

Selected patients with ages between 18 and 90, inclusive.

ICU stays are a minimum of 24 hours long.

Number of unique ICU stays: 57956.

Finished reading creatinine.csv.

creatinine values below 0.0 and above 66.0 were cut.

Finished reading fraction_inspired_oxygen.csv.

fraction_inspired_oxygen values below 0.2 and above 1.1 were cut.

Finished reading lactate.csv.

lactate values below 0.0 and above 33.0 were cut.

Finished reading urine_output.csv.

urine_output values below 0.0 and above 2445.0 were cut.

Finished reading alanine_aminotransferase.csv.

alanine_aminotransferase values below 0.0 and above 11000.0 were cut.

Finished reading asparate_aminotransferase.csv.

asparate_aminotransferase values below 0.0 and above 22000.0 were cut.

Finished reading diastolic_blood_pressure.csv.

diastolic_blood_pressure values below 0.0 and above 375.0 were cut.

Finished reading systolic_blood_pressure.csv.

systolic_blood_pressure values below 0.0 and above 375.0 were cut.

Finished reading mean_blood_pressure.csv.

mean_blood_pressure values below 0.0 and above 375.0 were cut.

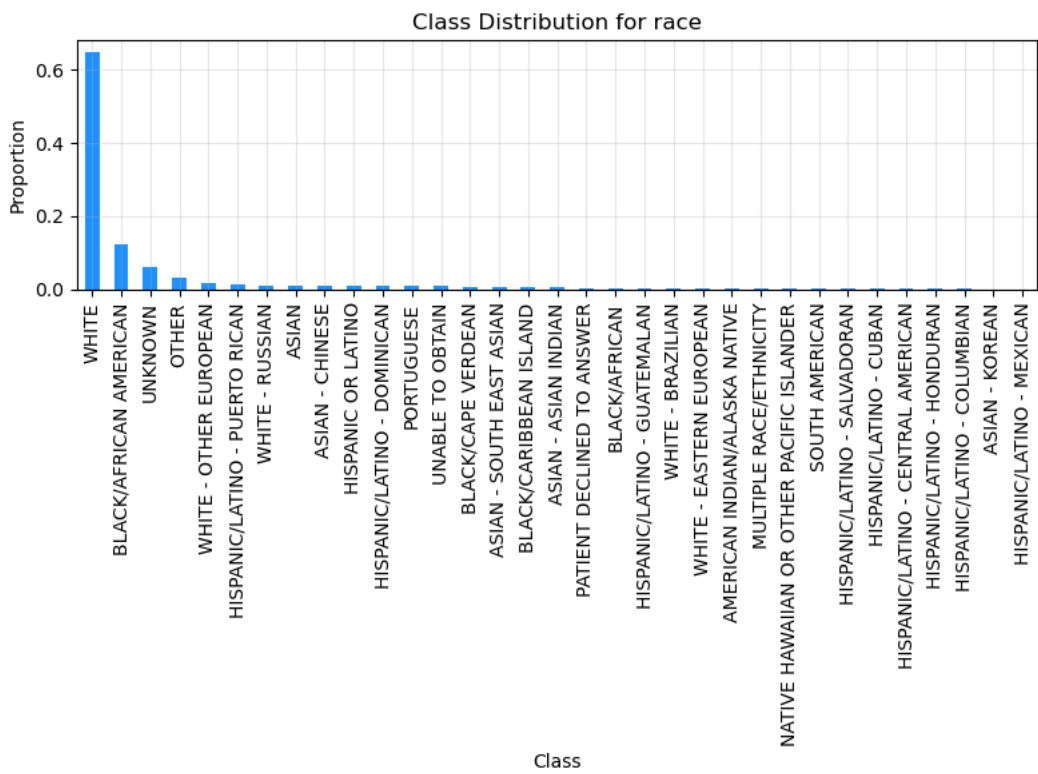
Finished reading partial_pressure_of_oxygen.csv.

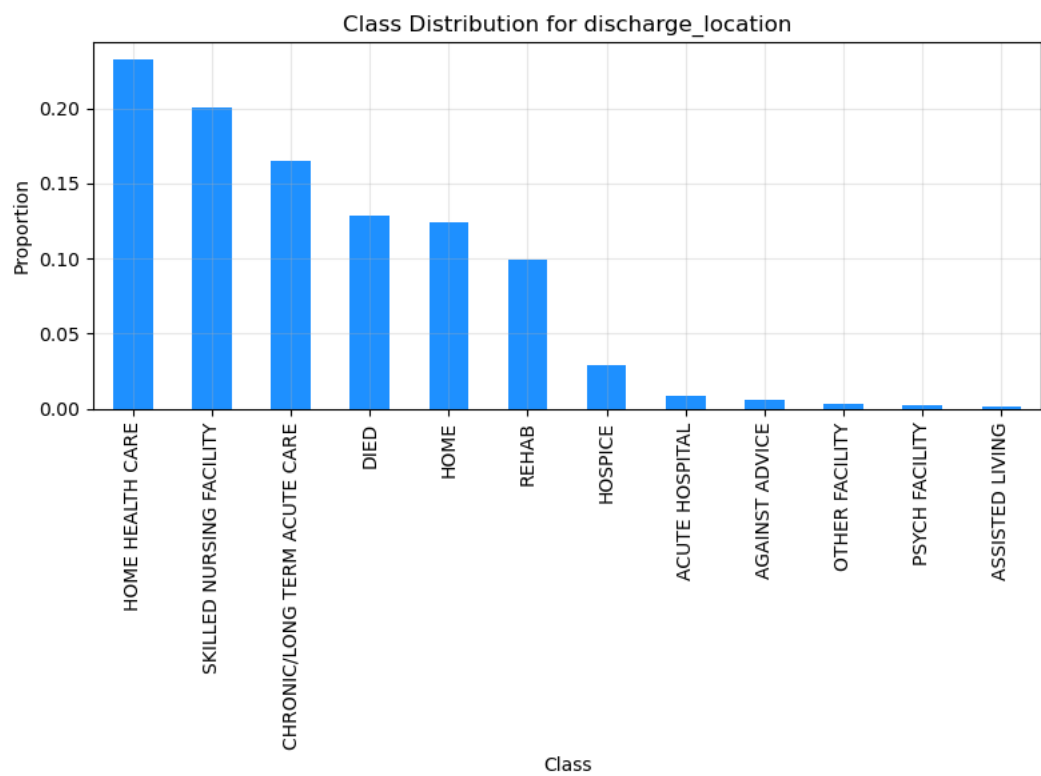
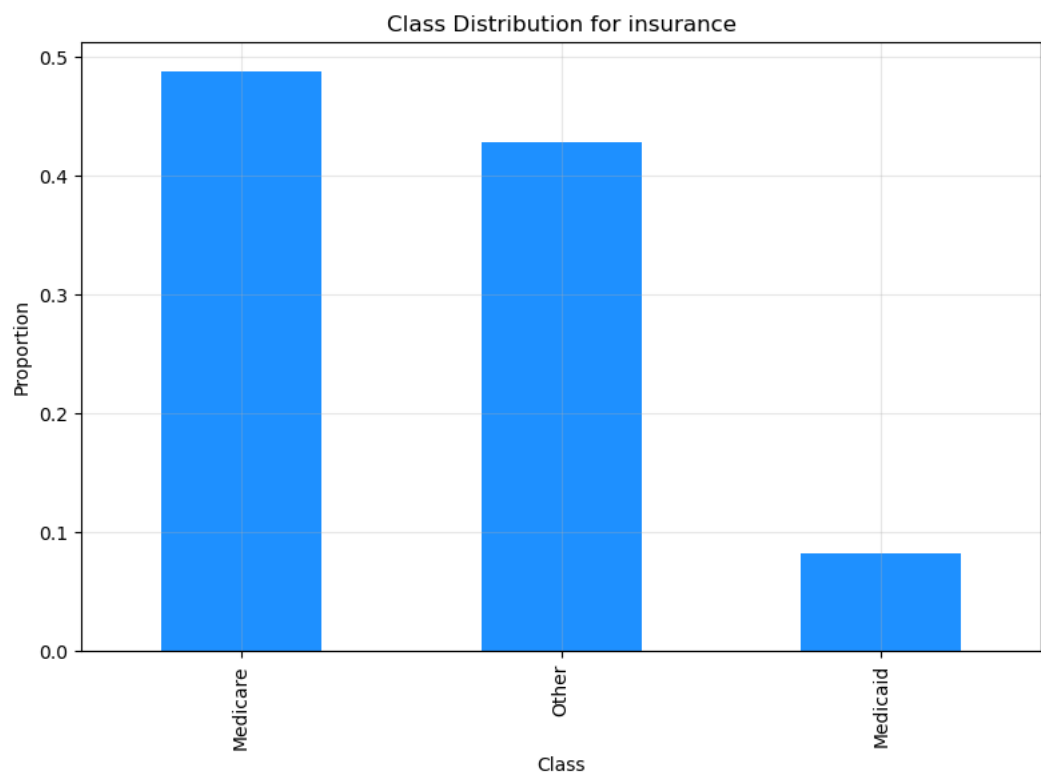
partial_pressure_of_oxygen values below 0.0 and above 770.0 were cut.

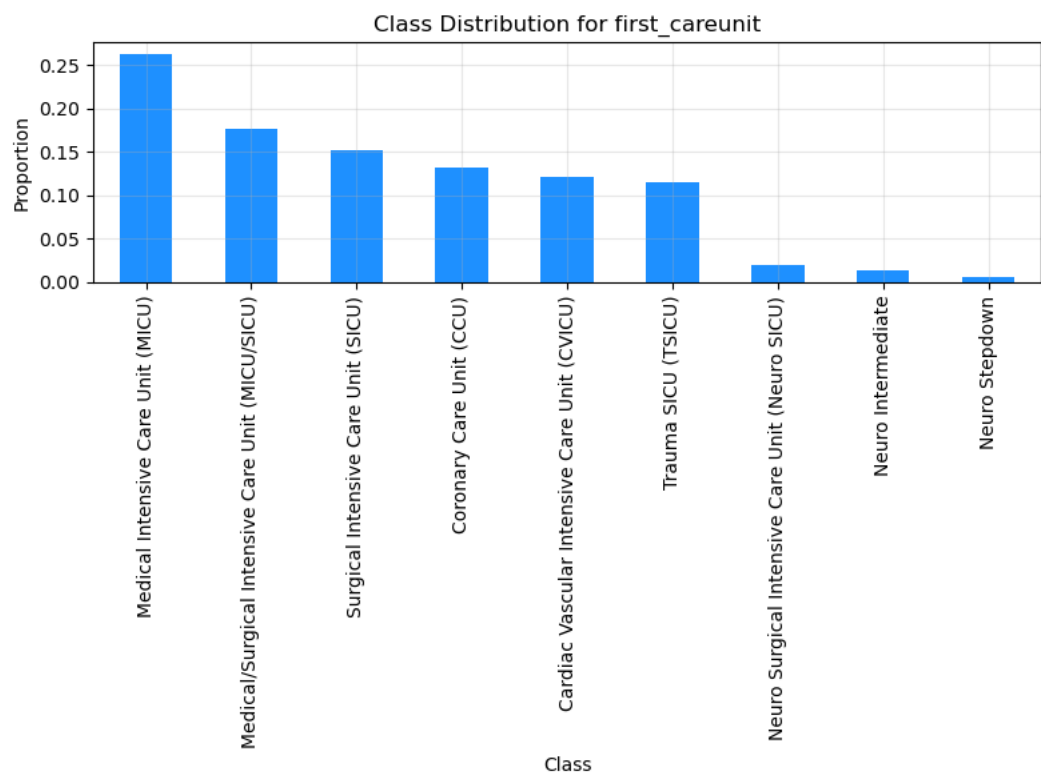
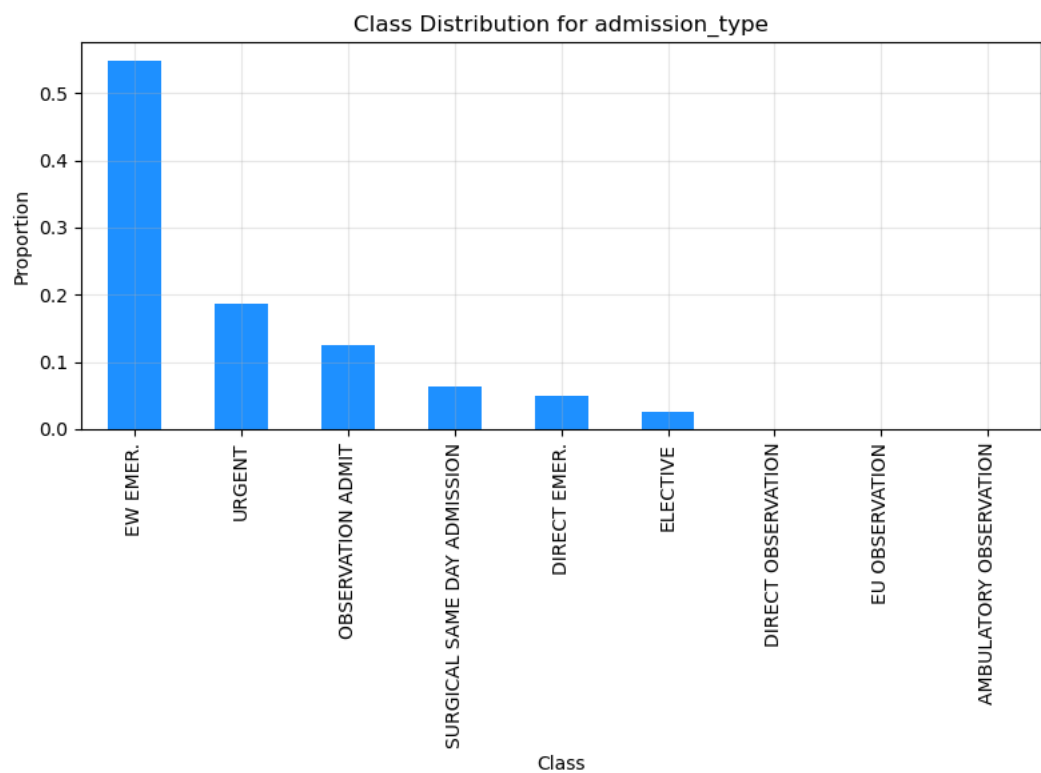
Finished reading gcs.csv.

gcs values below 3.0 and above 15.0 were cut.

Class imbalance was detected for the following features: ['race', 'discharge_location', 'admission_type', 'first_careunit']







Collected vital distributions:

