

Introducing the NEW Bayley-4^{UK}

NOW AVAILABLE!



Scales of Infant and
Toddler Development™
Fourth UK Edition



OVERVIEW:

Age Range:

16 days to 42 months

Qualification Level: B

5

developmental domains:



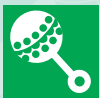
Cognitive

Visual preference, attention, memory, sensorimotor, exploration and manipulation, concept formation



Language

Receptive and expressive language subtests



Motor

Fine motor and gross motor subtests



Social-Emotional

Communicating needs, self-regulation using emotional signals



Adaptive Behaviour

Listening and understanding, talking, caring for self, relating to others, and playing



Bayley Scales of Infant and Toddler Development™, Fourth UK Edition (Bayley-4^{UK})

assesses infant and toddler development across five scales: Cognitive, Language, Motor, Social-Emotional, and Adaptive Behaviour.

Assessment of the Cognitive, Language, and Motor domains is accomplished by administering structured items to the child, and engaging the caregiver to support responses where appropriate.

The Social-Emotional and Adaptive Behaviour scales are administered via a caregiver questionnaire, which allows them to share their own observations of the child's abilities.

Top Reasons to Buy the New Bayley-4^{UK}

Caregiver Involvement

- Caregiver responses can be used to support the scoring of certain items

Time Savings

- Reduced number of items and improved workflow provides time savings for the whole assessment
- The shortened adaptive behaviour content from the Vineland™-3 saves the caregiver significant time

New Content

- Content updates were made based on research and user feedback

Improved Psychometric Properties

- Updated normative data and clinical studies
- US data validated against UK population

Digital delivery option

Bayley-4^{UK} will be available on Q-global® via a digital record form with integrated instructions and flexible administration to help navigate the assessment and improve the examiner workflow.

Key digital benefits include:

Customisation

- Adjusts the start point based on estimated due date if child was premature

Flexibility

- No need for a separate record form or administration manual
- Supports non-linear administration and administering related items

Ease of use

- Messaging included to guide establishing basal and meeting discontinue rules
- Contains pictorial representation of administration and examples for complex items
- All items in a series can be simultaneously scored based on a single response

Accuracy

- A review screen ensures all required data is captured prior to submitting the assessment
- Item score suggestions are provided based on when the timer is stopped or the number of correct responses to trials

To learn more visit
Pearsonclinical.co.uk/Bayley-4^{UK}
or contact your
assessment consultant.