

10.1. RECOMMENDATION:

Should ADVANCED LEVEL ASSOCIATE CLINICIANS perform external cephalic version (ECV)?

Problem: Poor access to ECV

Option: Advanced level associate clinicians performing ECV

Comparison: Care delivered by other cadres or no care

Setting: Community/primary health care settings in LMICs with poor access to health professionals

Recommendation	<i>We recommend against the option</i>	<i>We suggest considering the option only in the context of rigorous research</i>	<i>We recommend the option</i>
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

We suggest considering the option in the context of rigorous research in a hospital setting. We suggest using this intervention where advanced level associate clinicians are already an established cadre and where a well-functioning referral system is in place or can be put in place.

Justification There is insufficient evidence on the effectiveness of advanced level associate clinicians performing external cephalic version. It may be feasible and may reduce inequalities by extending care to underserved populations, but acceptability may vary.

Implementation considerations - Not applicable

Monitoring and evaluation

Research priorities