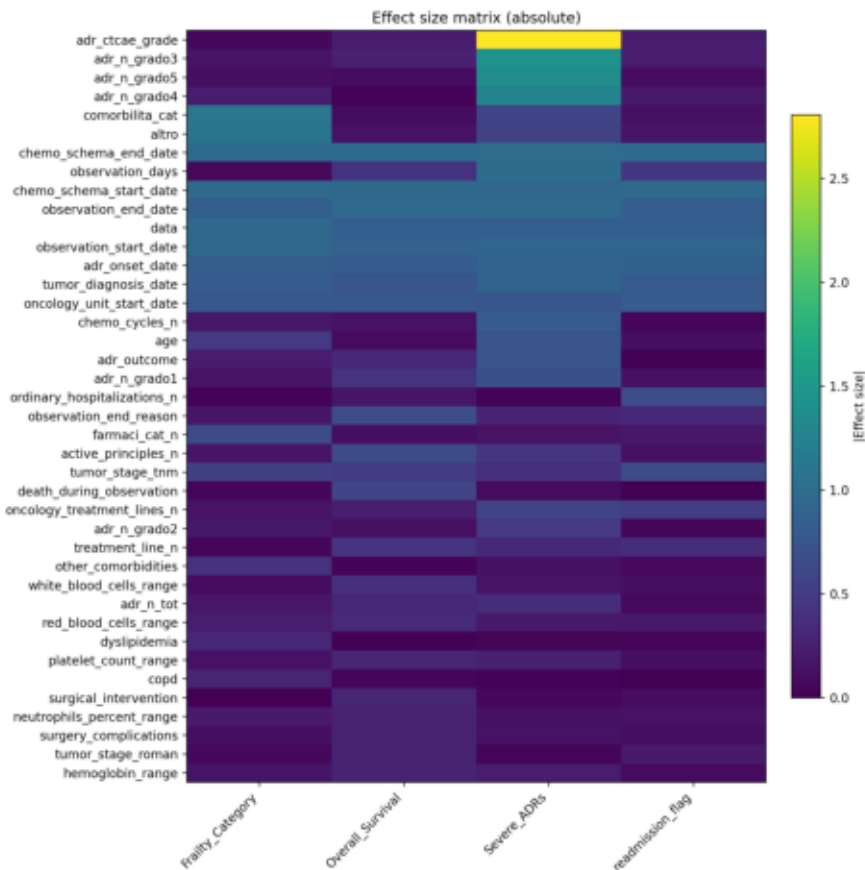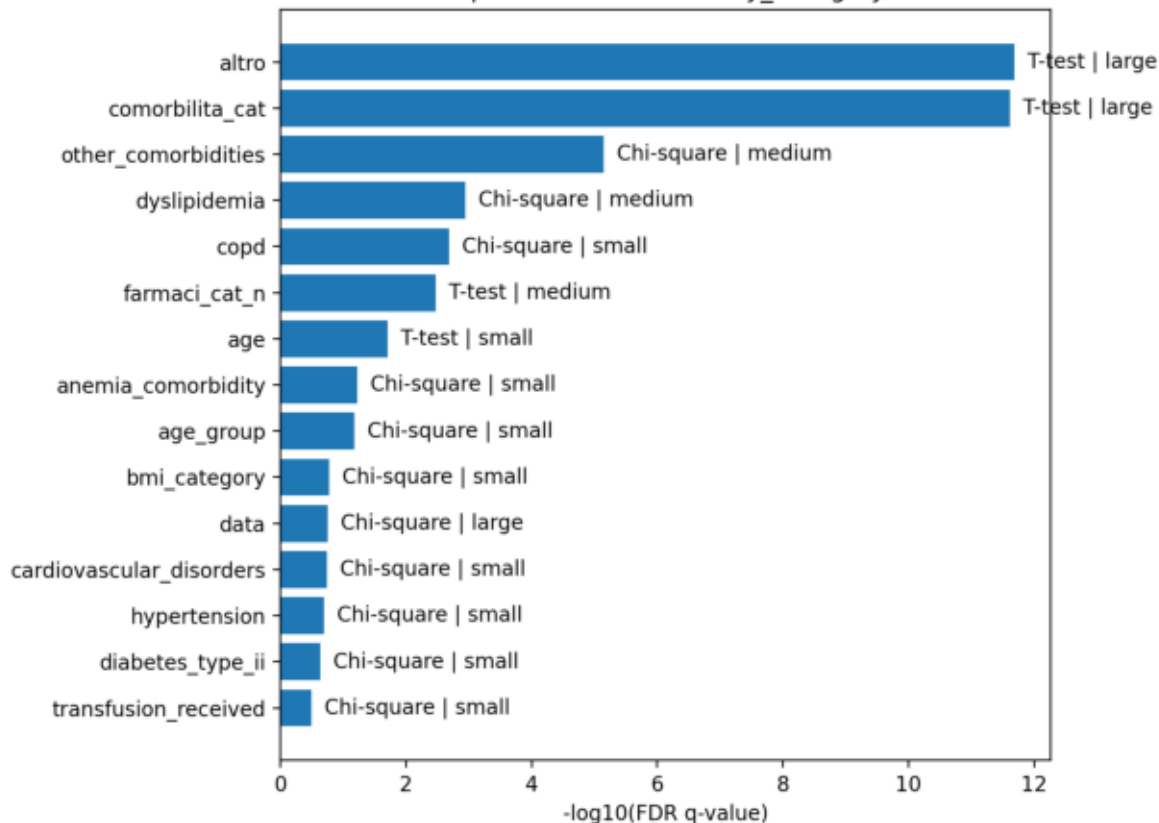univariate_effectsize_heatmap
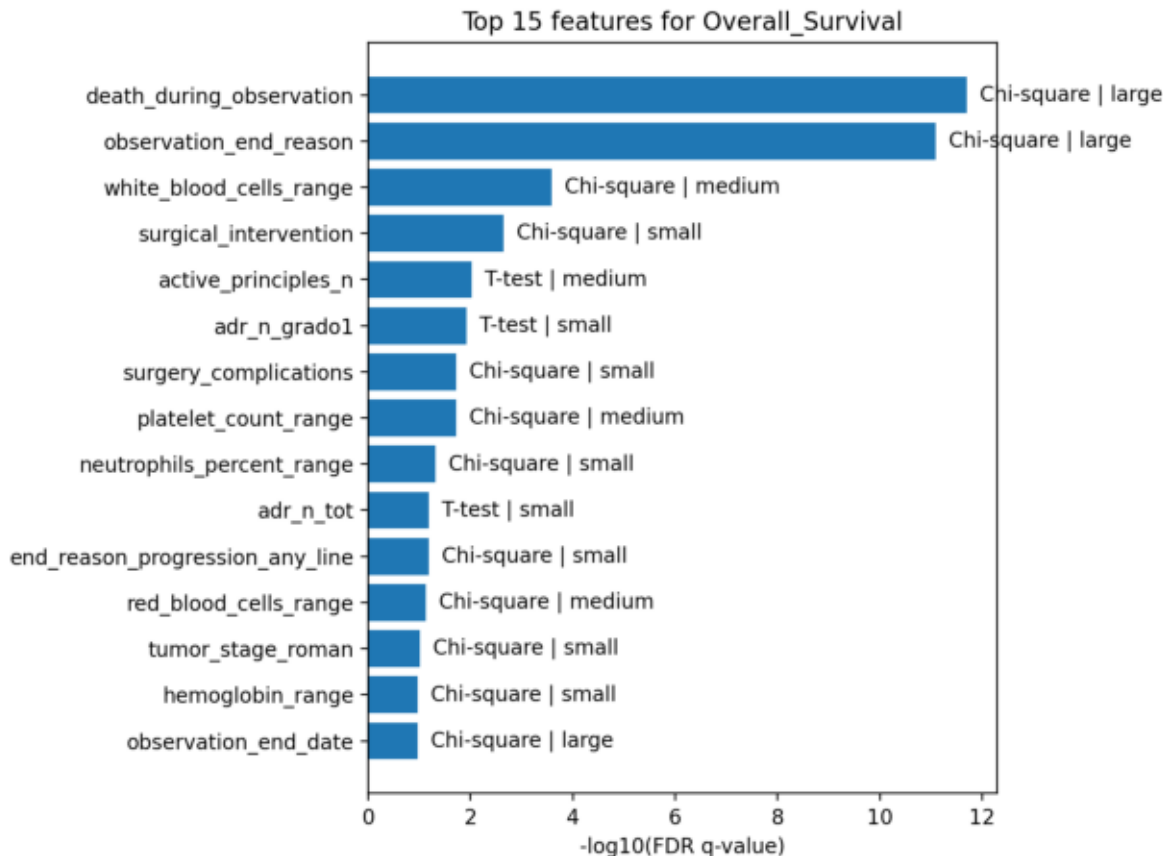
univariate_top15_Frailty_Category
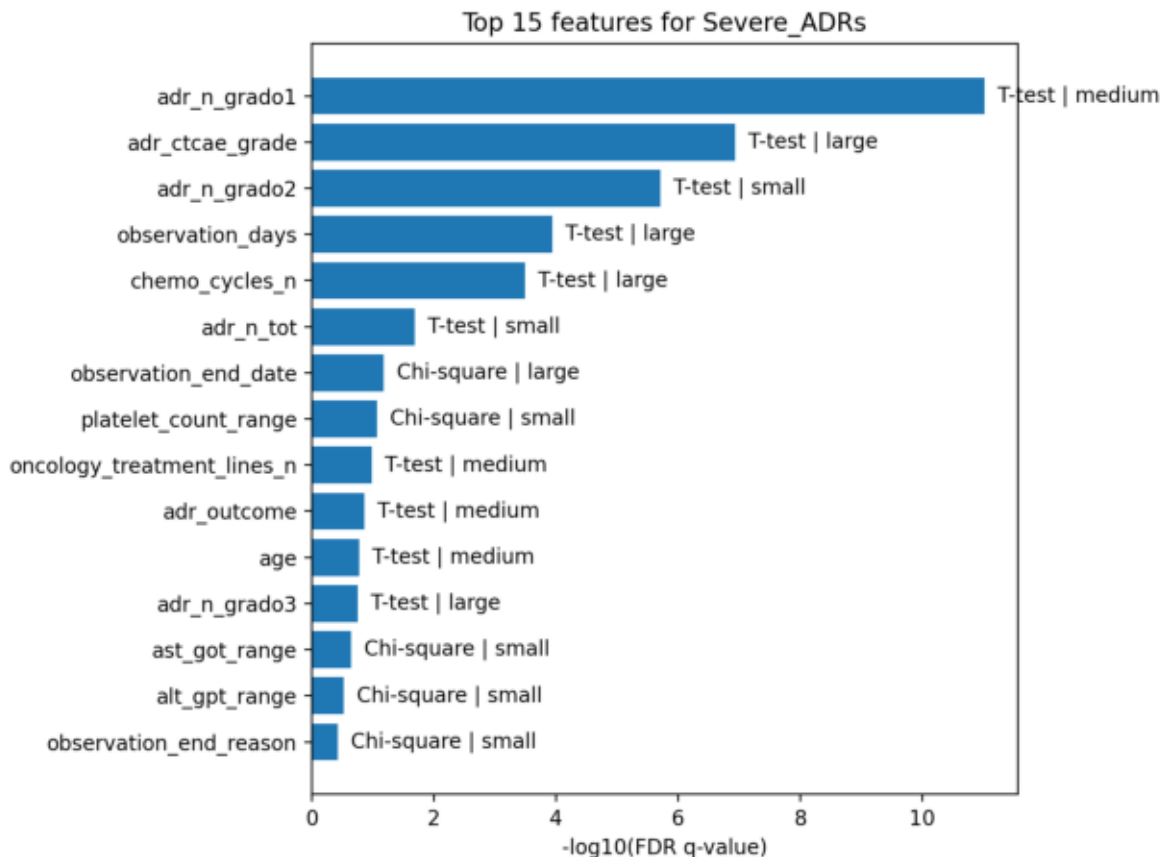
Top 15 features for Frailty_Category

Feature	-log10(FDR q-value)	Test | Effect
altro	~11.6	T-test | large
comorbilita_cat	~11.6	T-test | large
other_comorbidities	~5.2	Chi-square | medium
dyslipidemia	~3.0	Chi-square | medium
copd	~2.7	Chi-square | small
farmaci_cat_n	~2.4	T-test | medium
age	~1.7	T-test | small
anemia_comorbidity	~1.2	Chi-square | small
age_group	~1.1	Chi-square | small
bmi_category	~0.8	Chi-square | small
data	~0.75	Chi-square | large
cardiovascular_disorders	~0.7	Chi-square | small
hypertension	~0.7	Chi-square | small
diabetes_type_ii	~0.6	Chi-square | small
transfusion_received	~0.5	Chi-square | small

univariate_top15_Overall_Survival

Top 15 features for Overall_Survival

Feature	
death_during_observation	Chi-square | large
observation_end_reason	Chi-square | large
white_blood_cells_range	Chi-square | medium
surgical_intervention	Chi-square | small
active_principles_n	T-test | medium
adr_n_grado1	T-test | small
surgery_complications	Chi-square | small
platelet_count_range	Chi-square | medium
neutrophils_percent_range	Chi-square | small
adr_n_tot	T-test | small
end_reason_progression_any_line	Chi-square | small
red_blood_cells_range	Chi-square | medium
tumor_stage_roman	Chi-square | small
hemoglobin_range	Chi-square | small
observation_end_date	Chi-square | large

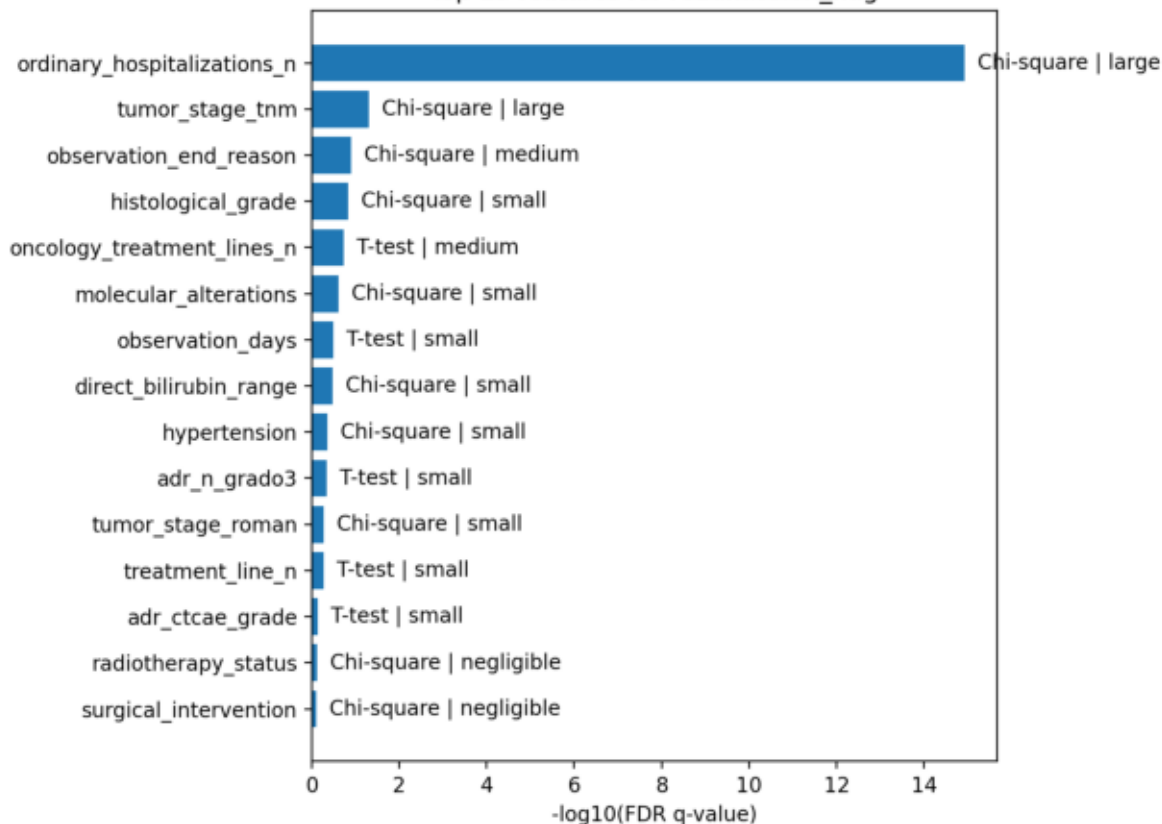-log10(FDR q-value)

univariate_top15_Severe_ADRs

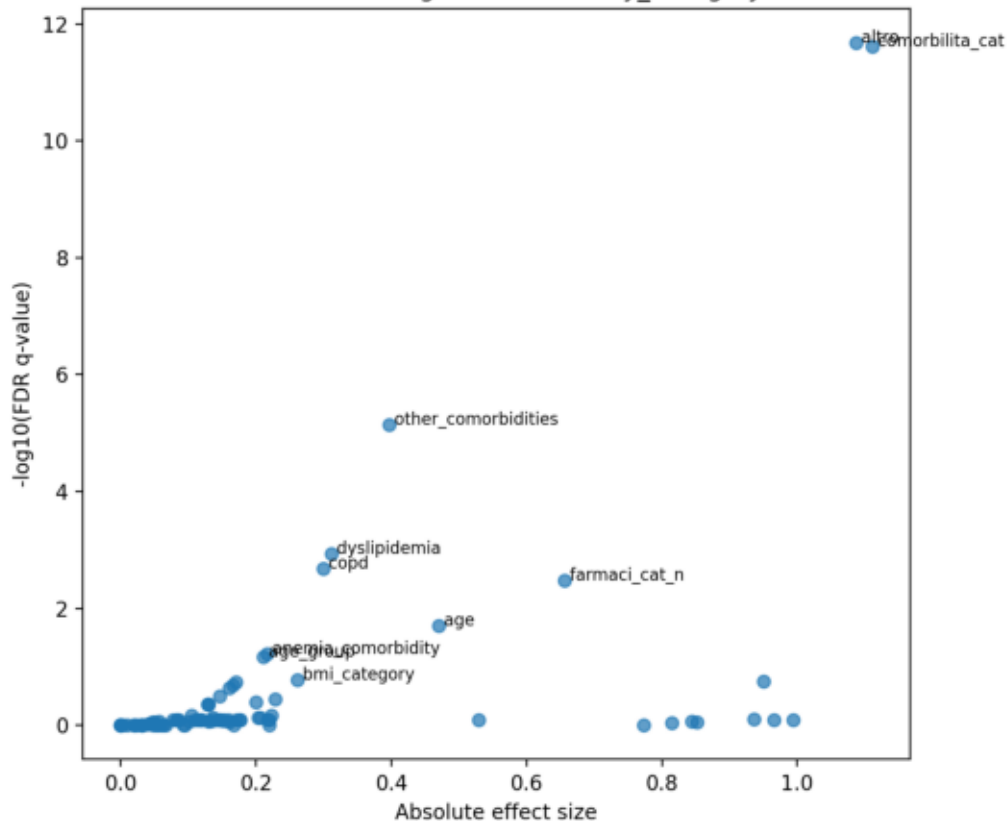## Top 15 features for Severe_ADRs

univariate_top15_readmission_flag

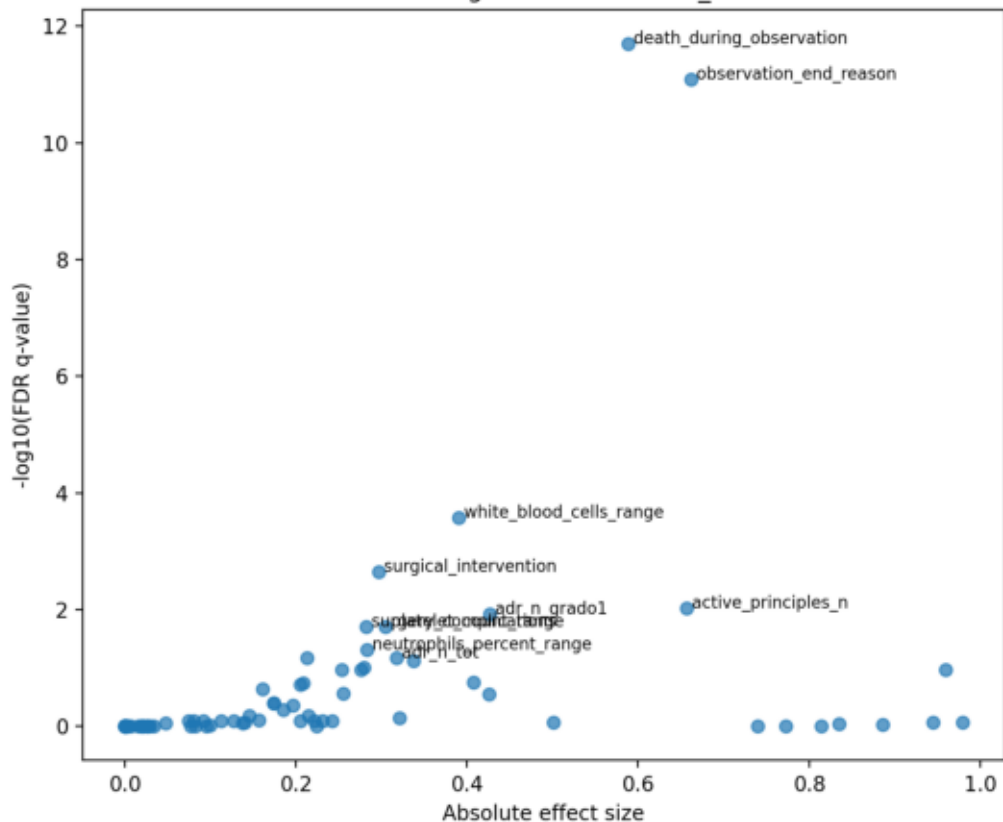Top 15 features for readmission_flag

univariate_volcano_Frailty_Category

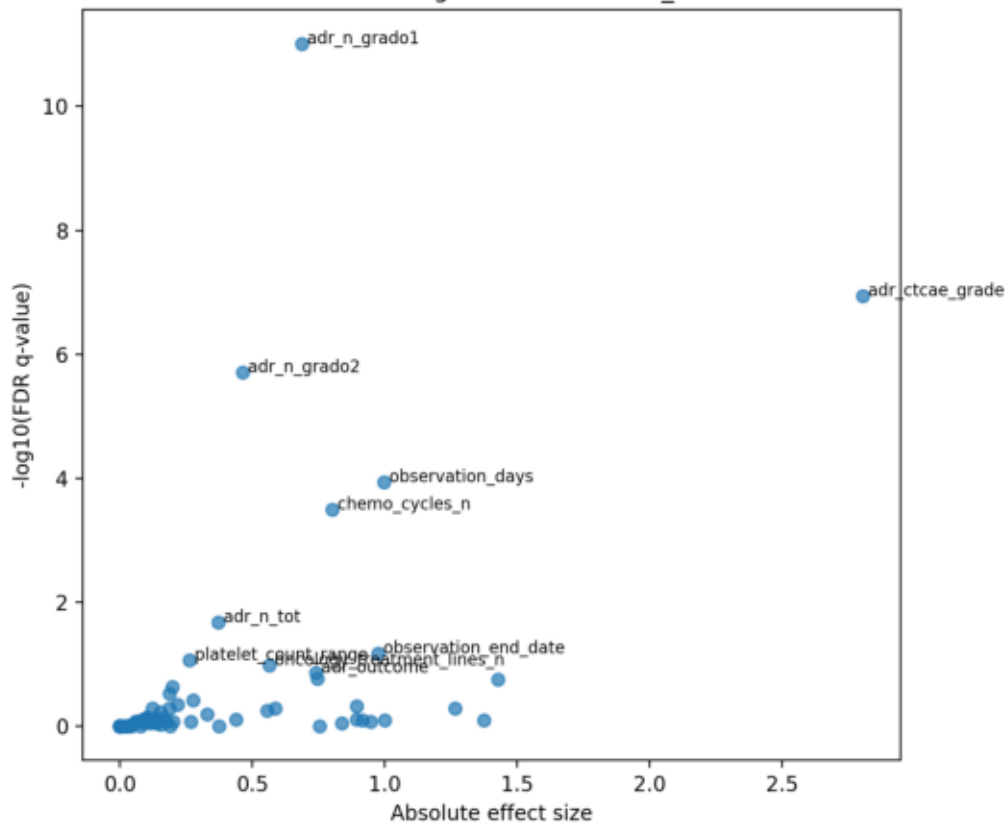Effect size vs significance: Frailty_Category

univariate_volcano_Overall_Survival

Effect size vs significance: Overall_Survival

univariate_volcano_Severe_ADRs

Effect size vs significance: Severe_ADRs

univariate_volcano_readmission_flag

Effect size vs significance: readmission_flag

ordinary_hospitalizations_n

tumor_stage_tnm

histology observation_end_reason
molecular subtype onge oncology_treatment_lines_n
hypertension observation_days
nism_grade3