

Raadsr.ai Launches the First AI-Powered Platform Combining Standardized Mental Health Screening With Personalized Report

30+ research-based assessments across 11 categories, with deterministic scoring and AI reports that help users understand patterns before seeing a professional.

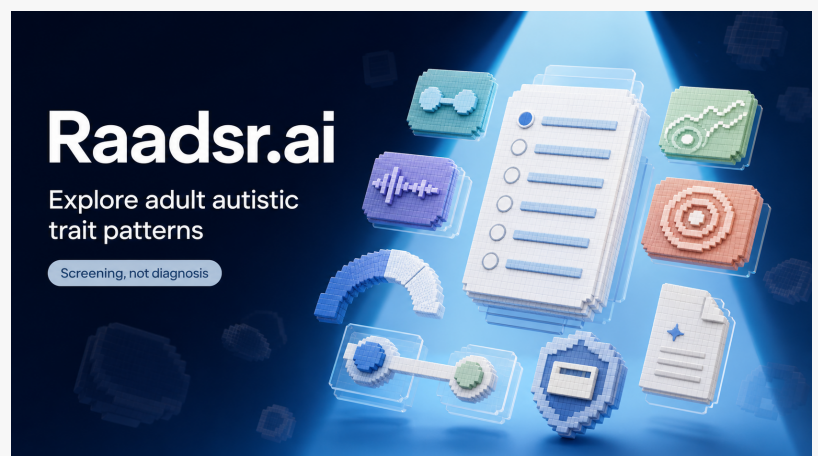
NEWARK, DE, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- Tensority, LLC today launched Raadsr.ai, the first AI-powered mental health assessment and reporting platform combining standardized self-assessments, deterministic scoring and personalized AI analysis for individuals. The platform offers more than 30 standardized screening instruments

across 11 categories — including autism spectrum, ADHD, anxiety, depression, OCD, addiction, personality and trauma — with a free 80-item RAADS-R adult autism assessment as its flagship entry point. After completing an eligible assessment, users receive rule-based scores, after which a privately deployed AI analyzes their item-level responses and scoring patterns to generate a structured, personalized report.

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Andy Chen



Raadsr.ai offers a free 80-item adult self-report for exploring social, language, sensory-motor, and interest patterns while emphasizing that screening results are not a diagnosis.

More than one billion people worldwide live with mental health conditions, according to the World Health Organization, while access to professional mental health services remains limited. Although established instruments such as the PHQ-9, GAD-7 and RAADS-R are widely available online, many digital implementations focus primarily on returning a total score, with limited explanation of how individual responses shape the result.

"Most people finish a mental health screening and walk

away with just a number," said Andy Chen, founder of Raadsr.ai. "We built Raadsr.ai to analyze the response patterns behind that score and turn standardized assessment responses into a structured report users can review before speaking with a professional."

What Makes Raadsr.ai Different

Many online screening experiences are built primarily around assessment completion and immediate score delivery. Raadsr.ai extends that experience by explaining the response patterns behind the score and organizing them into a personalized report.

Deterministic Scoring, AI-Powered Interpretation. Each supported assessment uses rule-based, server-verified scoring. The score itself is never generated or altered by AI. A privately deployed large language model then analyzes patterns across submitted answers and scores to produce a detailed report with domain-level analysis, item-level references, response-pattern analysis and a checklist for professional discussion.

Research-Based Instruments. The platform's assessment library includes standardized instruments originating in peer-reviewed research. The flagship RAADS-R was evaluated in a 779-participant, multi-center international study published in the Journal of Autism and Developmental Disorders. NICE guidance (CG142) also lists the RAADS-R as one formal tool that may be considered within a broader adult autism assessment.

Multi-Person Workspace. The \$88 multi-person pack allows an account holder to invite another consenting adult to complete an assessment through a private, one-time link, with consent records, assessment history, report status and follow-up notes organized in one workspace.

Availability

Raadsr.ai is [available now at raadsr.ai](https://raadsr.ai). The flagship RAADS-R assessment, total score and four domain scores are available free of charge. AI-generated detailed report packs start at \$19 as a one-time purchase, with no subscription or automatic renewal. Additional assessments across all 11 categories are accessible through report packs.

About Raadsr.ai

Raadsr.ai is a specialized AI-powered mental health assessment and reporting platform. The platform combines research-based self-assessments, deterministic scoring and AI-generated reports to help individuals understand their response patterns, organize their results and prepare for informed conversations with qualified professionals.

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