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CHOLESTEATOMA OF THE MIDDLE EAR: A REPORT OF 54 CASES; THE
INFLUENCE OF MIDDLE EAR INFECTIONS ON CHARACTERISTICS OF
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CONSERVATIVE TREATMENT OF CHOLESTEATOMA BY 5-FUOINTMENT

Sommario/riassunto

Preface It was indeed a great pleasure and honor for me to have hosted the 9th International Conference on Cholesteatoma and Ear Surgery in Nagasaki, Japan. There were 558 participants; four full-day programs provided them with rich scientific programs including six keynote lectures, seven symposia, 26 panel discussions, 12 mini lectures on recent topics, 23 instruction courses, two live cadaver temporal-bone dissections, three sponsored sessions, three other sessions, and three days of temporal-bone dissection courses. I would like to take this opportunity to express my greatest gratitude to a
