

Effectiveness of short message service (SMS) reminders on antiretroviral therapy adherence among people living with HIV: a systematic review

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Content

Annex 1: literature search terms used in PubMed, EBSCO, and ProQuest databases for the systematic review of SMS-based interventions for ART adherence among PLHIV

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Database	Search Strategy
PubMed	((("HIV"[MeSH] or "HIV Infections"[MeSH] or "Human immunodeficiency virus"[tiab] or "PLHIV"[tiab]) and ("short message service"[tiab] or "SMS reminder"[tiab] or "text message"[tiab] or "mobile phone"[tiab] or "mHealth"[tiab]) and ("antiretroviral therapy"[MeSH] or "ART adherence"[tiab] or "treatment adherence"[tiab]) and ("randomized controlled trial"[pt] or "RCT"[tiab] or "clinical trial"[pt]))
EBSCO	("short message service" or "SMS reminder" or "text message" or "mobile phone" or "mHealth") and ("HIV" or "people living with HIV" or "PLHIV") and ("antiretroviral therapy" or "ART adherence" or "treatment adherence") and ("efficacy" or "effectiveness" or "outcome" or "clinical trial")
ProQuest	#1 mesh.Exact("Human Immunodeficiency Virus") or mesh.Exact("HIV Infections") #2 noft(("short message service" or "SMS reminder" or "text message" or "mobile phone" or "mHealth")) #3 noft (("antiretroviral therapy" or "ART adherence" or "treatment adherence")) #4 noft (("randomized controlled trial" or "clinical trial" or "RCT")) #5 (#1 and #2 and #3 and #4)

ART: antiretroviral therapy; HIV: human immunodeficiency virus; PLHIV: people living with HIV; SMS: short message service; mHealth: mobile health