

<b>Identifier</b>	Last name of the first author and year the data were published (e.g., Voss_2014) [Same field in PI_Info, Subjects and Measurements tables]
<b>SubjectNumber</b>	Assigned by the PI unless otherwise noted [Same field in Subjects and Measurements]
<b>SessionNumber</b>	SessionNumber=1 for first measurement per ear per instrument. Differentiate multiple measurements by session. Total number of sessions measured on subject - differentiate multiple measurements on a subject by session. . One session can include measurements on both the left and right ear or just one or the other ear. A session can also include measurements with multiple instruments.
<b>Ear</b>	Right; Left; Unknown
<b>Instrument</b>	HearID; Titan; preTitan; preHearID; Other
<b>Age</b>	Age at measurement in years. NULL if not known
<b>AgeCategory</b>	NICU (premature and measured during stay in NICU); Infant (not NICU and age birth through two years); Child (age two through 17 years); Adult (age 18 years and older); Unknown
<b>EarStatus</b>	Normal; Multiple; Conductive Nonspecific; Conductive Assumed; Fixation; Disarticulation; SCD; SCD Repaired; Fluid Assumed; Fluid Confirmed; OM Empty; OM Partial; OM Full; Pressure Negative; Pressure Positive; SNHL; SNHL severe; SNHL mild; Tube Patent; Post Surgical; Other; Unknown; Unknown Abnormal; Occlusion000; Occlusion010; Occlusion020; Occlusion030; Occlusion040; Occlusion050; Occlusion060; Occlusion070; Occlusion080; Occlusion090; Occlusion100;
<b>TPP</b>	Middle ear pressure via tympanometric peak pressure (da Pa). If unknown, NULL. Note, tympanometric TPP at 226 Hz may differ from TPP measured via Titan-like instruments. Either may be reported here, depending on the study.
<b>AreaCanal</b>	Ear-canal cross sectional area in m <sup>2</sup> that was used to calculate absorbance. NULL if not known.
<b>PressureCanal</b>	Static pressure held in ear canal if pressurized (da Pa). If ambient only measurements, set to 0
<b>SweepDirection</b>	Downswept (pressured canal swept from positive to negative pressure); Upswept (pressured canal swept from negative to positive pressure); Ambient (not applicable, ambient only measurements); Unknown (pressurized canal but sweep direction unknown);
<b>Frequency</b>	Frequency (Hz)
<b>Absorbance</b>	Calculated absorbance as reported in the published article (equal to 1 minus power reflectance)
<b>Zmag</b>	Impedance magnitude calculated from pressure measurements in ear canal. MKS units. NULL if not available
<b>Zang</b>	Impedance angle calculated from pressure measurements in ear canal. Units of cycles. NULL if not available