

NIH Toolbox V2 en Español Version History

1.28.7256

Released: 4/22/2026

- Maintenance and upgrade to Xcode 26.

1.28.7240

Released: 10/2/2025

- Apple's new iOS 26 (released 9/15/25) introduced the ability to override the NIH Toolbox apps' default/required landscape orientation and full-screen mode. Moving the app to portrait mode or resizing/using multi-window during test administration invalidates the results. Until a fix can be identified and implemented, a message appears, instructing users to manually adjust these settings on their iPads.
- For more info: <https://nihtoolbox.zendesk.com/hc/en-us/articles/41169750894484-Important-Notice-iOS-26-Compatibility-Issue>

1.28.7222

Release Date: 08/15/2024

- New Storekit implementation.
- New subscription product.
- Update Terms and conditions and Privacy Policy.

1.27.7200

Release Date: 04/23/2024

- Bug fixes and stability improvements

1.27.7173

Release Date: 03/06/2024

- Bug fixes and stability improvements

1.27.7171

Release Date: 03/04/2024

- Bug fixes and stability improvements
- Fixed an accessibility issue

1.27.7168

Release Date: 12/12/2023

- Bug fixes and stability improvements

1.26.7157

Release Date: 05/03/2023

- Bug fixes and stability improvements

1.23

- Balance test - connectivity improvements between iPad and secondary device running Standing Balance test
- Change in Data Exports – "SKIP" as a score values for Skipped responses and "N/A" for 'Not Applicable' responses
- FAQ updates
- Bug fixes and stability improvements
- New Remote Picture Vocabulary instruments (2 age bands)
- New Remote Picture Sequence Memory instruments (5 age bands)
- Picture Vocab starting Theta correction(redefined parameters)
- Bug fixes and stability improvements
- Critical Database schema bug fix for customers who upgrade app version from old one (1.1-1.17) to current one 1.23 on devices running iOS 14. All users are encouraged to upgrade.
- Balance Test connectivity enhancements
- Bug fixes and stability improvements
- Min iOS 13.2

1.22

- New exports option (pivoted)
- iPad 10.2" & 11" support
- Support for new Balance devices: iPod 7th Gen and iPhone
- Improved support powered by Salesforce
- Bug fixes and stability improvements
- Minimum iOS required is 12.4.

1.21

- Notes in instrument administration
- Internationalization
- Enhanced Search
- Custom Battery feature
- 'What's New' tour
- HIPAA - Encrypt data when sent via email + Disclaimer
- Spanish FName V2
- Added(replaced) new versions for Spanish instruments:
 - PROMIS SF v2.0 - Physical Function 4a (Spanish)

- PROMIS-29 Profile v2.1 (Spanish)
- FAQ - Search feature
- FAQ updates
- iPadOS 13 support
- Bug fixes and stability improvements
- Minimum iOS version supported: 12.0

1.19

- New Audiometry(Hearing) test
- New Apathy measure
- New FName V1 test
- New Near Vision test
- “Print” functionality implementation
- Support for B/T keyboard with numeric pad
- Bug Fixes and stability improvements
- Minimum iOS version supported: 11.4
- Bug Fixes and stability improvements
- Bug Fixes and stability improvements
- New feature: ‘Sign Up’- allows users get on email distribution list about news, updates and notifications which can be cancelled at any time
- Bug fixes and stability improvements

1.18

- Delete feature - participants and assessments
- Demographic Rescoring
- Participant info screens changes
- Participant Audit Log
- PROMIS SF v1.1 - Global Health – retired instrument
- Additional PROMIS instruments and NIH Toolbox instrument
- National Percentile added
- Emotion Summary Scores implementation
- Longitudinal Reports fixes
- Additional columns in export files
- Winsorizing COG Norms (rounding exported scores to the verified range)
- Updated FAQs
- iOS 12 compatibility
- Bug fixes and stability improvements

1.14

- Added LST 18+ for Central America (experimental)

- Bug fixes and stability improvements

1.13

- Support screen size for iPad PRO 10.5"
- iOS 11 support
- Bug fixes and stability improvements

1.12

August 11, 2017

- Scoring adjustment for cognition instruments DCCS, Pattern Comparison, Flanker and Picture Sequence Memory
- Normative Scores for emotion instruments
- New emotion instruments
 - Adults (Spanish)
 - NIH Toolbox Sadness FF Age 18+ v2.0 (Spanish)
 - NIH Toolbox Positive Affect FF Age 18+ v2.0 (Spanish)
 - NIH Toolbox Meaning and Purpose FF Age 18+ v2.0 (Spanish)
 - NIH Toolbox Fear-Affect FF Age 18+ v2.0 (Spanish)
 - NIH Toolbox Domain-Specific Life Satis. FF Age 18+ v2.0 (Spanish)
 - NIH Toolbox Anger-Affect FF Age 18+ v2.0 (Spanish)
 - NIH Toolbox General Life Satisfaction FF Age 18+ v2.0 (Spanish)
 - Peds (Spanish)
 - NIH Toolbox Paternal Relationship FF Ages 8-17 v2.0 (Spanish)
 - NIH Toolbox Maternal Relationship FF Ages 8-17 v2.0 (Spanish)
 - NIH Toolbox Emotion Control FF Ages 8-17 v2.0 (Spanish)
 - NIH Toolbox Domain-Specific Life Satis. FF Ages 8-17 v2.0 (Spanish)
 - NIH Toolbox Positive Affect FF Ages 13-17 v2.0 (Spanish)
 - NIH Toolbox General Life Satisfaction FF Ages 13-17 v2.0 (Spanish)
 - Parent Proxy (Spanish)
 - NIH Toolbox Sibling Rejection Parent Rpt FF Ages 3-12 v2.0 (Spanish)
 - NIH Toolbox Sadness Parent Rpt FF ages 8-12 v2.0 (Spanish)
 - NIH Toolbox Positive Affect Parent Rpt FF Ages 8-12 v2.0 (Spanish)
 - NIH Toolbox Positive Affect Parent Rpt FF Ages 3-7 v2.0 (Spanish)
 - NIH Toolbox Pos. Parent Relat. Parent Rpt FF Ages 3-12 v2.0 (Spanish)
- Summary scores for emotion instruments
- New de-identifiable database that can be sent to NIH Toolbox support for diagnostics and issue trouble shooting.