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University of South Australia

International Centre for Allied Health Evidence **CAHE**

A member of the Sansom Institute

iCAHE Guideline Clearinghouse

iCAHE Checklist Score Sheet

Guideline:

Diagnosis, treatment and prevention of ankle sprains: an evidence-based clinical Guideline

Guideline Producer:

Published in the British Journal of Sports medicine and financially supported by the Netherlands organisation for health research and development

Link:

http://bjsm.bmj.com/content/46/12/854.full.pdf+html

Score: 7/14

1. Availability	
Is the guideline readily available in full text?	Yes
Does the guideline provide a complete reference list?	Yes
Does the guideline provide a summary of its	No
recommendations?	
2. Dates	
Is there a date of completion available?	No
Does the guideline provide an anticipated review date?	No
Does the guideline provide dates for when literature	Yes
was included?	
3. Underlying evidence	
Does the guideline provide an outline of the strategy	No (not reproducible although
they used to find underlying evidence?	the guideline does states 'The full
	search strategy is available upon
	request.')
Does the guideline use a hierarchy to rank the quality of	Yes
the underlying evidence?	
Does the guideline appraise the quality of the evidence	No (No recognized quality
which underpins its recommendations?	assessment tool was used)
Does the guideline link the hierarchy and quality of	No
underlying evidence to each recommendation?	
4. Guideline developers	
Are the developers of the guideline clearly stated?	Yes
Does the qualifications and expertise of the guideline	No (unclear)
developer(s) link with the purpose of the guideline and	
its end users?	
5. Guideline purpose and users	
Are the purpose and target users of the guideline	Yes
stated?	
6. Ease of use	
Is the guideline readable and easy to navigate?	Yes