| Assessment | Scoring | Cut Points/Interpretation |
| :---: | :---: | :---: |
| GAD-7 | Add up scores <br> $0=$ not at all <br> 1 = several days <br> 2 = more than half the days <br> 3 = nearly every day | Total score ranges from 0 to 21: <br> 5-9: mild anxiety <br> 10-14: moderate anxiety <br> 15+: severe anxiety |
| PHQ-9 | Add up scores from items 1-9 <br> **Item 9 - followed up with questions about child's current safety | 0-4 Minimal <br> 5-10 Mild <br> 11-14 Moderate (Possible dysthymia or mild depression) <br> 15-10 Moderately severe (consistent with major depression) <br> 20-27 Severe (consistent with severe depression) <br> *Item 10 should be at least "somewhat difficult" to be consistent with depression diagnosis |
| SDQ Conduct and <br> Hyperactivity Scales | Total the following items using the scoring guide below <br> (ST=sometimes true, $\mathrm{NT}=$ not true, $\mathrm{CT}=$ certainly true) Conduct Problems Scale <br> 1 get very angry and lose my temper $0=N T, 1=S T, 2=C T$ <br> I usually do as I am told $2=\mathrm{NT}, 1=\mathrm{ST}, 0=\mathrm{CT}$ <br> \| fight a lot $0=N T, 1=S T, 2=C T$ <br> 1 am often accused of lying or cheating $0=\mathrm{NT}, 1=\mathrm{ST}, 2=\mathrm{CT}$ <br> I take things that are not mine $0=N T, 1=S T, 2=C T$ <br> Hyperactivity Scale <br> 1 am restless. I cannot stay still for long $0=N T, 1=S T, 2=C T$ <br> 1 am constantly fidgeting or squirming $0=\mathrm{NT}, 1=\mathrm{ST}, 2=\mathrm{CT}$ <br> 1 am easily distracted $0=\mathrm{NT}, 1=\mathrm{ST}, 2=\mathrm{CT}$ <br> \| think before I do things $2=\mathrm{NT}$, 1=ST, $0=C T$ <br> \| finish the work 1 am doing $2=N T, 1=S T, 0=C T$ | ```Conduct Problems Scale Normal = 0-3 Borderline \(=4\) Abnormal \(=5-10\) Hyperactivity Scale Normal \(=0-5\) Borderline \(=6\) Abnormal = 7-10``` |
| GAIN-short screener | Count the number of 2's and 3's for each of the four subscales. If using for progress monitoring, count the number of 3's as a measure of change. <br> IDScr: Internalizing Disorder Screener EDScr: Externalizing Disorder Screener SDScr: Substance Disorder Screener CVScr: Crime/violence Screener | Low (0) = unlikely to need services <br> Moderate (1-2) $=$ possible diagnosis and likely to benefit from a brief intervention High (3 or more) $=$ high probability of a diagnosis and need more formal assessment/intervention |
| Vanderbilt ADHD Parent and Teacher Rating Scales | Behaviors are counted on items 1-18 if they scored 2 (often) or 3 (very often). <br> Performance section is scored as indicating some impairment if a child scores 1 or 2 on at least one item. | Inattention: For items 1-9, requires 6+ behaviors (scores of 2 or 3 are positive) \& $1+$ behavior problem (score of 1 or 2 on any item in the performance section) Hyperactivity/Impulsivity: For items 10-18. requires 6+ behaviors (scores of 2 or 3 are positive), \& 1 problem (score of 1 or 2 on any item in performance sect. on p . 2) Combined: Requires $6+$ behaviors on both the inattention and hyperactivity/impulsivity dimensions *For diagnosis - should also include some impairment (score of 1 or 2) on performance section |
| Anger Rumination Scale (ARS) | Scored on a scale of 1 (almost never) to 4 (almost always). Add up scores on each scale. Higher numbers are more problematic. | Angry afterthoughts (Items 14, 19, 18, 9, 7, \& 8) <br> Thoughts of revenge (Items 4, 16, 13, \& 6) Angry memories (Items 2, 3, 15, 1, \& 5) Understanding the causes (Items 12, 17, 11, \& 10) *Negative relationships demonstrated between ARS and measures of life satisfaction and social desirability |


| Assessment | Scoring | Cut Points/Interpretation |
| :---: | :---: | :---: |
| Weight <br> Concerns Scale | 100 * $($ Q1 response -1$) / 4$ 100 * $($ Q2 response -1$) / 4$ 100 * $(Q 3$ response -1$) / 6$ 100 * $(Q 4$ response -1$) / 3$ 100 * (Q5 response -1$) / 4$ Sum and average the 5 scores. | Scores above 52 are associated with an increased risk of developing an eating disorder within four years for adolescent girls. |
| CRAFT | Add up scores <br> Yes score $=1$ | Score of 2 or more indicates a potential drug/alcohol problem and requires further assessment. |
| School <br> Adjustment Questionnaire (aka. School Connectedness Scale) | Total items in each section. (make sure you are using a version in which the first three items are reverse scored so that higher scores indicate more positive ratings) | Lower scores are problematic and indicate difficulties. <br> First 3 items (Part I): School attachment subscale querying belonging, liking school, and peer relations <br> Next 6 items (Part II): Student and teacher school support subscale <br> Last 6 items (Part III): General school experience subscale, measuring academic satisfaction, school safety, liking school, academic engagement, and participation in school activities. |
| Trauma Screen | Yes score endorses a traumatic event. | An event is determined to be a trauma if one of the first 15 items is endorsed. If an event is endorsed, a yes on one of the last 5 items indicates that the event was experienced as traumatic. |
| CPSS | Add up scores for items 1-17. <br> Count yes scores for last seven interference questions. | CPSS - first 17 items measures PTSD symptoms and yield a total symptom severity score with a clinical cutoff of 12+ CPSS - last 7 items assess daily functioning and functional impairment. Higher scores indicate greater impairment. |
| CGAS | 100-91 Superior functioning <br> 90-81 Good functioning <br> 80-71 No more than a slight impairment in functioning <br> 70-61 Some difficulty in a single area, but generally functioning pretty well 60-51 Variable functioning with sporadic difficulties 50-41 Moderate degree of interference in functioning <br> 40-31 Major impairment to functioning in several areas <br> 30-21 Unable to function in almost all areas <br> 20-11 Needs considerable supervision <br> 10-1 Needs constant supervision | Scores range from 1 (most impaired) to 100 (healthiest) <br> Scores above 70 are considered to be in the normal range and scores in the low range require constant supervision (1-10) or considerable supervision (1120) |

