

# The Chrome Ear Syringe (Janet)

- - Janet can build up from 3 to 4 bars of atmospheric pressure
- + ProPulse® waterjet pressure can be set manually from 0.5 to 2.5 bars.
- - Janet has an unstable pressure
- + ProPulse® has pulsed water jet which helps to remove earwax much faster
- - Potential risk of injury with Janet (can scratch the wall of the ear canal)
- + ProPulse® QrX Tip is bent and polished at the very end
- - There is a high risk of cross-infection, if Janet syringe is not autoclaved properly
- + ProPulse® has QrX single-use Tips, new clean Tip is used for each new patient
- - Janet syringe is bulky and awkward to handle (usually medical assistant is required)
- + ProPulse® has a footswitch, which helps to control irrigation hands free
- - With Janet it is difficult to clean the ear canal from small earwax particles
- + Continue ear irrigation with the ProPulse® on MIN position to remove all the smallest parts of an earwax.

