

caIntegrator Directory

The following table lists and describes each public caIntegrator study and provides comma-separated files with overview information, the data dictionary, and the study search results. There are also links to the ftp site for any associated caArray experiments.

Study Name	Description	Overview (.csv)	Data Dictionary (.csv)	Study Search Results (.csv)	FTP Site (s) for caArray Experiment (s)
Molecular Dissection of Colon Cancer	RNA expression data generated as part of a colon cancer study.	Overview	Data Dictionary	All Data	notte-00422
DC Lung Study	A large, training, test, multi-site, blinded validation study characterized the performance of several prognostic models based on gene expression for 442 lung adenocarcinomas.	Overview	Data Dictionary	All Data	jacob-00182
ISPY 1 Trial Data	The I-SPY 1 study evaluated complete pathologic response and tumor volume change.	Overview	Data Dictionary	All Data	exp-597
Mouse Astrocytoma	The study combined imaging and preclinical information for mouse models of high grade astrocytoma.	Overview	Data Dictionary	All Data Mouse Patient Only	No data
REMBRANDT	The REpository for Molecular BRAin Neoplasia DaTa study.	Overview	Data Dictionary	All Data	fine-00037
SDSUS Study	The MRI study.	Overview	Data Dictionary	All Data	No data
TARGET-ALL	The Therapeutically Applicable Research to Generate Effective Treatments (TARGET) study focused on genomics tools to rapidly identify potential therapeutic targets in childhood cancers.	Overview	Data Dictionary	All Data	willm-00140
TCGA-GBM	The Cancer Genome Atlas (TCGA) study created a comprehensive atlas of the genomic changes involved in more than 20 common types of cancer.	Overview	Data Dictionary	All Data Drug Data Only Examination Data Only Patient Data Only Radiation Data Only Surgery Data Only	kuche-00038 meyer-00180 socci-00046 total-00047 total-00050
TCGA-Radiology	The TCGA Radiology study represents a small cross-section of genotype, phenotype, and clinical data from the larger TCGA study.	Overview	Data Dictionary	All Data Imaging Observations Data Only Patient Data Only	meyer-00180