

Facilities and Resources

Specific Fields Relevant for TNC Users

Animal

The **Translational Neuroscience Core** (TNC, <https://www.cores.emory.edu/tnc/index.html>) performs its surgical activities at Emory Division of Animal Resources - DAR - <http://www.dar.emory.edu/home/index.php> or at Yerkes National Primate Research Center - <http://www.yerkes.emory.edu/>).

Translational Neuroscience Core surgeons also perform its surgical activities at Contract Research Organizations – CROs, at the discretion of its customers.

Computer / Office

Individual members of the **Translational Neuroscience Core** have personal workstations to support their core activities and share office / laboratory space on the 6th floor of the Woodruff Memorial Research Building.

Other

The **Translational Neuroscience Core** mission is to support investigators interested in translation of new therapies at an accelerated pace, providing the necessary tools for clinical translation.

In addition to specialized neurosurgical services, the **Translational Neuroscience Core** also provides investigators and customers with consulting services in the field, as well as preparation of Animal Protocols and Final Reports.

The **Translational Neuroscience Core** is available for users in the community (Emory, Yerkes, GA Tech, Morehouse, GSU), as well as external users (from academia and industry).