

Digital ASQ-3 in Kaymbu

A Quick Guide to Developmental Screening

Name	CO	GM	FM	PS	P-S	Progress
 Ava Brightwood						Completed
 Liam Waters						Completed
 Zoe Nightingale	-	-	-	-	-	Not Started
 Mia Skye	-	-	-			Completed
 Noah Sterling	-	-	-	-	-	Not Started
 Ethan Ashby	-	-	-	-	-	Not Started

What is ASQ-3?

The **Ages & Stages Questionnaires®, Third Edition (ASQ-3)** is a research-based developmental screening tool for children from birth through 66 months.

ASQ-3 provides a snapshot of a child’s development at a specific age and helps identify areas of strength as well as areas that may benefit from additional support or further evaluation.

ASQ-3 looks at five developmental areas:



Communication

Understanding and using language



Gross motor

Large-muscle movement, balance, and coordination



Fine motor

Hand and finger movement and control



Problem solving

Learning, memory, curiosity, and reasoning



Personal-social

Independence, interaction, and self-awareness



How ASQ-3 Works in Kaymbu

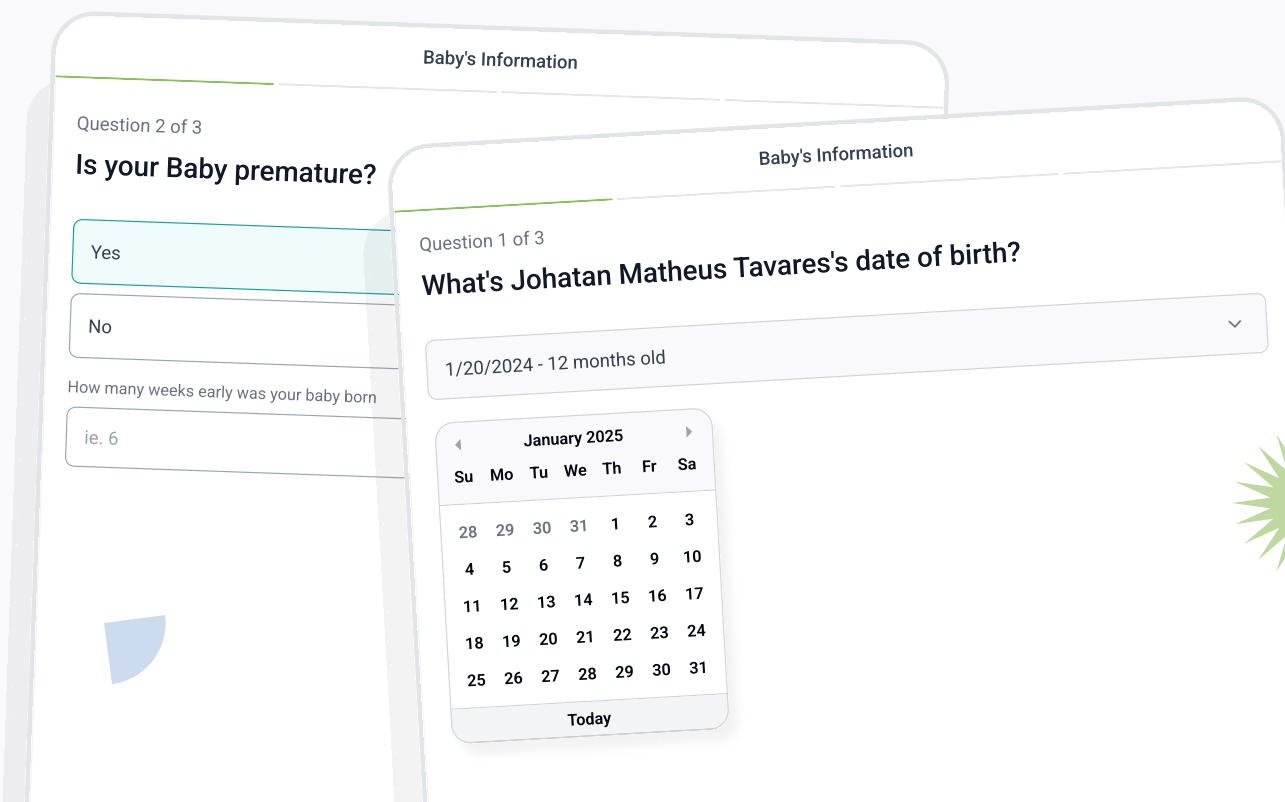
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1

Start the screener

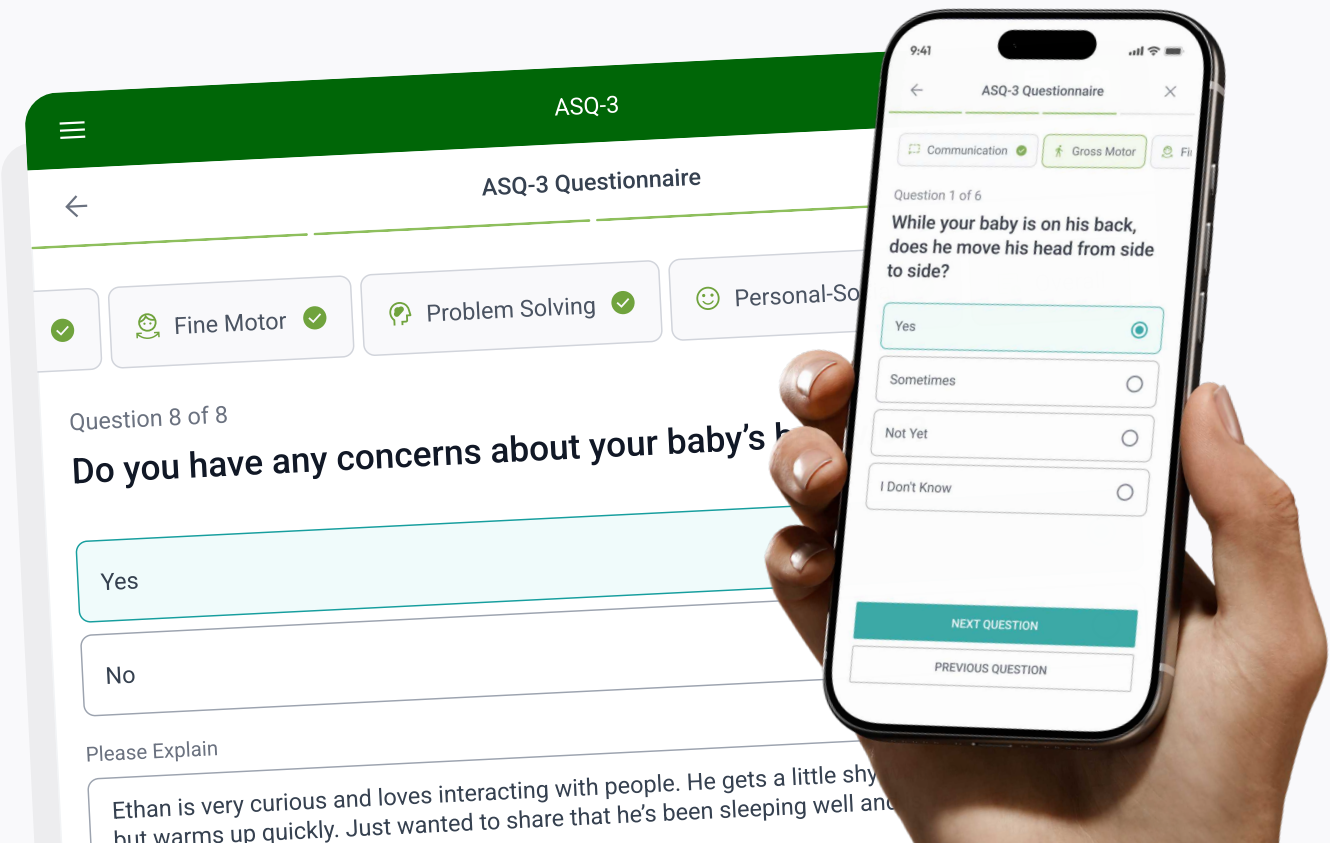
Kaymbu uses the child’s age to help identify the appropriate age-specific ASQ-3 questionnaire.



2

Families participate

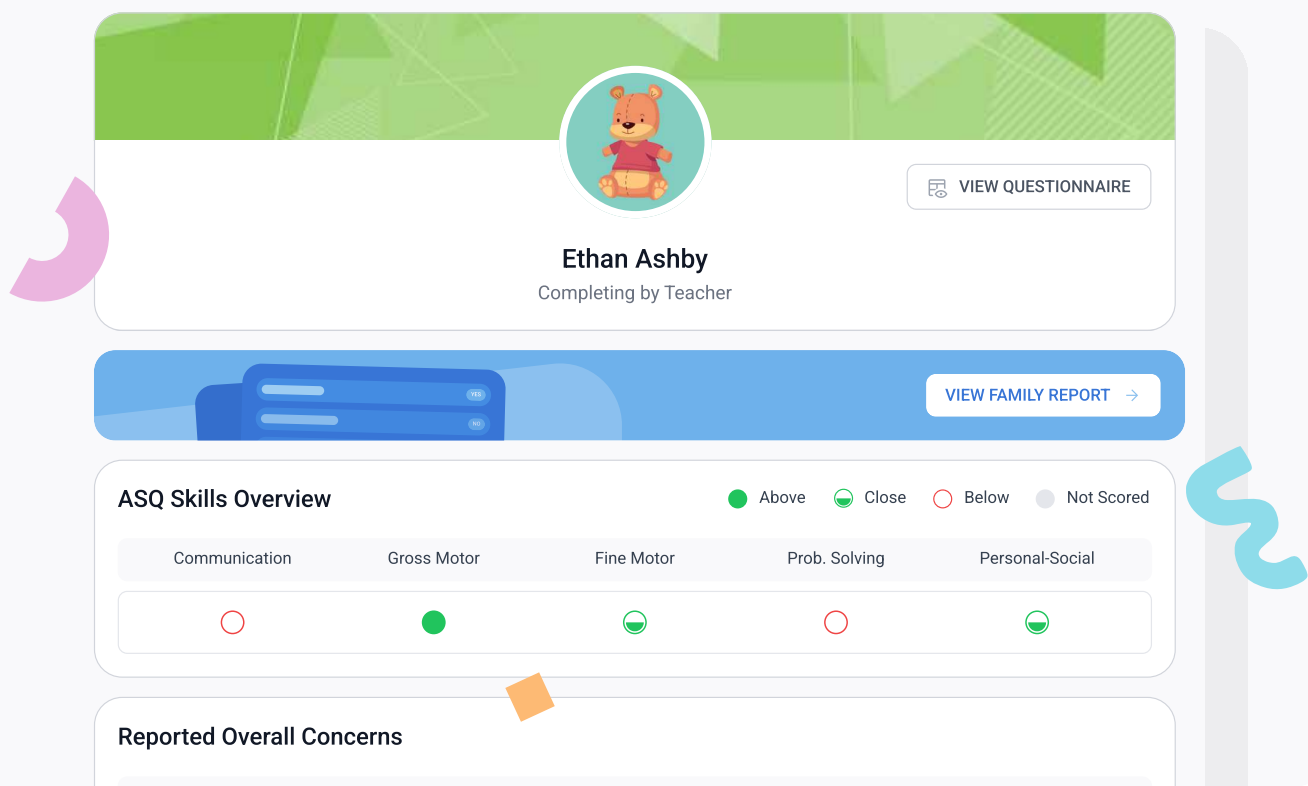
Those who know the child best answer simple questions about what the child can do. Families can complete the digital screener from their phone, making participation easier wherever they are.



3

Kaymbu scores it automatically

Once the screener is completed, results are calculated automatically — eliminating manual scoring and helping teams move from screening to action more quickly.



4

Review the results

Results help teams understand where a child falls within each developmental area:

ASQ Skills Overview

Above

Close

Below

Not Scored

Respondent	Communication	Gross Motor	Fine Motor	Prob. Solving	Personal
Teacher					
Family Member					

Family Questionnaire

Complete

VIEW

Teacher Questionnaire

Submitted



Above cutoff

Development is typically developing



Monitoring zone

Development may benefit from monitoring and additional opportunities to practice skills



Below cutoff

Further assessment or follow-up may be appropriate

5

Turn insights into action

Kaymbu makes results easier to understand and use. Teams can identify strengths and potential areas for growth, while families receive meaningful information and suggested activities to continue supporting development at home.

1

Rock your baby gently in your arms and sing “Rock-a-bye Baby” or another lullaby. Sing your lullaby and swing your baby to the gentle rhythm.

2

Put a puppet or small sock on your finger. Say your baby’s name while moving the puppet or sock up and down. See whether he follows the movement. Now move your finger in a circle. Each time your baby is able to follow the puppet, try a new movement.

3

With your baby hold a brightly colored animal above his line of vision. Watch whether he watches the animal as you move it slowly up and down.

Why Digital ASQ-3 in Kaymbu?

Less administrative work

Automatic scoring and centralized screening information reduce paperwork and manual processes.

Easier family participation

Families can complete screeners digitally, while staff can send reminders and monitor completion.

Clearer developmental insights

Visual results help educators and administrators quickly understand strengths and areas that may need additional attention.

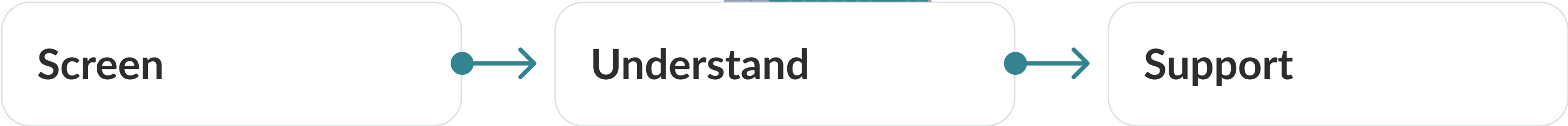
Stronger school-family partnership

Family-friendly reports and suggested activities help extend developmental support beyond the classroom

Everything in one place

ASQ-3 information lives alongside the other tools your team uses in Kaymbu, helping turn developmental insights into meaningful next steps.

The Big Picture



Digital ASQ-3 in Kaymbu helps programs spend less time managing the screening process and more time using developmental insights to support children and partner with families.