

## Neuro IPM Release Notes

Release Date: 07/20/2023

Version: 2.6.3

## Included in the release:

New Development:

1. ID Score & Probability Calculations

Issue/Bug Fixes:

2. None

## 1. ID Score & Probability Calculations

Details:

Probability calculations are provided at 3 intervals:

- Gender/Family History Demographics
- After a screener/questionnaire, ASDQ or MCHAT, is completed
- After the Social Attention paradigm has been completed.

Probability will update when a new assessment score is available, screener score or social attention SS. When all 4 components are present, an "ID Score" is generated that represents the "Final Probability Estimate" in the user interface. ID scores are associated with a patientID that is calculated once per patient.

\*Note: The system will not provide a final ID score with this release. The following is required before a final ID score can be calculated:

- Social Attention's standard score is req'd and is dependent on normative data. The standard score for the Social Attention measure is hard coded.
- Neuro IPM and Virtual IPM are not integrated at this time. The gender/family history and MCHAT
  or ASDQ score is req'd from Virtual IPM for the final ID score. Current release provides a hard
  coded place holder for the screener scores.