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Diffusion weighted imaging for the detection and evaluation of cholesteatoma

Benjamin Henninger, Christian Kremser

Abstract

Cholesteatoma is a collection of keratinous debris and stratified squamous epithelium. It is trapped in the middle ear and can lead to bony erosion. The disease is treated surgically often followed by a second-look procedure to check for residual tissue or recurrence. Cholesteatoma has specific signal-intensity characteristics on

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