

Advisory Group Charter

The Cancer Imaging Archive (TCIA) is intended to be a resource to the research community. As such, an Advisory Group was formed to ensure that every dataset in the archive is one that would be of value to our target audiences. Researchers are encouraged to [submit applications](#) that are reviewed to assess whether they are:

- Meeting the data sharing requirements set forth by an NCI grant or contract award
- Sharing data for analyzing imaging features to be used as biomarkers
- Sharing data for comparing image features to other data types such as genetics, pathology, or clinical information to create correlative signatures as biomarkers
- Sharing data for the creation of automated or semi-automated algorithms for detection of cancer
- Sharing data as a reference collection for testing and validating quantitative analysis techniques or algorithms in image processing
- Sharing data with unique characteristics for clinical training

The TCIA Advisory Group reviews each candidate collection based on the criteria above and the availability of resources, and decides whether to accept, reject, or ask for clarifications for each candidate collection. Preference is given to data sets which can be fully public and do not require any application process or data use agreements. The Advisory Group is composed of staff from the National Cancer Institute (NCI) and Frederick National Laboratory for Cancer Research (FNLCR) who are experts in cancer imaging, informatics and related technologies. The current membership includes:

- Paula Jacobs, Associate Director, NCI Cancer Imaging Program
- Janet Eary, Deputy Associate Director, NCI Cancer Imaging Program
- Lalitha Shankar, Branch Chief, NCI Cancer Imaging Program
- Robert Nordstrom, Branch Chief, NCI Cancer Imaging Program
- John Freymann, Informatics Manager, Frederick National Laboratory for Cancer Research
- Justin Kirby, Bioinformatics Analyst, Frederick National Laboratory for Cancer Research
- Brenda Fevrier-Sullivan, Business Analyst, Frederick National Laboratory for Cancer Research
- Craig Hill, Medical Affairs Scientist and Manager, Frederick National Laboratory for Cancer Research
- Carl Jaffe, Consultant to Frederick National Laboratory for Cancer Research
- Ulli Wagner, Technical Project Manager, Frederick National Laboratory for Cancer Research
- Ed Helton, Clinical Imaging Program, NCI Center for Bioinformatics and Information Technology
- Vik Vikram, Deputy Associate Director, Radiation Research Program