Lung Phenotype Metadata

**SampleID:** ID of the patient that corresponds to SampleID in other datasets

**PatientID:** ID of the patient (Some have multiple sampleIDs)

**Diagnosis:** Type of Non-Small Cell Lung Cancer (Squamous cell carcinoma or adenocarcinoma)

**Sample Type:** What kind tissue the sample is derived from (Tumor Lung or Normal Lung)

**Gender:** Gender of the patient

**Ethnicity:** Ethnicity of the patient

**Age At Diagnosis (Days):** Age of the patient at diagnosis in days

**Age At Diagnosis (Years):** Age of the patient at diagnosis in years

**Vital Status:** Whether the patient is alive or has died

**Overall Survival Status:** Whether the patient is alive or has died (1=dead, 0=censored)

**Time To Overall Survival From Diagnosis (Days):** Time to death or censoring time from diagnosis

**Time To Overall Survival From Treatment (Days):** Time to death or censoring time from treatment

**Relapse Status:** Whether the patient had a relapsing disease (1=relapse, 0=censored)

**Time To Relapse From Diagnosis (Days):** Time to relapse or censoring time from diagnosis

**Event Status:** Whether the patient had an event (1=dead or relapse, 0=censored)

**Time To Event From Diagnosis (Days):** Time to event or censoring time from treatment

**Karnofsky Score:** Score of how well a patient can function in daily life (0=dead; 100=no problems)

**Smoking Status:**  What kind of smoking history a patient has

**Pack Years:** How many packs a day times how many years a patient has smoked

**Histological Type:** Subclass of the Non-Small Cell Lung Cancer

**Morphology:** ICD-O-3 code of the disease morphology

**Site Of Resection:** ICD-10 code of location of the disease

**Tumor Location:** In which lobe of the lung the tumor was found

**Anatomic Location In Lung:** Whether the tumor was localized in the central part of the lung or

**Tumor Stage:** Stage of tumor

**T-stage:** Tumor stage

**N-stage:** Node stage

**M-stage:** Metastasis stage

**R-Stage:** Residual tumor after resection

**Cancer Status After Resection:**

**Drug Therapy Type:** Class of drug therapy

**Drug Name:** Name of the drug used for drug therapy

**Time To Drug Therapy (Days):** Time to start of drug therapy in days

**Radiation Therapy:** Whether patient underwent radiation therapy

**Time To Radiation Therapy (Days):** Time to start of radiation therapy in days

**Response To Therapy:** Response to therapy

**Time To therapy (Days):** Time to start of therapy either drug or radiation in days

**Therapy Ongoing:** Whether therapy was ongoing at time of resection

**New Tumor Event:** Whether patient had developed a new cancer event in follow-up

**New Tumor Event Type:** What kind of cancer event the patient developed during follow-up

**Time To New Tumor Event (Days):** Time to diagnosis of new cancer event in days