(3) Appearance of fibromyxomatous tissue round the ossicle chain or in the niche of the round and oval window with very strong adhesions.

We report also one case of conductive deafness as a result of an injured middle ear many years ago and where meanwhile the event had been completely forgotten.

Summary

Ætiology, embryology, patho-anatomy, diagnosis with differential diagnosis and therapy of a congenital conductive deafness has been discussed here.

7 of our own cases, mentioned above, were recorded.

1 case of a forgotten injury of the middle ear, resulting in a conductive deafness, has been added.

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4 Lechamej-Hagetaet-str.,
Haifa,
Israel

CORRECTION

"Epistaxis Mortality", Woolf and Jacobs, February, 1961.

Fig. 1. (p. 118). The lower portion of the first three columns should be hatched instead of the upper portion.

Summary (p. 121). 4th line: For "hypertension" read "hypotension".

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