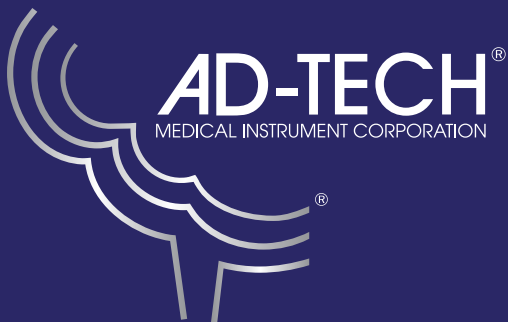




Targeted Depth Electrodes

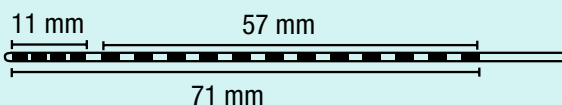
Thalamic Depth Electrodes

Designed to allow for high density recording in the thalamus while optimizing coverage to the cortex

- 16-contact depth with two cluster spacing configurations available*
- 1.12 mm diameter with 2.41 mm platinum contacts
- 0.86 mm diameter with 2.29 mm platinum contacts

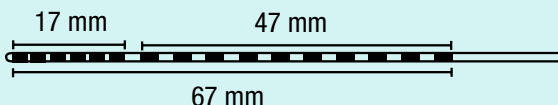
4-Contact Cluster

Contact 1-4: 3 mm Spacing
Contact 5-16: 5 mm Spacing



6-Contact Cluster

Contact 1-6: 3 mm Spacing
Contact 7-16: 5 mm Spacing



DBS Depth Electrodes

sEEG depth electrodes designed to provide similar configuration to traditional DBS leads allowing for hyper-location of targets

- 1.12 mm diameter with 1.32 mm platinum contacts

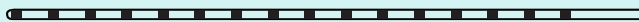
2 mm Spacing (0.68 mm edge-to-edge) - 31 mm recording area



3 mm Spacing (1.68 mm edge-to-edge) - 46 mm recording area



5 mm Spacing (3.68 mm edge-to-edge) - 76 mm recording area



*16 contacts cleared by FDA