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disease in the mastoid cavity [20]. In developing countries like Nepal most of the patient are from rural area and lack regular follow up for cleansing mastoid cavity due to long distance, economic burden & lack of transportation. Thus patient can avail with mastoid cavity obliteration resolving the cavity problems.

Mastoid obliteration combined with soft-wall reconstruction is a remarkable technique that has the advantages of both canal-wall-up and canal-wall-down tympano-mastoid-

Mastoid Cavity Obliteration With Combined

CWD mastoidectomy and combined bone pâté and Palva flap mastoid cavity obliteration is a technique that facilitates exposure of the middle cleft and ensures complete removal of cholesteatoma. In our experience, this procedure is an effective method to manage patients with pre-existing mastoid cavities and also those not previously operated upon.

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Partial Mastoid Obliteration Combined With Soft-wall ...

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Mastoid Obliteration - Case Series

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Mastoid Obliteration and Reconstruction: A Review of ...

Behind the preserved and displaced bony ear canal wall, the cavity is obliterated with pieces of autogenous cartilage and muscle Fig. 976 Combined-graft obliteration (Tos) in a canal wall-down mastoidectomy cavity with reconstruction of the ear canal wall with tragal cartilage.

Cavity Obliteration with Cartilage | Ento Key

Obliteration of mastoid cavity thus leaves a smaller surface requiring epithelisation and healing is fast. The exposed bone is covered with flap which reduces the likelihood of granulation and discharge. The cavity being smaller is also more likely to retain its epithelial migration potential and is self-cleaning.

Mastoid cavity obliteration: Our experience - ScienceDirect

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Mastoidectomy and mastoid obliteration with autologous ...

Mastoidectomy Definition Mastoidectomy is a surgical procedure to remove an infected portion of the bone behind the ear when medical treatment is not effective. This surgery is rarely needed today because of the widespread use of antibiotics. Purpose Mastoidectomy is performed to remove infected air cells within the mastoid bone caused by mastoiditis ...

Mastoid obliteration | definition of mastoid obliteration ...

MASTOID RECONSTRUCTION & OBLITERATION After 'open cavity' or canal wall down surgery for cholesteatoma the resulting cavity can accumulate wax over the years which may need cleaning out. Occasionally cavities become infected and if this happens frequently reconstructive surgery or obliteration of the cavity may help to dry the ear up.

MASTOID RECONSTRUCTION & OBLITERATION

The mastoid area behind the facial nerve is later obliterated with a muscle flap to keep the volume of the final cavity low and avoid discharging ears.

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objective of total mastoid obliteration is to create a small aerated tympanic cavity while maintaining an intact external ear canal and to prevent the recurrence of cholesteatomas. In our opinion, BP alone or combined with HA granules is the most suitable material for obliterating the mastoid cavity safely and totally. The planned sec-

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The available evidence suggests that reconstruction of the posterior canal wall and/or obliteration of the mastoid may be the best surgical treatment alternative. This technique appears to provide the lowest recidivism rate combined with a low post-operative ear discharge rate.

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Comparison of Healing Time Following Modified Radical ...

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If temporal bone pneumatization is limited, it is quite common to achieve a small self-cleaning cavity without the need for mastoid obliteration. However, combined mastoid and epitympanic obliteration in these cases may still be deemed advantageous as a means of repositioning the height of the tympanic membrane at the level of the native tympanic ring, thereby preserving normal middle ear volume and facilitating a successful ossiculoplasty.

Mastoid Cavity Obliteration | Ento Key

obliterate the mastoid cavity, the muscle becomes atrophied and the mastoid cavity becomes larger. A combined bone pâté and Palva flap procedure prevents the early complication of posterior canal wall skin necrosis and exposure of the obliterated material and enlargement of the mastoid cavity.

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