Percent Change in Otolaryngological Surgeons

- 100% Increase or Greater (33)
- 50.0% to 99.9% Increase (58)
- 0.1% to 49.9% Increase (321)
- Decrease per Population (641)
- None in 2004, at least 1 in 2009 (108)
- Lost all Otolaryngological Surgeons (88)
- None Either Year (1858)

Masterfile, 2004 and 2009. Data include non-federal, non-resident, clinically active physicians less than 70 years old reporting a primary specialty classified by the ACS HPRI as "otolaryngological surgery."