

Name of Tool:	Sexual Adjustment Inventory (SAI)
Author/Publisher (Year)	Lindeman/Behavior Data Systems Ltd. (1999)
Description:	<ul style="list-style-type: none"> • SAI is a 225-item, self-report actuarial assessment designed for identifying sexual deviance and paraphilias in adults (male and female) accused or convicted of sex offenses. • The items comprise 13 scales: (1) Test Item Truthfulness, (2) Sex Item Truthfulness (3) Sexual Adjustment (4) Child (Pedophilia) Molest (5) Sexual Assault (6) Exhibitionism (7) Incest Classification (8) Violence (Lethality), (9) Antisocial, (10) Distress, (11) Alcohol, (12) Drug , and (13) Impulsiveness. • Scores are used to classify risk into four categories: <ul style="list-style-type: none"> • Low Risk • Medium Risk • Problem Risk and • Severe Problem <p>These classifications, along with clinical judgment, are used to inform treatment recommendations.</p> • Two truthfulness scales detects offender denial, problem minimization, and response bias for sex-related and non-sex related items. • Demonstrated reliability and validity.
Empirical Support	<ul style="list-style-type: none"> • Degiorgio. L. & Lindeman, H. (2012). Sex offender assessment using the Sexual Adjustment Inventory. <i>Journal of Community Corrections</i>, 22 (1), 9-13. • Degiorgio. L. & Lindeman, H. (2012). Sex offender assessment using the Sexual Adjustment Inventory. <i>Journal of Community Corrections</i>, 22 (1), 9-13. • Lindeman, H. (2011). Sexual Adjustment Inventory. In B.K. Schwartz (Ed.). <i>Handbook of Sex Offender Treatment</i> (pp.1–36). Kingston, NJ: Civic Research Institute. • Internal (unpublished) studies provide evidence of validity, reliability and accuracy. Studies can be found at www.sexual-adjustment-inventory.com . <ul style="list-style-type: none"> ○ Sexual Adjustment Inventory (SAI) Scientific Findings
General Notes:	<ul style="list-style-type: none"> • SAI is a computerized assessment that provides clinicians with a printed report that includes percentile scores, risk classification, and item responses. • The SAI takes 30-35 minutes to complete. • Tests can be administered individually or in group settings