

The Good Practice Guide for Radio Aids is web based information intended to complement the Quality Standards (2017) for use of a personal radio aid published by the NDCS in collaboration with the UK Children's FM Working Group March 2017, which can be [downloaded from the NDCS website here](#).

The [UK Children's Radio Aid Working Group](#) position, until further research evidence, continues to advise:

Device	1 st SPL level to processor	2 nd SPL level to processor	SPL level to radio aid	Test Lead	Response curve to aim for balance/transparency ± 2 dB
All Advanced Bionics processors	60dB	65dB	65dB	DCTEST4	65dB
MED-EL OPUS2 FM battery Cover with Roger X (02) CI setting 2	60dB	65dB	65dB	DCTEST4 [^]	65dB
MED-EL RONDO and mini battery pack with Roger X (02) CI setting 2	60dB	65dB	65dB	DCTEST4 [^]	65dB
Cochlear Nucleus 5 Roger 14 or Euro accessories adaptor with Roger X (02) CI setting 9	60dB	65dB	65dB	DCTEST3	65dB
Med-El SONNET Roger 21 or FM Battery Cover with Roger X (02) CI setting 3	50dB	55dB	55dB	DCTEST4 [^]	55dB
Cochlear Nucleus 6 Roger 14 or Euro accessories adaptor with Roger X (02) CI setting 9	50dB	55dB	55dB	DCTEST3	55dB
Cochlear Nucleus 7 Roger 20	50dB	55dB	55dB	DCTEST4 + mono adapter	55dB

1st and 2nd Curves to the processor are with the processor on the everyday/standard program.

When the radio aid is attached a dedicated program may need to be selected. Check with your Auditory Implant Service.

◀ Requires [Microphone Test Device Kit](#), [mini battery pack](#) and [connecting-cable](#)

▶ Requires [SONNET Microphone Test Device Kit](#)