

Critical Review:
Which tympanic measures (multifrequency or standard) are effective for detecting otosclerosis in patients with middle ear disorders?

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This critical review examines whether multifrequency tympanometry is more effective than

excluded because they do not include a population with otosclerosis. Another paper was a review article which did not include any data therefore; it will not be used in this critical review. Consequently, a total of five papers will be used

was most

the main effect of sex was not significant. A second mixed