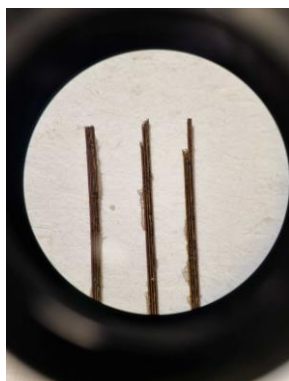


S2

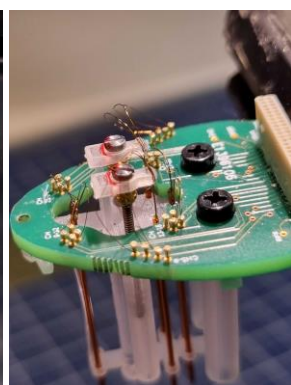
Additional pictures showing intermediate drive building progress



(a) Left: TD drive with guide tubes of varying length at the bottom. Right: TD drive with polyimide tubes cut to be flush with the brain at implantation.



(b) Additional view of the three wire bundle ends. Left: RSC, center: HPC, right: PFC



(c) Left: Top view of a drive with RSC wires inserted. Right: side view of a drive with PFC, HPC, and RSC wires connected to the EIB



(d) Adjust the length of wire bundles to correctly target the recording locations (see Step 9.5 in the main protocol).