

# TCGA Ovarian Phenotype Research Group

# Summary

The Cancer Genome Atlas (TCGA) Ovarian Phenotype Research Group is part of the [Cancer Imaging Project TCGA Radiology Initiative](#); an effort to build a research community focused on connecting cancer phenotypes to genotypes by providing clinical images matched to tissue specimens analyzed for [The Cancer Genome Atlas \(TCGA\)](#).

Imaging Source Site (ISS) Groups are being formed and governed by participants from institutions that have provided imaging data to the archive for a given cancer type. Modeled after TCGA analysis groups, ISS groups are given the opportunity to publish a marker paper for a given cancer type per the guidelines in the table above. This opportunity will generate increased participation in building these multi-institutional data sets as they become an open community resource. Current [TCGA-OV](#) source sites include:

- Washington University St. Louis
- MSKCC
- UPMC
- MDACC
- UNC

Please contact Dr. Evis Sala ([salae@mskcc.org](mailto:salae@mskcc.org)) if you have scientific questions for TCGA-OV ISS, or are interested in collaborating with their group.

## Publications

### TCGA Ovarian Phenotype Research Group Publications

- Vargas HA, Huang EP, Lakhman Y, Ippolito JE, Bhosale P, Mellnick V, Shinagare AB, Anello M, Kirby J, Fevrier-Sullivan B, Freymann J, Jaffe CC, Sala E. Radiogenomics of High-Grade Serous Ovarian Cancer: Multireader Multi-Institutional Study from the Cancer Genome Atlas Ovarian Cancer Imaging Research Group. *Radiology*. 2017 Jun 22:161870. doi: 10.1148/radiol.2017161870. ([link](#))

Publications written by other members of the research community can be found on our [TCIA Publications](#) page. Please contact us at [help@cancerimagingarchive.net](mailto:help@cancerimagingarchive.net) if you have a publication you would like us to add.

### TCGA Genomics Publications

[Read about the TCGA-OV genomic study](#). Additional TCGA publications can be found at: <http://cancergenome.nih.gov/publications>.

### Publication Policies

Per TCGA and TCIA Guidelines, formal permission requests are no longer required to submit publications using TCGA-OV data. Please see the following links for more information about the freedom-to-publish criteria for these data sets:

Data Source	Status
<a href="#">TCGA Data Portal Publication Guidelines</a>	No restrictions; all data available without limitations.
<a href="#">TCIA Data Usage Policies and Restrictions</a>	No restrictions; all data available without limitations.

Please contact us at [help@cancerimagingarchive.net](mailto:help@cancerimagingarchive.net) if you have any questions about these policies.