Additional file 1. AGREE II Instrument for the Quality Assessment of Clinical Management Guidelines

AGREE II Domain	AGREE II Item
Scope and Purpose	The overall objective(s) of the guideline is (are) specifically described
	The health question(s) covered by the guideline is (are) specifically described
	The population (patients, public, etc.) to whom the guideline is meant to apply is
	specifically described.
Stakeholder	The guideline development group includes individuals from all relevant professional
Involvement	groups
	The views and preferences of the target population (patients, public, etc.) have been sought
	The target users of the guideline are clearly defined
Rigour of	Systematic methods were used to search for evidence.
Development	The criteria for selecting the evidence are clearly described
	The strengths and limitations of the body of evidence are clearly described
	The methods for formulating the recommendations are clearly described
	The health benefits, side effects, and risks have been considered in formulating the
	recommendations
	There is an explicit link between the recommendations and the supporting evidence.
	The guideline has been externally reviewed by experts prior to its publication
	A procedure for updating the guideline is provided
Clarity and	The recommendations are specific and unambiguous
Presentation	The different options for management of the condition or health issue are clearly
	presented
	Key recommendations are easily identifiable
Applicability	The guideline describes facilitators and barriers to its application
	The guideline provides advice and/or tools on how the recommendations can be put
	into practice
	The potential resource implications of applying the recommendations have been considered
	The guideline presents monitoring and/or auditing criteria
Editorial	The views of the funding body have not influenced the content of the
Independence	quideline
	Competing interests of guideline development group members have
	been recorded and addressed
Overall Score	
Overall Quality	1 – 7 (1=lowest possible quality, 7=highest possible quality)
Recommended for	Yes/Yes, with modifications/No
Use	