

Sound processor magnet options

Osia 3(I) Sound Processor use **(I)** magnets (for OSI300 implant)



Osia 3 Sound Processor use **M** magnets (for OSI200 implant)



**Osia 3/3(I) magnets are designed to support the Osia 3 or 3(I) Sound Processor ^{1,2}
THESE ARE NOT INTERCHANGEABLE WITH ANY OTHER COCHLEAR DEVICES**

Magnet comparison across systems

Cochlear Osia 3(I) Sound Processor



Cochlear Osia 2(I) Sound Processor



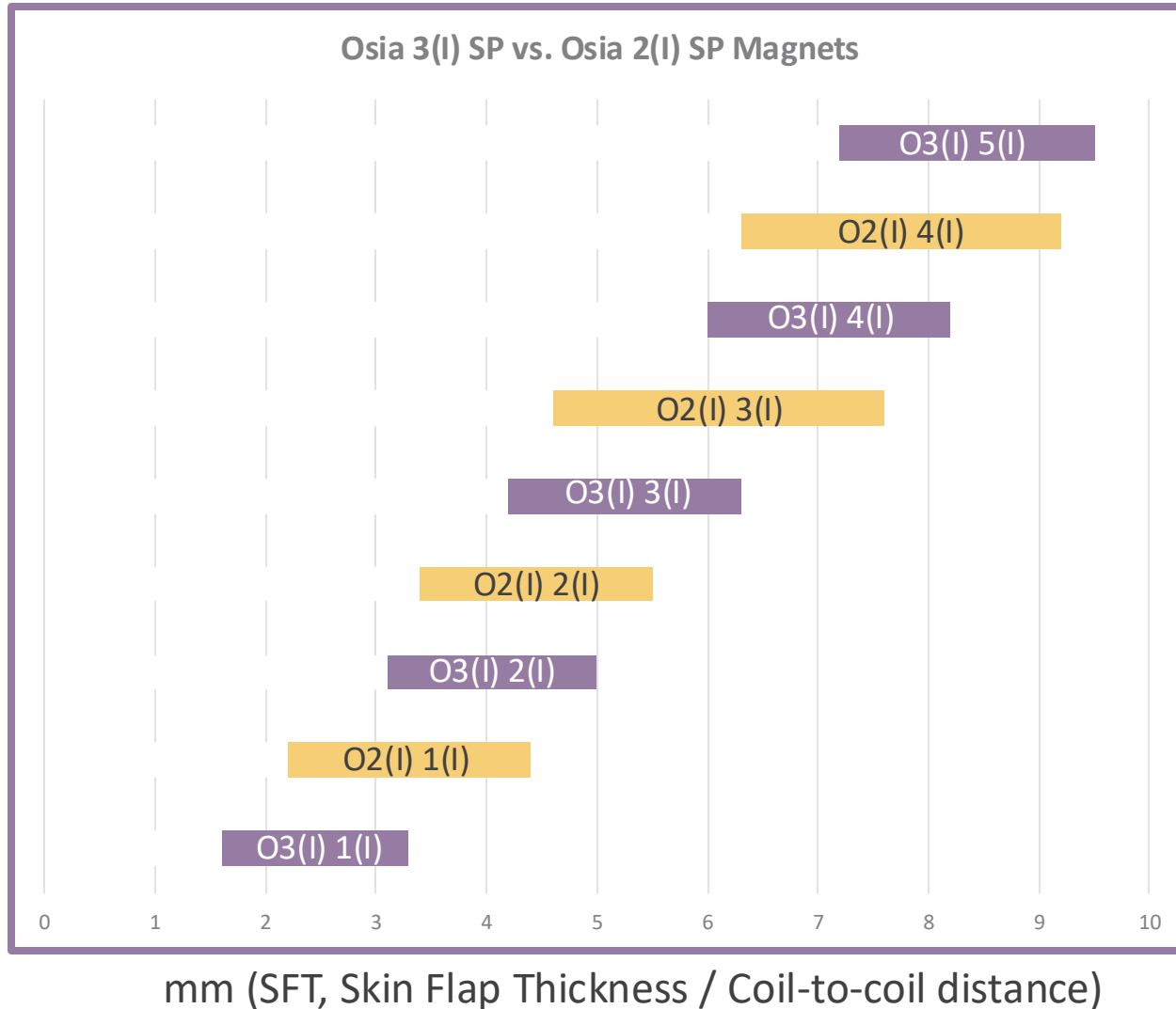
Cochlear™ Osia 3 Sound Processor



Cochlear™ Osia 2 Sound Processor



Osia 2(I) SP to Osia 3(I) SP Magnet translation guide



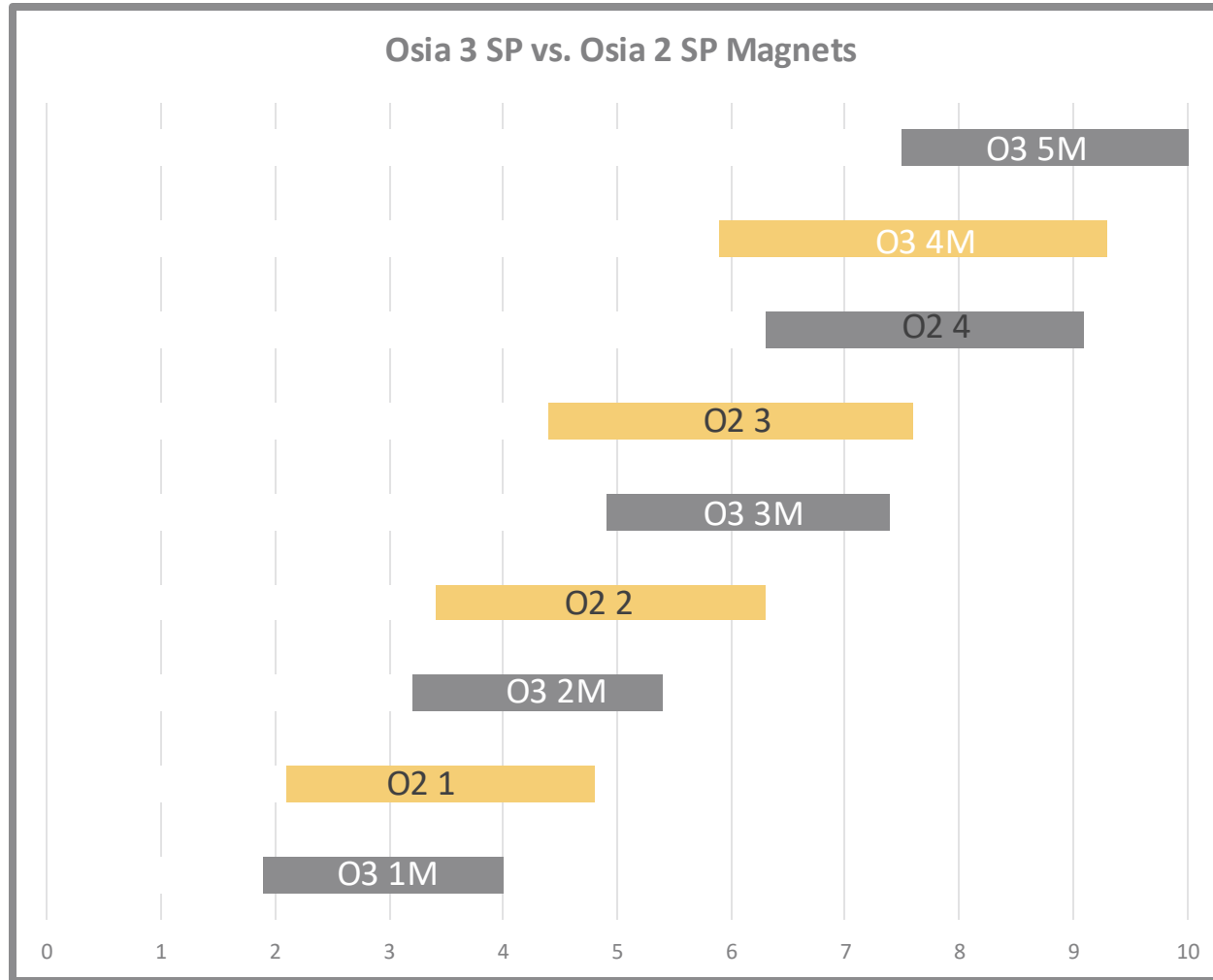
NOTE: transitioning from Osia 2(I) Sound Processor magnet, **does not automatically assume the equivalent** magnet strength for Osia 3(I) Sound Processor¹

Osia 2(I) SP to Osia 3(I) SP Magnet translation guide

Osia 2(I) SP	Osia 3(I) SP
Size 1(I) a bit loose	Size 2(I)
Size 1(I) just right	Evaluate size 1(I)/2(I)
Size 1(I) a bit tight	Size 1(I)
Size 2(I) a bit loose	Size 3(I)
Size 2(I) just right	Evaluate size 2(I)/3(I)
Size 2(I) a bit tight	Size 2(I)
Size 3(I) a bit loose	Size 4(I)
Size 3(I) just right	Evaluate size 3(I)/4(I)
Size 3(I) a bit tight	Size 3(I)
Size 4(I) a bit loose	Size 5(I)
Size 4(I) just right	Evaluate size 4(I)/5(I)
Size 4(I) a bit tight	Size 4(I)

NOTE: transitioning from Osia 2(I) Sound Processor magnet, **does not automatically assume the equivalent** magnet strength for Osia 3(I) Sound Processor¹

Osia 2 SP to Osia 3 SP Magnet translation guide



mm (SFT, Skin Flap Thickness / Coil-to-coil distance)

NOTE: transitioning from Osia 2 Sound Processor magnet, **does not automatically assume the equivalent** magnet strength for Osia 3(I) Sound Processor¹

Osia 2 SP to Osia 3 SP Magnet translation guide

Osia 2 SP	Osia 3 SP
Size 1 a bit loose	Size 2M
Size 1 just right	Evaluate size 1M/2M
Size 1 a bit tight	Size 1M
Size 2 a bit loose	Size 3M
Size 2 just right	Evaluate size 2M/3M
Size 2 a bit tight	Size 2M
Size 3 a bit loose	Size 4M
Size 3 just right	Size 3M
Size 3 a bit tight	Size 2M
Size 4 a bit loose	Size 5M
Size 4 just right	Size 4M
Size 4 a bit tight	Size 3M

NOTE: transitioning from Osia 2 Sound Processor magnet, **does not automatically assume the equivalent** magnet strength for Osia 3 Sound Processor¹