

Outcome Measurement Tools / Scales	Condition Tracked	Age Range	Link, PDF	Published Scoring Guidelines	AIMS Caseload Tracker Caseload-Level View	AIMS Caseload Tracker Patient-Level View
PHQ-9	Depression	12+	<a href="https://www.phqscreeners.com/select-screener">https://www.phqscreeners.com/select-screener</a>	PHQ-9 Scores and Proposed Treatment Actions 0 – 4 None-minimal None 5 – 9 Mild Watchful waiting; repeat PHQ-9 at follow-up 10 – 14 Moderate Treatment plan, considering counseling, follow-up and/or pharmacotherapy 15 – 19 Moderately Severe Active treatment with pharmacotherapy and/or psychotherapy 20 – 27 Severe Immediate initiation of pharmacotherapy and, if severe impairment or poor response to therapy, expedited referral to a mental health specialist for psychotherapy and/or collaborative management	First and last scores from the current episode of care are displayed. An indicator appears if the score is more than 30 days old.  <b>Red:</b> Most recent score is 10 or above <i>and</i> has not improved 50% from baseline. <b>Yellow:</b> Most recent score is 5-9 <i>or</i> has improved 50% from baseline. <b>Green:</b> Most recent score is 4 or below.	Total Score is graphed over time for each episode of care.
GAD-7	Anxiety	12+	<a href="https://www.phqscreeners.com/select-screener">https://www.phqscreeners.com/select-screener</a>	GAD-7 total score for the seven items ranges from 0 to 21. Scores of 5, 10, and 15 represent cutpoints for mild, moderate, and severe anxiety, respectively. Though designed primarily as a screening and severity measure for generalized anxiety disorder, the GAD-7 also has moderately good operating characteristics for three other common anxiety disorders: panic disorder, social anxiety disorder, and post-traumatic stress disorder. When screening for anxiety disorders, a recommended cutpoint for further evaluation is a score of 10 or greater.	First and last scores from the current episode of care are displayed. An indicator appears if the score is more than 30 days old.  <b>Red:</b> Most recent score is 10 or above <i>and</i> has not improved 5 points from baseline. <b>Yellow:</b> Most recent score is 5-9 <i>or</i> has improved 5+ points from baseline. <b>Green:</b> Most recent score is 4 or below.	Total Score is graphed over time for each episode of care.
Mood & Feeling Questionnaire Short Version (SMFQ) Child and Parent Versions	Depression	6-19	<a href="https://psychiatry.duke.edu/research/research-programs-areas/assessment-intervention/developmental-epidemiology-instruments-0">https://psychiatry.duke.edu/research/research-programs-areas/assessment-intervention/developmental-epidemiology-instruments-0</a>	MFQ total score between 0-26. See the "Message from the Author" at this link for a justification for not including cutoffs or score interpretation: <a href="https://psychiatry.duke.edu/sites/default/files/2023-03/Cut%20Point%20Information%20for%20MFQ.pdf">https://psychiatry.duke.edu/sites/default/files/2023-03/Cut%20Point%20Information%20for%20MFQ.pdf</a>	Most recent total score recorded in the current episode of care is displayed. Scores are not color-coded, and score interpretation is not provided.  If both CHILD and PARENT scales were completed on the same contact date, the higher of the two scores will be displayed.	Total Score is graphed over time for each episode of care. Child and Parent total scores are displayed as separate lines on the same graph.
Screen for Child Anxiety Related Disorders (SCARED) Child and Parent Versions	Anxiety	9-18	<a href="https://www.ohsu.edu/sites/default/files/2019-06/SCARED-form-Parent-and-Child-version.pdf">https://www.ohsu.edu/sites/default/files/2019-06/SCARED-form-Parent-and-Child-version.pdf</a>	A total score of $\geq 25$ may indicate the presence of an Anxiety Disorder. Scores higher than 30 are more specific. Five subscores are also calculated: <b>Panic Disorder/Significant Somatic Symptoms</b> (13 questions, range 0-26) A score of 7 for items 1, 6, 9, 12, 15, 18, 19, 22, 24, 27, 30, 34, 38 may indicate Panic Disorder or Significant Somatic Symptoms. <b>Generalized Anxiety Disorder</b> (9 questions, range 0-18) A score of 9 for items 5, 7, 14, 21, 23, 28, 33, 35, 37 may indicate Generalized Anxiety Disorder. <b>Separation Anxiety Disorder</b> (8 questions, range 0-16) A score of 5 for items 4, 8, 13, 16, 20, 25, 29, 31 may indicate Separation Anxiety Disorder. <b>Social Anxiety Disorder</b> (7 questions, range 0-14) A score of 8 for items 3, 10, 26, 32, 39, 40, 41 may indicate Social Anxiety Disorder. <b>Significant School Avoidance</b> (4 questions, range 0-8) A score of 3 for items 2, 11, 17, 36 may indicate Significant School Avoidance.	Most recent total score recorded in the current episode of care is displayed. An indicator appears if the score is more than 90 days old.  <b>Red:</b> Most recent score is 25 or above. If both CHILD and PARENT scales were completed on the same contact date, the higher score will be displayed.  Hover mouse over score to see which subscales are above cutoff on either the child or the parent version.	Five subdomain scores are graphed separately over time for each episode of care. Child and Parent subdomain scores are displayed as separate lines on the same graph.
Vanderbilt Assessment Follow-Up Parent and Teacher Versions	ADHD	6-12	<a href="https://www.nichq.org/sites/default/files/resource-file/NICHQ-Vanderbilt-Assessment-Scales.pdf">https://www.nichq.org/sites/default/files/resource-file/NICHQ-Vanderbilt-Assessment-Scales.pdf</a>	Scoring of the Vanderbilt is not a "sum" but is the total number of positive items for a given category. <a href="https://www.uwmedicine.org/sites/stevie/files/2019-11/sodbp_vanderbilt_scoringinstructions.pdf">https://www.uwmedicine.org/sites/stevie/files/2019-11/sodbp_vanderbilt_scoringinstructions.pdf</a> For the purposes of tracking symptoms and symptom severity, calculate the mean response for each subsegment of the ADHD symptom assessment screen items (inattentive 9 and hyperactive 9). To calculate the mean responses, first total the responses (0s, 1s, 2s, and 3s) from each item within the inattentive subsegment (items 1—9) and divide by the number of items that received a response. For example, if a parent only provided responses to 7 of the first 9 items, the responses would be totaled and divided by 7. Follow the same calculation instructions for the hyperactive subsegment (items 10—18).	Most recent scores recorded in the current episode of care for Inattentiveness and Hyperactivity are displayed. An indicator appears if the score is more than 90 days old. Scores are not color-coded, and score interpretation is not provided. The Performance questions 19-26 are not used in scoring and are optional to complete.  The Hyperactivity score is the average value of questions 1-9 from the Vanderbilt Assessment Follow-Up scale.  The Inattentiveness score is the average value of questions 10-18 from the Vanderbilt Assessment Follow-Up scale.  If both PARENT and TEACHER scales were completed on the same contact date, the higher score will be displayed.	Inattentiveness and Hyperactivity scores are graphed separately over time for each episode of care. Parent and Teacher subdomain scores are displayed as separate lines on the same graph.
PCL-5 (Past Week Version)	PTSD	18+ for NC Tracker	<a href="https://www.ptsd.va.gov/professional/assessment/documents/PCL5_Standard_form_week.PDF">https://www.ptsd.va.gov/professional/assessment/documents/PCL5_Standard_form_week.PDF</a>	The PCL-5 is a 20-item questionnaire, corresponding to the DSM-5 symptom criteria for PTSD. The self-report rating scale is 0-4 for each symptom, reflecting a change from 1-5 in the DSM-IV version. Rating scale descriptors are the same: "Not at all," "A little bit," "Moderately," "Quite a bit," and "Extremely." A total symptom severity score (range - 0-80) can be obtained by summing the scores for each of the 20 items. DSM-5 symptom cluster severity scores can be obtained by summing the scores for the items within a given cluster, i.e., cluster B (items 1-5), cluster C (items 6-7), cluster D (items 8-14), and cluster E (items 15-20). A provisional PTSD diagnosis can be made by treating each item rated as 2 = "Moderately" or higher as a symptom endorsed, then following the DSM-5 diagnostic rule which requires at least: 1 B item (questions 1-5), 1 C item (questions 6-7), 2 D items (questions 8-14), 2 E items (questions 15-20). Initial research suggests that a PCL-5 cutoff score between 31-33 is indicative of probable PTSD across samples. However, additional research is needed. Further, because the population and the purpose of the screening may warrant different cutoff scores, users are encouraged to consider both of these factors when choosing a cutoff score. <a href="https://www.ptsd.va.gov/professional/assessment/adult-sr/ptsd-checklist.asp">https://www.ptsd.va.gov/professional/assessment/adult-sr/ptsd-checklist.asp</a>	First and last scores from the current episode of care are displayed. An indicator appears if the score is more than 30 days old.  <b>Red:</b> Most recent score is 33 or above and has not improved 12 points from baseline. <b>Yellow:</b> Most recent score is 19-23 or has improved 12+ from baseline. <b>Green:</b> Most recent score is 18 or below.	Total Score is graphed over time for each episode of care.