 27(2), 129-129.



For more information on any of AngelEye's solutions, visit us at: angeleyehealth.com