

AV1 Telepresence Robot — No Isolation's Norwegian Robot Keeps Chronically Ill Children Connected to the Classroom

AI in Education · Good practice · Norway

Quality score: 67/100

Evidence strength: Observational / pre–post

Summary

Norway's No Isolation makes the AV1 telepresence robot, letting children with cancer and other long-term illnesses attend class remotely as their 'eyes, ears and voice.' A UK-government-funded evaluation found average school attendance rose from 29% to 58% among recipients.

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	3/3
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 2026-08-31

[No Isolation](#) — accessed 2026-08-31

[No Isolation — AV1](#) — accessed 2026-08-31

[All.Can — Telepresence robots helping children and young people with cancer participate in school life](#) — accessed 2026-08-31

[Patient Innovation — AV1, a Norwegian robot to fight isolation for children with illnesses](#) — accessed 2026-08-31

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