

# Hello

The ability to communicate is a priceless gift and unfortunately, the extent to which Hearing Loss impairs your ability to communicate, is significant. Detecting and treating hearing loss early is therefore a significant step towards improving the quality of life.

SpHear is committed to help you understand your hearing loss and prescribe and maintain a solution for you which best fits your needs and lifestyle. While our mission is to improve the hearing of people through excellence in client care, our aim remains to restore the quality of life through better hearing.

# Hearing Loss

A few facts would make you realize that Hearing Loss is much more common than what you might even distantly imagine:

One out of Twelve (1/12) persons in India suffer from mild to severe hearing loss. The International ratio being One out of Ten (1/10). Three out of every Thousand (3/1000) babies born in this world are born with a significant Hearing Loss. In a year, 50,000 newborns are born with a significant Hearing Loss in India. Over 33% of people in their Sixties across the world use a hearing instrument.

Unlike other disabilities hearing loss is never visible and people with hearing loss are often either unaware or in denial. In fact, family and friends often identify a hearing difficulty before the sufferer. Hearing loss often shows effect gradually over a period of a few years and has therefore been called as the 'hidden handicap'.

Many hearing impaired people (and their families) suffer needlessly for years before seeking help. The fact remains - The longer a person ignores the problem, the more difficult is the treatment.

# Service Spectrum

SPEECH & LANGUAGE THERAPY	TESTING & DIAGNOSTICS	AUDIOLOGICAL SERVICES
<ul style="list-style-type: none"> <li>▶ Delayed Speech &amp; Language</li> <li>▶ Voice Therapy</li> <li>▶ Fluency Therapy</li> <li>▶ Misarticulation Therapy</li> <li>▶ Auditory Re(Habilitation)</li> <li>▶ Dysarthria</li> <li>▶ Aphasia Therapy</li> <li>▶ ADHD</li> <li>▶ Autism Management</li> <li>▶ Feeding &amp; Swallowing Management</li> <li>▶ Laryngectomy Management</li> <li>▶ Speech &amp; Language Therapy for HI</li> </ul>	<ul style="list-style-type: none"> <li>▶ Pure Tone Audiometry</li> <li>▶ Play Audiometry</li> <li>▶ Behavioural Observation Audiometry</li> <li>▶ Visual Reinforcement Audiometry</li> <li>▶ Aided Audiometry</li> <li>▶ Special Audiological Tests</li> <li>▶ Speech Audiometry</li> <li>▶ SAT &amp; SRT</li> <li>▶ SRT &amp; SIS</li> <li>▶ Speech in NOISE Tests</li> <li>▶ Tympanometry</li> <li>▶ Reflex Audiometry</li> <li>▶ Eustachian Tube Function Test (EFT)</li> <li>▶ Reflexdecay Test</li> <li>▶ Auditory Brainstem Test</li> <li>▶ Bone Conduction ABR</li> <li>▶ Tone Burst ABR</li> <li>▶ CHIRP ABR</li> <li>▶ STACKED ABR</li> <li>▶ VEMP</li> <li>▶ EcochG</li> <li>▶ Electronystagmography</li> <li>▶ Cortical Evoked Potential (CEP)</li> <li>▶ Late Latency Response Testing</li> <li>▶ Electrical Evoked ABR (EABR)</li> <li>▶ ESRT</li> </ul>	<ul style="list-style-type: none"> <li>▶ Hearing Aids Fitting: Children &amp; Adults</li> <li>▶ Repair of Hearing Aids &amp; Optimization</li> <li>▶ BAHA Fitting</li> <li>▶ Tinnitus Management</li> <li>▶ CROS &amp; BiCROS Fitting</li> <li>▶ Bi-Modal Fitting</li> <li>▶ FM &amp; Wireless Accessories Management</li> <li>▶ Cochlear Implant Mapping</li> <li>▶ Neural Response Telemetry - NRT / NRI / ART</li> <li>▶ ABI Mapping &amp; Management</li> <li>▶ VSB &amp; Bone Bridge Fitting</li> </ul>
HEARING DEVICES		
<ul style="list-style-type: none"> <li>▶ Hearing Aids: All Types &amp; Makes</li> <li>▶ CROS &amp; BiCROS</li> <li>▶ BAHA</li> <li>▶ VSB &amp; Bone Bridge</li> <li>▶ ABI</li> <li>▶ Bone Conduction Devices</li> <li>▶ Cochlear Implants</li> <li>▶ Hybrid Implant</li> <li>▶ Middle Ear Implant</li> <li>▶ FM &amp; Wireless</li> </ul>		

