

Telehealth and 3D-Printed Assistive Devices for Refugees with Disabilities in Jordan -- A CBRW-Led Pilot

Digital Inclusion · Good practice · Jordan

Quality score: 52/100

Evidence strength: Descriptive / self-reported

Summary

A tablet-based telehealth pilot let Jordan's community rehab workers hold video consultations for refugees with disabilities, alongside 3D-printed prosthetics and hearing devices (Mercy Corps, 3DP4ME) -- genuine but early-stage, within a largely non-digital UNHCR network.

Key dimensions

Dimension	Score
Innovation level	3/5
Sustainability (ongoing)	0/1
Evaluation evidence	1/1
Demonstrated reach	0/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-13

[UNHCR Jordan, with Mercy Corps and 3DP4ME](#) — accessed 2026-09-13

[UN Jordan: Promoting equal opportunities -- empowering persons with disabilities in Jordan](#) — accessed 2026-09-13

[Frontiers in Public Health: Holistic, participatory design of assistive technologies in displacement settings](#) — accessed 2026-09-13

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