Title: Nicolet Vascular Doppler for Detection of Vascular Compromise

Date: July 20, 2007

Research question: What is the clinical efficacy of the Nicolet vascular Doppler device for the detection of vascular compromise in patients with Type 1 diabetes mellitus?

Methods: A literature search was conducted on key health technology assessment resources, including PubMed, The Cochrane Library (Issue 3, 2007), University of York Centre for Reviews and Dissemination (CRD) databases, ECRI’s HTAIS and Health Devices Gold, EuroScan, international HTA agencies, and a focused Internet search. Results include English language publications from 1997 to date. Links to online full-text or abstracts are provided when available.

Results:

Health technology assessments
None found

General guidelines and recommendations
None found

Systematic reviews
None found

Economic evaluations
None found

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Appendix – Further information

Clinical studies:


Additional references: