

APOLLO-1-VA



THIS PAGE HAS BEEN DEPRECATED. Data from the collection formerly called APOLLO-1-VA has been migrated to the APOLLO-5-LSCC collection. Please view the APOLLO-5-LSCC page to obtain access to these data: <https://doi.org/10.7937/TCIA.QQ0G-EB24>.

Summary

This data collection consists of images and associated data acquired from the [APOLLO Network](#).

The Applied **P**roteogenomics **O**rganizational **L**earning and **O**utcomes (APOLLO) network is a collaboration between NCI, the Department of Defense (DoD), and the Department of Veterans Affairs (VA) to incorporate proteogenomics into patient care as a way of looking beyond the genome, to the activity and expression of the proteins that the genome encodes. The emerging field of proteogenomics aims to better predict how patients will respond to therapy by screening their tumors for both genetic abnormalities and protein information, an approach that has been made possible in recent years due to advances in proteomic technology.

Date-handling policy is described in the Detailed Description section below.

Please [contact TCIA's Helpdesk](#) with any questions regarding usage.

Data Access

Data Access

Click the **Download** button to save a ".tcia" manifest file to your computer, which you must open with the [NBIA Data Retriever](#). Click the **Search** button to open our Data Portal, where you can browse the data collection and/or download a subset of its contents.

Data Type	Download all or Query/Filter
Images (DICOM, 2.6 GB)	
Clinical & Genomic data	

Click the Versions tab for more info about data releases.

Detailed Description

Detailed Description

Collection Statistics	
Modalities	PET, CT, MRI, MRA + others
Number of Participants	7
Number of Studies	36
Number of Series	43
Number of Images	6203
Image Size (GB)	2.6

For more information about **APOLLO Date Handling and De-identification** (Date of Diagnosis and Diagnosis Year) [click here](#).

Citations & Data Usage Policy

Citations & Data Usage Policy

This data set may be subject to usage restrictions set out by the APOLLO network. In addition, TCIA usage and citation guidelines must be followed. See TCIA's [Data Usage Policies and Restrictions](#) for details. Questions may be directed to help@cancerimagingarchive.net.

Please be sure to include the following citations in your work if you use this data set:

Data Citation

coming soon

TCIA Citation

Clark K, Vendt B, Smith K, Freymann J, Kirby J, Koppel P, Moore S, Phillips S, Maffitt D, Pringle M, Tarbox L, Prior F. **The Cancer Imaging Archive (TCIA): Maintaining and Operating a Public Information Repository**, Journal of Digital Imaging, Volume 26, Number 6, December, 2013, pp 1045-1057. ([paper](#))

Other Publications Using This Data

TCIA maintains [a list of publications](#) that leverage our data. At this time, we are not aware of any publications based on this data. If you have a publication you'd like to add, please [contact the TCIA Helpdesk](#).

Versions

Version 1 (Current): Updated 2015/09/14

Data Type	Download all or Query/Filter
Images (DICOM, 2.6 GB)	(Requires the NBIA Data Retriever .)