



Expanded ABI Indication

An Auditory Brainstem Implant is an option for individuals who cannot benefit from a cochlear implant due to non-functional auditory nerve. MED-EL recently received approval for expanded ABI indications in countries accepting the CE-Mark.

Original ABI Indication (CE-Mark)

- 15 years of older
- Both auditory nerves non-functional
 - Neurofibromatosis Type 2 (NF2)
 - Implantation concurrent with tumor removal surgery

Expanded ABI Indication (CE-Mark)

- 12 months or older
 - Cannot benefit from cochlear implant
- Non-functional auditory nerve:
 - Auditory nerve aplasia
 - Auditory nerve hypoplasia
 - Head trauma
 - Non-NF2 tumor
 - Severe cochlear ossification

MED-EL ABI Systems

Auditory Brainstem Implants:

- Mi1000 CONCERTO (PIN) ABI
- Mi1200 SYNCHRONY (PIN) ABI

Audio Processors:

- RONDO
- OPUS 2
- SONNET
- RONDO 2

