

Grantees supported by the NINDS Division of Translational Research (DTR) and associated NIH initiatives will discuss the progress and challenges of their projects through poster presentations. This session will provide the opportunity for the SFN community to interact scientifically with DTR project participants and program leaders in an informal setting.

Public reporting burden for this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0740). Do not return the completed form to this address.

Title	First	Last	Suffix
-------	-------	------	--------

Please provide your abstract title, authors, and either copy and paste the abstract in the paragraph box below, or upload a Word or PDF file.

Title	First	Middle	Last	Suffix
-------	-------	--------	------	--------

Please try to keep this section to 500 words or less.

Select Files

Submit

DTR Program *

- Blueprint Neurotherapeutics Network (BPN) – Small Molecules
- Blueprint Neurotherapeutics Network (BPN)– Biologics
- HEAL Pain Therapeutics Development Program (PTDP)
- HEAL Initial Translational Efforts in Analgesic Development
- NINDS Translational Biomarker Program
- HEAL Biomarker Program
- NIH Countermeasures Against Chemical Threats (CounterACT)
- Office of Neural Exposome and Toxicology Programs (ONETOX)
- Innovation Grants to Nurture Initial Translational Efforts (IGNITE) Program
- Small Business Program (SBIR & STTR)
- Ultra-rare Gene-based Therapy (URGENT) Network
- Translational Devices
- Multiple/Other

Indication *

Pain
Neurodegeneration
Injury
Multiple/Other
Stroke
Countermeasures
Genetic/Rare Disease
Epilepsy
Brain Tumor
Multiple Sclerosis
Neuroscience Research Tools

less.