Measurement accuracy of non-invasively obtained central blood pressure by applanation tonometry: a systematic review and meta-analysis

Cheng HM, Lang D, Tufanaru C, Pearson A

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
22622052

DOI
10.1016/j.ijcard.2012.04.155

Indexing Status
Subject indexing assigned by NLM

MeSH
Blood Pressure /physiology; Blood Pressure Determination /methods /standards; Calibration /standards; Humans; Manometry /methods /standards

AccessionNumber
12013057763

Date bibliographic record published
17/10/2013