

11.4. RECOMMENDATION:

Should AUXILIARY NURSES administer antihypertensives for severe high blood pressure in pregnancy?

 $\textit{Problem} : \mathsf{Poor}\ \mathsf{access}\ \mathsf{to}\ \mathsf{treatment}\ \mathsf{for}\ \mathsf{severe}\ \mathsf{high}\ \mathsf{blood}\ \mathsf{pressure}\ \mathsf{in}$

pregnancy

Option: Auxiliary nurses administering antihypertensives for severe high blood

pressure in pregnancy

Comparison: Care delivered by other cadres or no care

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

Recommendation	We recommend against the option	We suggest considering the option only in the context of rigorous research	We recommend the option
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	We suggest considering this option only in the context of rigorous research. We suggest evaluating this intervention where auxiliary nurses are already an established cadre; where a well-functioning referral system is in place or can be put in place; and where care is delivered in the context of a standard protocol.		
Justification	There is insufficient evidence on the effectiveness of auxiliary nurses administering these drugs. However, this may be acceptable and feasible, and may reduce inequalities in settings where access to more highly trained providers is limited.		
Implementation considerations	Not applicable		
Monitoring and evaluation	<u>-</u>		
Research priorities	- Studies assessing the effects and the accentability of	fusing auxiliary nurses to administer (a) antihypertensives for high blo	and pressure and (h) corticosteroids to pregnant women are needed