

Smoking, smoking cessation and otorhinolaryngologists in the state of Sao Paulo, Brazil*Aracy Pereira Silveira Balbani • Jair Cortez Montovani • Lidia Raquel de Carvalho***Circumstances and consequences of falls in elderly people with vestibular disorder***Juliana Maria Gazzola • Fernando Freitas Ganança • Mayra Cristina Aratani • Monica Rodrigues Perracini • Maurício Malavasi Ganança*

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Correction on authors order

Table 1. Otorhinolaryngologists' opinion (n=209) about the efficacy of treatment options for nicotine dependence.

Treatment	Very efficient	Not very efficient	Inefficient	Did not answer
Education	74 (35,4%)	114 (54,5%)	15 (7,2%)	6 (2,9%)
Bupropion	53 (25,4%)	97 (46,4%)	10 (4,8%)	49 (23,4%)
Nicotine chewing gum	9 (4,3%)	95 (45,5%)	44 (21,1%)	61 (29,2%)
Nicotine patches	21 (10%)	107 (51,2%)	28 (13,4%)	53 (25,4%)
Acupuncture	17 (8,1%)	96 (45,9%)	27 (12,9%)	69 (33%)
Psychotherapy	64 (30,6%)	94 (45%)	9 (4,3%)	42 (20,1%)