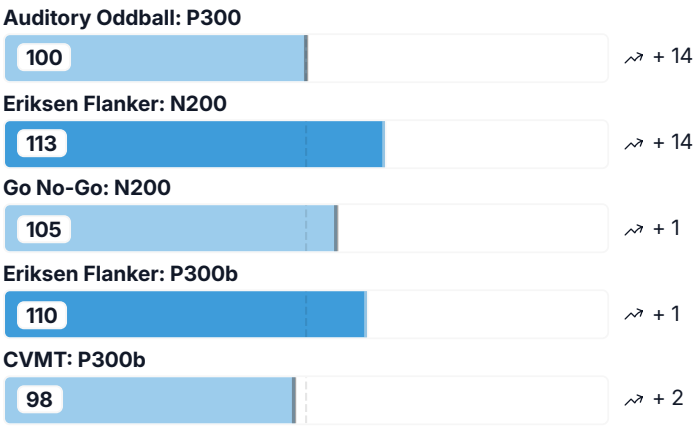
John Doe 0001-P0018
Late-Middle Adult (55-70)

October 12, 2026

Tracking Changes

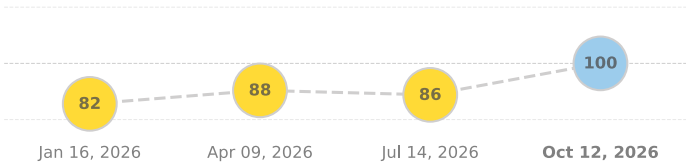


This page presents a comparative analysis of the patient's ERP Scores over time across multiple appointments. The graphical representations are divided into two distinct sections to provide different perspectives on the evolution of these scores.

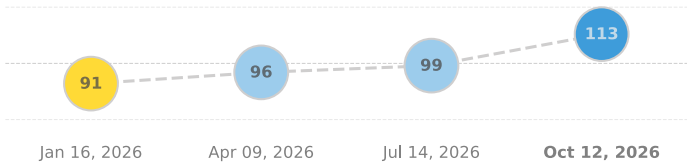
- The upper section (left) displays the patient's scores compared to the reference database, and shows the magnitude and direction (+/-) of change relative to the previous ERP Score.
- The lower section (directly below) displays the patient's ERP Scores over time, between the most recent appointment and the prior appointment/s (up to four).

This allows for a quick understanding of how the patient's scores compare to the reference database, and whether the patient's scores have changed over time.

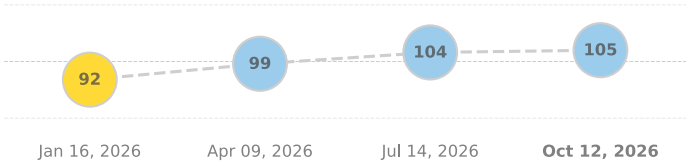
Auditory Oddball: P300 +14



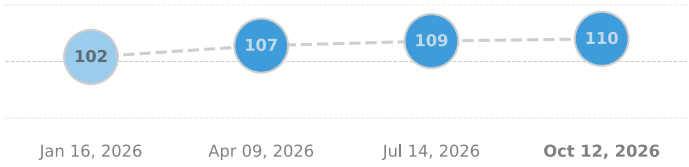
Eriksen Flanker: N200 +14



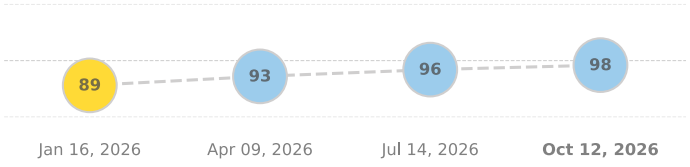
Go No-Go: N200 +1



Eriksen Flanker: P300b +1



CVMT: P300b +2





Each outcome is transformed into a standardized score on a scale of 50-150, with a mean of 100.

Scores are categorized relative to the age-matched database using reference limits established at the 2.5th, 10th, 90th, and 97.5th percentiles with 90% confidence intervals. For full score derivation and interpretation guidance, see the Understanding the Report's Scores (pp. 13-14).

Score Legend

Score	Description
Below Expected Range	*Score falls below the 2.5th percentile reference limit for this patient's age group.*
Borderline Below Expected Range	*Score falls approximately at or below the 10th percentile reference limit for this patient's age group. Due to the proximity of the 10th and 2.5th percentile bounds, this score may overlap with the Below Expected Range category.*
Expected Range	*Score falls above the 10th and below the 90th percentile reference limits for this patient's age group.*
Borderline Above Expected Range	*Score falls approximately at or above the 90th percentile reference limit for this patient's age group. Due to the proximity of the 90th and 97.5th percentile bounds, this score may overlap with the Above Expected Range category.*
Above Expected Range	*Score falls above the 97.5th percentile reference limit for this patient's age group.*

Signature **Date**

For clinical use only by trained and qualified clinicians. The data reflects post-hoc statistical analysis and comparison to reference populations. Outputs do not provide a diagnosis and must not be used as a substitute for clinical evaluation or other diagnostic procedures. Intended to support clinical decision-making and should be interpreted in conjunction with other clinical information.