

Hearing Loss Type	Normal Ipsi-Reflexes	Absent Ipsi-Reflexes	Elevated Ipsi-Reflexes	Normal Contra-Reflexes	Absent Contra-reflexes	Elevated Contra-Reflexes
<i>Normal Hearing</i>	<b>X</b> (both ears)			<b>X</b> (both ears)		
Unilateral Conductive	<b>X</b> (unaffected ear)	<b>X</b> (affected ear)	<b>X</b> (both ears)		<b>X</b> (both ears)	<b>X</b> (both ears)
Bilateral Conductive		<b>X</b> (both ears)	<b>X</b> (both ears)		<b>X</b> (both ears)	<b>X</b> (both ears)
Bilateral Sensorineural		<b>X</b> (both ears)	<b>X</b> (both ears)		<b>X</b> (both ears)	<b>X</b> (both ears)
Neural (nerve or cortical portions of the brain – example shown is acoustic neuroma)	<b>X</b> (unaffected ear)	<b>X</b> (affected ear)	<b>X</b> (affected ear)		<b>X</b> (both ears)	<b>X</b> (both ears)