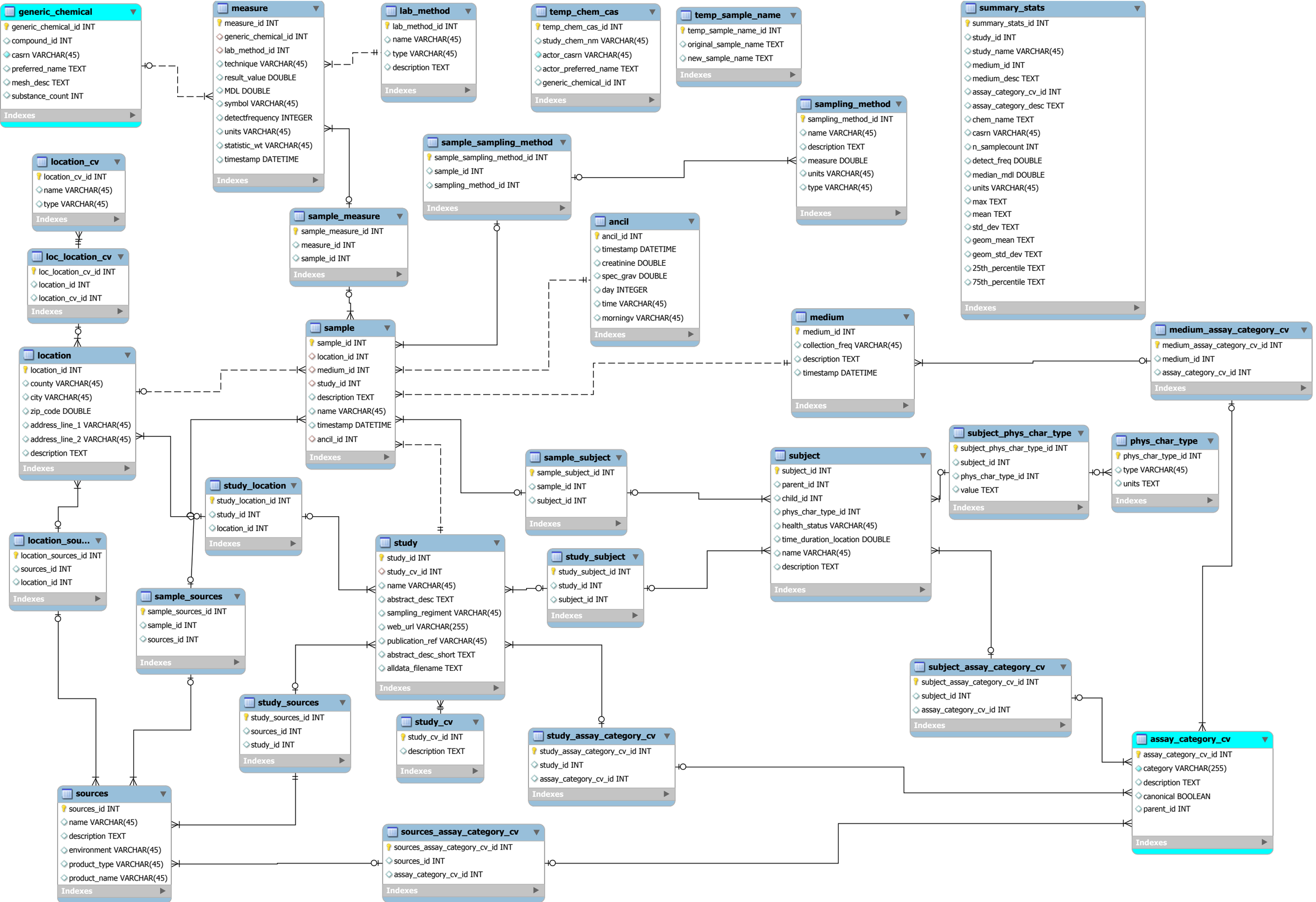
generic_chemical
generic_chemical_id INT
compound_id INT
casrn VARCHAR(45)
preferred_name TEXT
mesh_desc TEXT
substance_count INT
Indexes
measure
measure_id INT
generic_chemical_id INT
lab_method_id INT
technique VARCHAR(45)
result_value DOUBLE
MDL DOUBLE
symbol VARCHAR(45)
detectfrequency INTEGER
units VARCHAR(45)
statistic_wt VARCHAR(45)
timestamp DATETIME
Indexes
lab_method
lab_method_id INT
name VARCHAR(45)
type VARCHAR(45)
description TEXT
Indexes
temp_chem_cas
temp_chem_cas_id INT
study_chem_nm VARCHAR(45)
actor_casrn VARCHAR(45)
actor_preferred_name TEXT
generic_chemical_id INT
Indexes
temp_sample_name
temp_sample_name_id INT
original_sample_name TEXT
new_sample_name TEXT
Indexes
summary_stats
summary_stats_id INT
study_id INT
study_name VARCHAR(45)
medium_id INT
medium_desc TEXT
assay_category_cv_id INT
assay_category_desc TEXT
chem_name TEXT
casrn VARCHAR(45)
n_samplecount INT
detect_freq DOUBLE
median_mdl DOUBLE
units VARCHAR(45)
max TEXT
mean TEXT
std_dev TEXT
geom_mean TEXT
geom_std_dev TEXT
25th_percentile TEXT
75th_percentile TEXT
Indexes
sampling_method
sampling_method_id INT
name VARCHAR(45)
description TEXT
measure DOUBLE
units VARCHAR(45)
type VARCHAR(45)
Indexes
sample_sampling_method
sample_sampling_method_id INT
sample_id INT
sampling_method_id INT
Indexes
location_cv
location_cv_id INT
name VARCHAR(45)
type VARCHAR(45)
Indexes
sample_measure
sample_measure_id INT
measure_id INT
sample_id INT
Indexes
ancil
ancil_id INT
timestamp DATETIME
creatinine DOUBLE
spec_grav DOUBLE
day INTEGER
time VARCHAR(45)
morningv VARCHAR(45)
Indexes
loc_location_cv
loc_location_cv_id INT
location_id INT
location_cv_id INT
Indexes
sample
sample_id INT
location_id INT
medium_id INT
study_id INT
description TEXT
name VARCHAR(45)
timestamp DATETIME
ancil_id INT
Indexes
medium
medium_id INT
collection_freq VARCHAR(45)
description TEXT
timestamp DATETIME
Indexes
medium_assay_category_cv
medium_assay_category_cv_id INT
medium_id INT
assay_category_cv_id INT
Indexes
location
location_id INT
county VARCHAR(45)
city VARCHAR(45)
zip_code DOUBLE
address_line_1 VARCHAR(45)
address_line_2 VARCHAR(45)
description TEXT
Indexes
subject_phys_char_type
subject_phys_char_type_id INT
subject_id INT
phys_char_type_id INT
value TEXT
Indexes
phys_char_type
phys_char_type_id INT
type VARCHAR(45)
units TEXT
Indexes
sample_subject
sample_subject_id INT
sample_id INT
subject_id INT
Indexes
subject
subject_id INT
parent_id INT
child_id INT
phys_char_type_id INT
health_status VARCHAR(45)
time_duration_location DOUBLE
name VARCHAR(45)
description TEXT
Indexes
study_location
study_location_id INT
study_id INT
location_id INT
Indexes
location_sou...
location_sources_id INT
sources_id INT
location_id INT
Indexes
study
study_id INT
study_cv_id INT
name VARCHAR(45)
abstract_desc TEXT
sampling_regiment VARCHAR(45)
web_url VARCHAR(255)
publication_ref VARCHAR(45)
abstract_desc_short TEXT
alldata_filename TEXT
Indexes
study_subject
study_subject_id INT
study_id INT
subject_id INT
Indexes
sample_sources
sample_sources_id INT
sample_id INT
sources_id INT
Indexes
subject_assay_category_cv
subject_assay_category_cv_id INT
subject_id INT
assay_category_cv_id INT
Indexes
study_sources
study_sources_id INT
sources_id INT
study_id INT
Indexes
study_cv
study_cv_id INT
description TEXT
Indexes
study_assay_category_cv
study_assay_category_cv_id INT
study_id INT
assay_category_cv_id INT
Indexes
assay_category_cv
assay_category_cv_id INT
category VARCHAR(255)
description TEXT
canonical BOOLEAN
parent_id INT
Indexes
sources
sources_id INT
name VARCHAR(45)
description TEXT
environment VARCHAR(45)
product_type VARCHAR(45)
product_name VARCHAR(45)
Indexes
sources_assay_category_cv
sources_assay_category_cv_id INT
sources_id INT
assay_category_cv_id INT
Indexes