

NIH Toolbox Parent Proxy Emotion Battery

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| **Event Category:** | Time-Based |
| **Event:** | 48M |
| **Administration:** | N/A |
| **Instrument Target:** | Child |
| **Instrument Respondent:** | Primary Caregiver |
| **Domain:** | Neuro-Psychosocial |
| **Document Category:** | Scored Assessment |
| **Mode (for this instrument\*):** | In-Person, CAI |
| **OMB Approved Modes:** | Web-Based, CAI; In-Person, CAI |
| **Method:** | Data Collector Administered |
| **Estimated Administration Time:** | 15 minutes |
| **Multiple Child/Sibling Consideration:** | Per Child |
| **Special Considerations:** | N/A |
| **Version:** | 1.0 |
| **MDES Release:** | 4.0 |
| **Publisher:** | NIH Toolbox |
| **NCS Contact:** | Carol AndreassenWestat301-251-1500 |

\*This instrument is OMB-approved for multi-mode administration but this version of the instrument is designed for administration in this/these mode(s) only.

**Parent Proxy Emotion Battery**

The NIH Toolbox is a research-based battery of cognitive, sensory, motor, and emotional function measures that was developed and nationally normed for ages 3-85 ([www.nihtoolbox.org](http://www.nihtoolbox.org)). The Parent Proxy Emotion Battery is a series of questionnaires the parent/caregiver completes about the child. This battery, recommended for parents/caregivers of children ages 3-12, includes measures of Positive Affect, General Life Satisfaction, Positive Peer Interaction, Social Withdrawal, Peer Rejection, Empathic Behaviors, Self-Efficacy, Perceived Stress, Fear, Sadness and Anger. The administration time is approximately 15 minutes.