

BEYOND NEUROSURGERY

Longeviti was founded by a team of leading medical device industry executives, neuro surgeons, plastic surgeons and biomedical engineers.

Our mission is to develop innovative solutions for complex brain surgery. These solutions return patients to anatomical normalcy while providing innovative functional neurotechnology.



l o n g @ v i t i



CONTACT US TO LEARN MORE

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THE
FOREFRONT
OF
INTELLIGENCE

l o n g @ v i t i

L I D

LOW-PROFILE
INTRACRANIAL DEVICES

Patients with neurological conditions that require brain surgery often undergo multiple procedures and face long and painful recoveries. There is no one-size-fits-all treatment option, but reconstructing the skull's natural contour and restoring patients' lives to anatomical normalcy is possible.

LONGEVITI.COM

ClearFit®

CLEARFIT® IMPLANTS ALLOW FOR
POST-OPERATIVE IMAGING USING ULTRASOUND.

Clearfit® cranial implants allow surgeons to reconstruct the cranium while observing neurological anatomy and other functional components.



STANDARD IMPLANT



COMPLEX IMPLANT



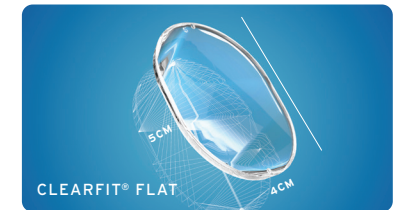
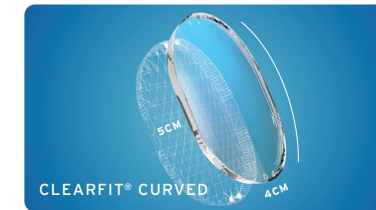
SINGLE STAGE IMPLANT



171710: Small ClearFit® | 171711: Medium ClearFit® | 171712: Large ClearFit® | 171713: X-Large ClearFit® | 171714: Complex ClearFit®

ClearFit® DISC

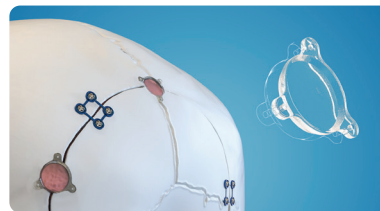
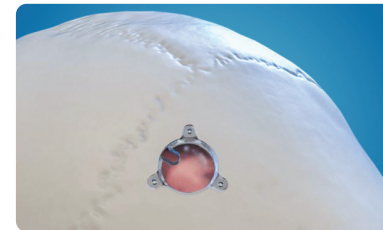
Clearfit® Disc implants are intended to restore cranial bone voids.



171708: ClearFit® XS Curved | 171709: ClearFit® XS Flat

ClearFit® COVER

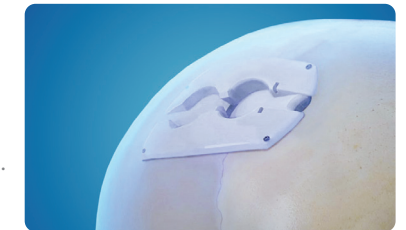
ClearFit® Cover implants are designed to be low-profile while allowing for visualization.



171706: ClearFit® Cover | 171707: ClearFit® Cover w/ Slot

InvisiShunt®

Certain neurosurgical procedures create cranial deformities. The InvisiShunt® supports location and orientation while restoring the natural contour of the cranium.



OP1000: InvisiShunt® 1 | OP2000: InvisiShunt® 2 | OP3000: InvisiShunt® 3 | OP4000: InvisiShunt® 4 | OP5000: InvisiShunt® 5