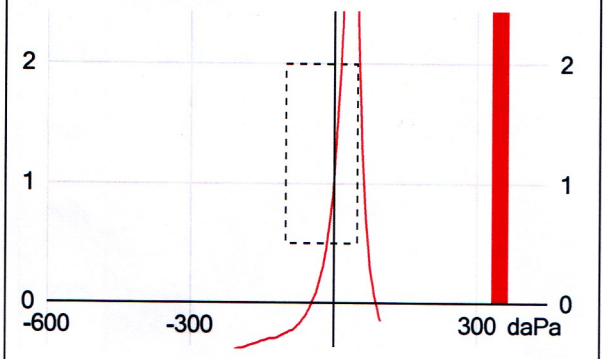
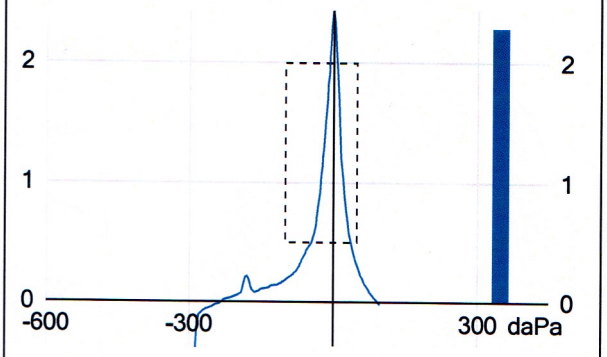
Tymp 226 Hz Rechts



Volumen: 2.97 ml Druck: 39 daPa

Compliance: 3.81 ml Gradient: 41 daPa

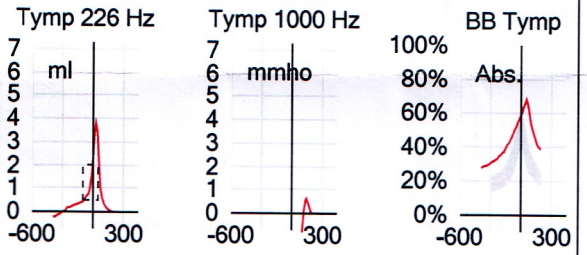
Tymp 226 Hz links



Volumen: 2.30 ml Druck: 0 daPa

Compliance: 2.42 ml Gradient: 39 daPa

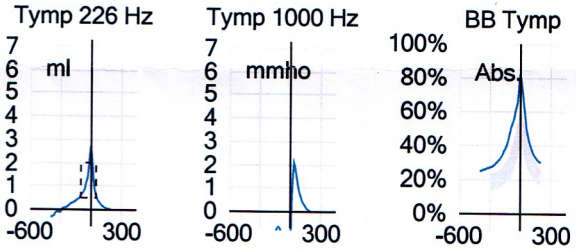
3DT - Tymps Rechts



V: 2.2 ml P: 28 daPa V: 2.2 ml P: 145 daPaV: 2.2 ml P: 55 daPa

C: 3.8 ml G: 69 daPa C: 0.6 mmho G: 56 daPa

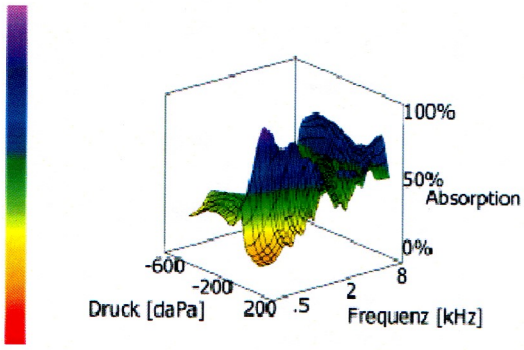
3DT - Tymps links



V: 2.0 ml P: -4 daPa V: 2.0 ml P: 37 daPa V: 2.0 ml P: 4 daPa

C: 2.6 ml G: 57 daPa C: 2.1 mmho G: 50 daPa

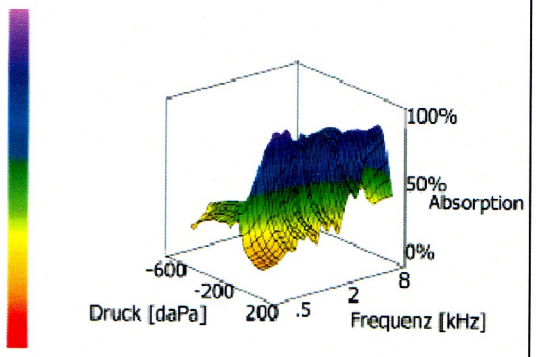
3DT - Rechts



V: 2.2ml Spitzenwert (55 daPa)

Res freq: 550 Hz C bei 226 Hz: 3.8, 1000 Hz: 0.6 mmho

3DT - links



V: 2.0ml Spitzenwert (4 daPa)

Res freq: 545 Hz C bei 226 Hz: 2.6, 1000 Hz: 2.1 mmho