



## The Ankle Brachial Index for Peripheral Artery Disease Screening and Cardiovascular Disease Prediction in Asymptomatic Adults: A Systematic Evidence Review for the U.S. Preventive Services Task Force: Evidence Synthesis Number 100 (Paperback)

By U S Department of Health Human Services, Agency for Healthcare Research and Quality

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Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The U.S. Preventive Services Task Force (USPSTF) will use this evidence review to update its previous recommendation on peripheral artery disease (PAD) screening. In 2005, the USPSTF recommended against routine screening for PAD based on fair-quality evidence indicating that routine screening for PAD in asymptomatic adults had little benefit. This systematic evidence review was conducted on the diagnostic and prognostic value of the resting ankle-brachial index (ABI) in unselected populations. This review also examined the benefit and harms of treating generally asymptomatic persons with peripheral artery disease (PAD). We conducted this review to support the U.S. Preventive Services Task Force in updating its recommendation on screening for PAD. PAD is an atherosclerotic occlusive condition in which plaque builds up in the distal arteries, constricting circulation and blood flow. PAD has also been referred to previously as peripheral vascular disease or peripheral artery occlusive disease. Lower-extremity PAD refers

### Reviews

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