

Local treatment	Ossiculopla sty (N=55)	Myringopla sty (N=55)	Canaloplas ty (N= 49)	Closed tympanopla sty (N=54)	Open tympanoplasty (N=36)	Canal wall reconstructi on (N=40)
None	9% (N=5)	7% (N=4)	2% (N=1)	6% (N=4)	0	5% (N=2)
ATB	60%(N=33)	60% (N=33)	47% (N=23)	57% (N=31)	39% (N=14)	52% (N=21)
ATB + CTS	29% (N=16)	29% (N= 16)	49% (N= 24)	33% (N=18)	39% (N=14)	38% (N=15)
ATB + ANG	2% (N=1)	4% (N=2)	2% (N=1)	3% (N=2)	5%(N=2)	5% (N=2)

General treatment	Ossiculopla sty (N=55)	Myringopla sty (N=55)	Canaloplas ty (N= 49)	Closed tympanopla sty (N=54)	Open tympanoplasty (N=36)	Canal wall reconstructi on (N=40)
ANG level 1	95% (N= 52)	91% (N=50)	78% (N=38)	83% (N=45)	89% (N= 32)	95% (N=38)
ANG level 1 + 2	22% (N=12)	20% (N= 11)	27% (N= 13)	28% (N= 15)	31% (N=11)	30%(N=12)
NSAID	5% (N= 3)	7% (N=4)	10% (N=5)	10% (N=5)	8% (N=3)	7.5% (N=3)
ATB	7% (N=4)	5 % (N=3)	14% (N=7)	22% (N=13)	47% (N=17)	45% (N=18)
CTS	2% (N=1)	2% (N=1)	2% (N=1)	2% (N=1)	0	2.5% (N=1)

Table 2: Local and general postoperative treatments according to surgical procedure.

Legend: ANG = analgesics, CTS = corticosteroids, ATB = antibiotics, NSAIDS = nonsteroid anti-inflammatory drugs.