

atama+ — AI-Adaptive Root-Cause Diagnosis for Japanese Cram Schools

AI in Education · Good practice · Japan

Quality score: 53/100

Evidence strength: Descriptive / self-reported

Summary

atama+'s AI traces each student's errors back to the exact missing prerequisite, sometimes years below grade level, then sequences personalised video and practice. Used in 3,000+ Japanese cram-school classrooms and one public-school pilot; outcome claims remain mostly company-rep

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	1/3
Transparency, ethics & data protection	2/3
Teacher capability & pedagogy	1/3
Scalability & sustainability	3/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-06

[atama plus inc. \(now a Kumon subsidiary\)](#) — accessed 2026-07-06

[atama plus corporate site](#) — accessed 2026-07-06

[Nikkei: Kumon acquires atama plus \(2026\)](#) — accessed 2026-07-06

[Kanagawa Prefecture Oiso High School: atama+ pilot](#) — accessed 2026-07-06

[atama plus: METI pilot press release](#) — accessed 2026-07-06

Cite this — Evidoria. *atama+ — AI-Adaptive Root-Cause Diagnosis for Japanese Cram Schools*. Persistent ID: 5de534a2-3870-40c6-804b-22dd5ecac7a2.