

Litteraturgjennomgang

mai 2023

Effektivitet av utskrivningsundervisning ved bruk av teach-back metode ved reinnleggelse blant hjertesviktspasienter: En systematisk oversikt og metaanalyse (2023)

Oh S, Choi H, Oh EG, Lee JY. Effectiveness of discharge education using teach-back method on readmission among heart failure patients: A systematic review and meta-analysis.

[Effectiveness of discharge education using teach-back method on readmission among heart failure patients: A systematic review and meta-analysis - ClinicalKey](#)

Helsekompetanse intervensjoner for sekundær forebygging av koronararterie sykdom: et scoping review (2022)

Beauchamp A, Talevski J, Niebauer J, et al. Health literacy interventions for secondary prevention of coronary artery disease: a scoping review.

[Health literacy interventions for secondary prevention of coronary artery disease: a scoping review \(bmj.com\)](#)

Effekter av teach-back metoden blant kreftpasienter: en systematisk gjennomgang av litteraturen (2021)

Choi, S., Choi, J. Effects of the teach-back method among cancer patients: a systematic review of the literature.

[Effects of the teach-back method among cancer patients: a systematic review of the literature | SpringerLink](#)

Effektiviteten av teach-back metoden på etterlevelse og selvledelse i helseutdanning for personer med kronisk sykdom: en systematisk gjennomgang (2016)

Ha Dinh, Thi Thuy; Bonner, Ann; Clark, Robyn; Ramsbotham, Joanne; Hines, Sonia. The effectiveness of the teach-back method on adherence and self-management in health education for people with chronic disease: a systematic review.

[The effectiveness of the teach-back method on adherence and... : JBI Evidence Synthesis \(lww.com\)](#)

Etter utskrivning mHelse og Teach-Back kommunikasjon

Effektivitet på sykehusreinnleggelser: En systematisk gjennomgang (2021)

Mashhadi, S.F.; Hisam, A.; Sikander, S.; Rathore, M.A.; Rifaq, F.; Khan, S.A.; Hafeez, A. Post Discharge mHealth and Teach-Back Communication Effectiveness on Hospital Readmissions: A Systematic Review.

[Post Discharge mHealth and Teach-Back Communication Effectiveness on Hospital Readmissions: A Systematic Review \(nih.gov\)](#)

Bruk av "teach-back"-metoden for å forbedre kirurgisk informert samtykke og samvalg: en gjennomgang (2022)

Seely, K.D., Higgs, J.A. & Nigh, A. Utilizing the "teach-back" method to improve surgical informed consent and shared decision-making: a review.

[Utilizing the "teach-back" method to improve surgical informed consent and shared decision-making: a review | Patient Safety in Surgery | Full Text \(biomedcentral.com\)](#)

Definisjoner og bruk av teach-back metoden i helsekonsultasjoner med pasienter: En systematisk oversikt og tematisk syntese (2020)

Shersher V, Haines TP, Sturgiss L, Weller C, Williams C. Definitions and use of the teach-back method in healthcare consultations with patients: A systematic review and thematic synthesis.

[Definitions and use of the teach-back method in healthcare consultations with patients: A systematic review and thematic synthesis \(clinicalkey.com\)](#)