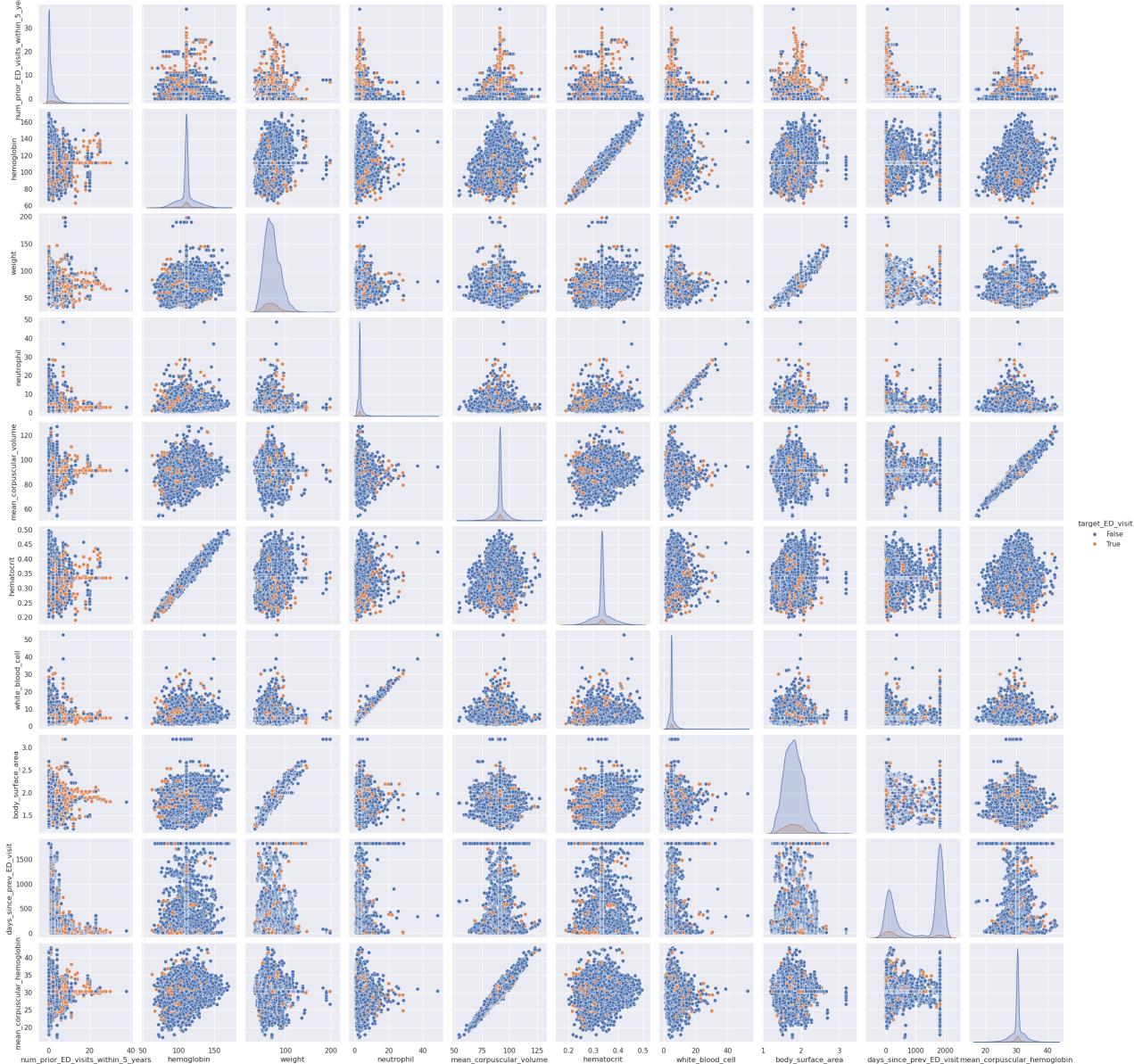
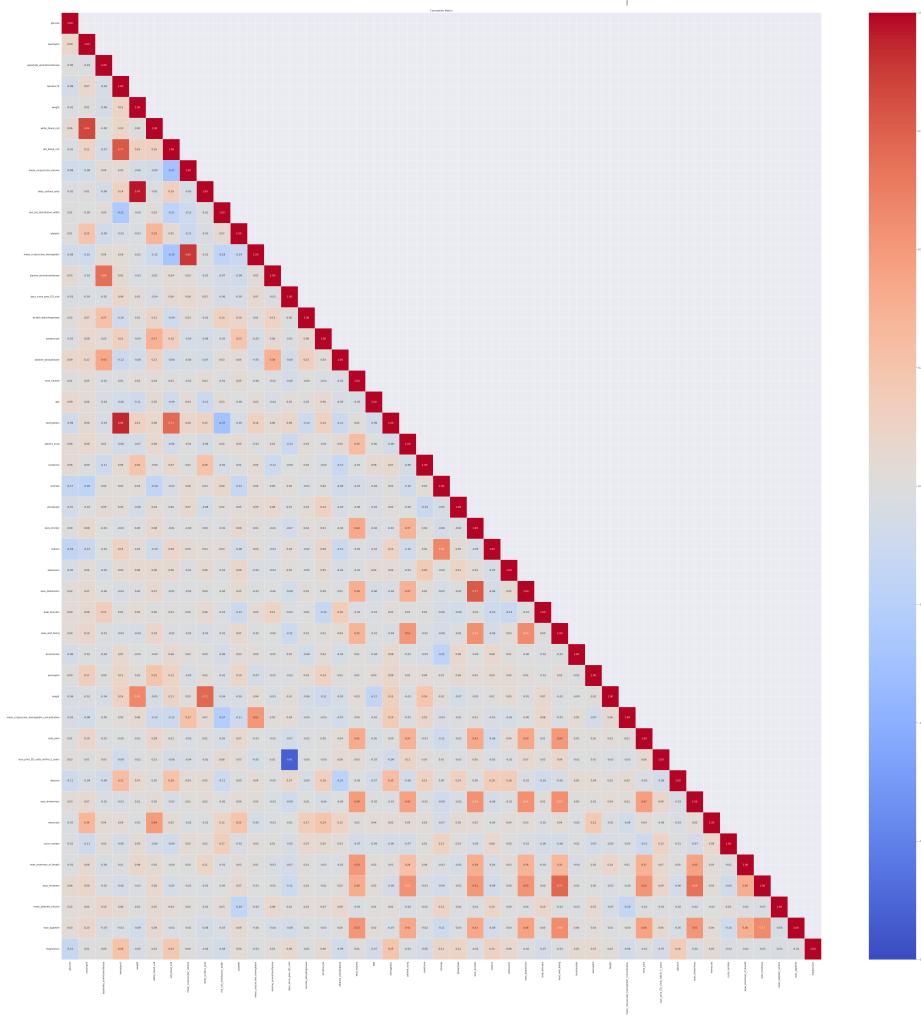
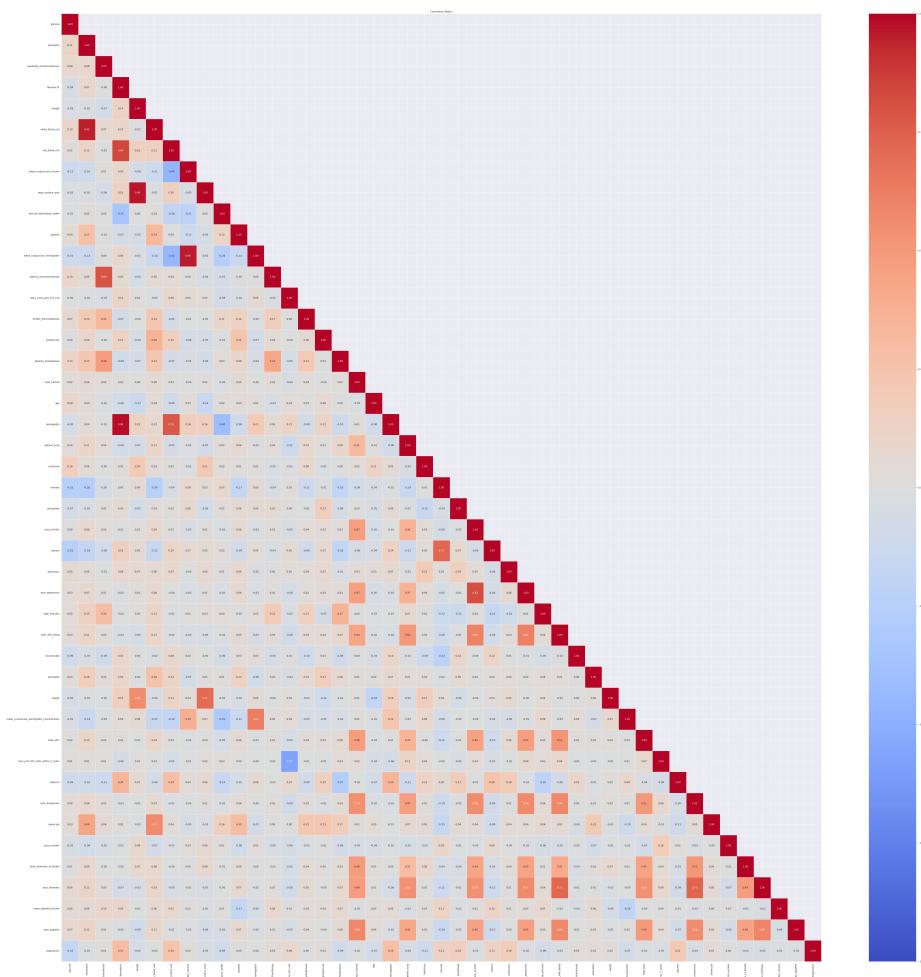


# Analysis Report

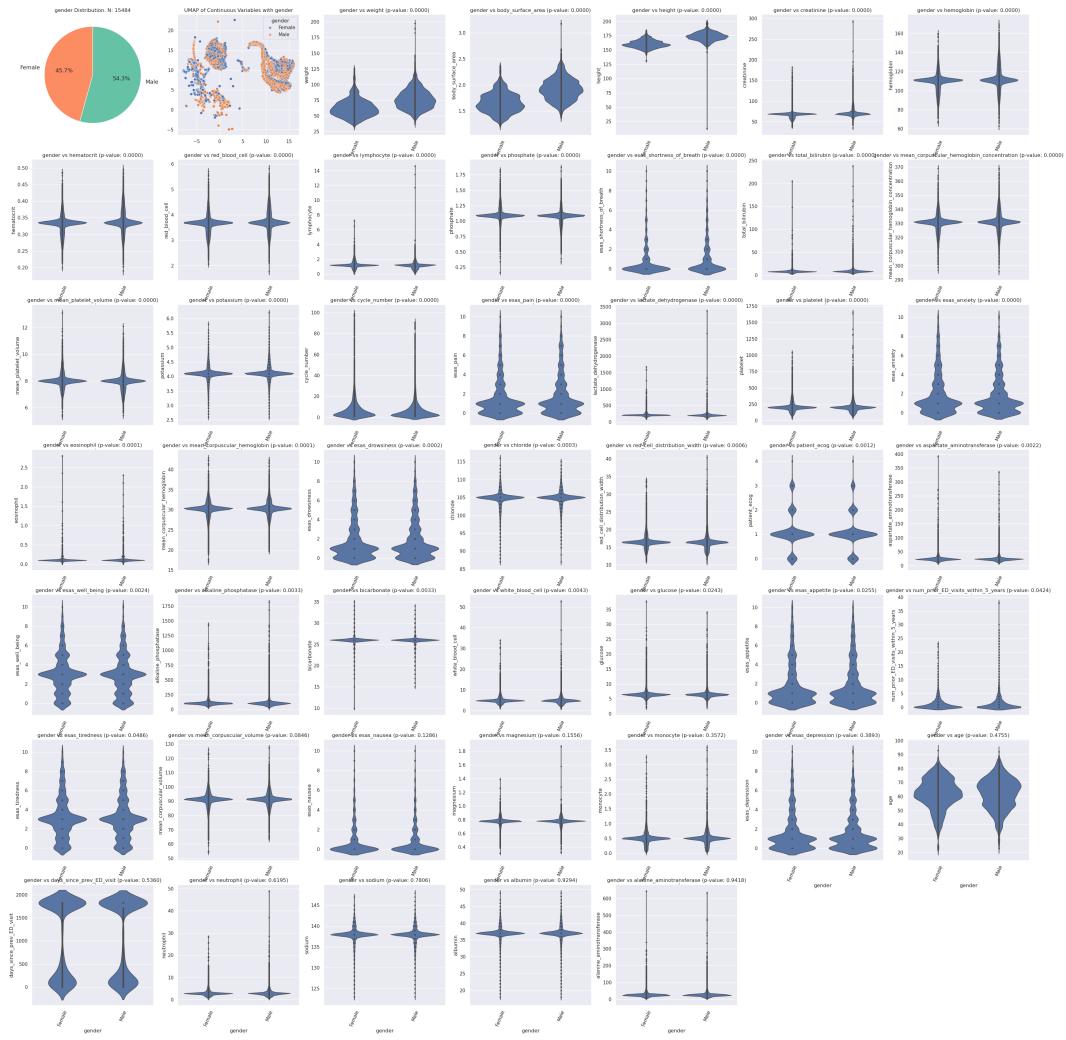
## Outlier Analysis:

- No Outliers found in gender
- No Outliers found in target\_ED\_visit
- No Outliers found in intent
- Outliers found in regimen: ['GI-GEMCISP (PANCREAS): 134 out of 15484', 'GI-CISCAPE+TRAS(MAIN): 132 out of 15484', 'GI-FUFA C1,4,5 GASTRIC: 125 out of 15484', 'GI-CISPFU ESOPHAGEAL: 113 out of 15484', 'GI-CISPFU + TRAS(MAIN): 92 out of 15484', 'GI-GEM 7-WEEKLY: 86 out of 15484', 'GI-GEM D1,8: 85 out of 15484', 'GI-FU CIV + RT: 74 out of 15484', 'GI-FOLFOX (GASTRIC): 73 out of 15484', 'GI-XELOX: 68 out of 15484', 'GI-PACLI WEEKLY: 62 out of 15484', 'GI-CISPFU ANAL: 61 out of 15484', 'GI-GEM D1,8 + CAPECIT: 56 out of 15484', 'GI-FUFA WEEKLY: 50 out of 15484', 'GI-FOLFNALIRI (COMP): 44 out of 15484', 'GI-FUFA C2 (GASTRIC): 41 out of 15484', 'GI-GEMCAP: 36 out of 15484', 'GI-FLOT (GASTRIC): 32 out of 15484', 'GI-CISCAPE+TRAS(LOAD): 27 out of 15484', 'GI-FOLFIRI+PANITUMUMAB: 21 out of 15484', 'GI-FUFA C3 (GASTRIC): 16 out of 15484', 'GI-IRINO Q3W: 13 out of 15484', 'GI-IRINO 4-WEEKLY: 12 out of 15484', 'GI-GEMFU (BILIARY): 11 out of 15484', 'GI-CISPFU + TRAS(LOAD): 11 out of 15484', 'GI-FU/FA/CISP BILIARY: 8 out of 15484', 'GI-XELIRI ELDERLY: 6 out of 15484', 'GI-PACLITAXEL: 5 out of 15484', 'GI-EOX: 5 out of 15484', 'GI-DOCEQ3W: 3 out of 15484', 'GI-DOXO: 2 out of 15484', 'GI-FOLFNALIRI: 1 out of 15484']
- Outliers found in disease\_site: ['other: 35 out of 15484', 'C01: 32 out of 15484', 'C04: 31 out of 15484', 'C09: 25 out of 15484', 'C06: 16 out of 15484', 'C05: 10 out of 15484', 'C10: 5 out of 15484', 'C02: 4 out of 15484', 'C11: 2 out of 15484', 'C37: 2 out of 15484', 'C34: 1 out of 15484']

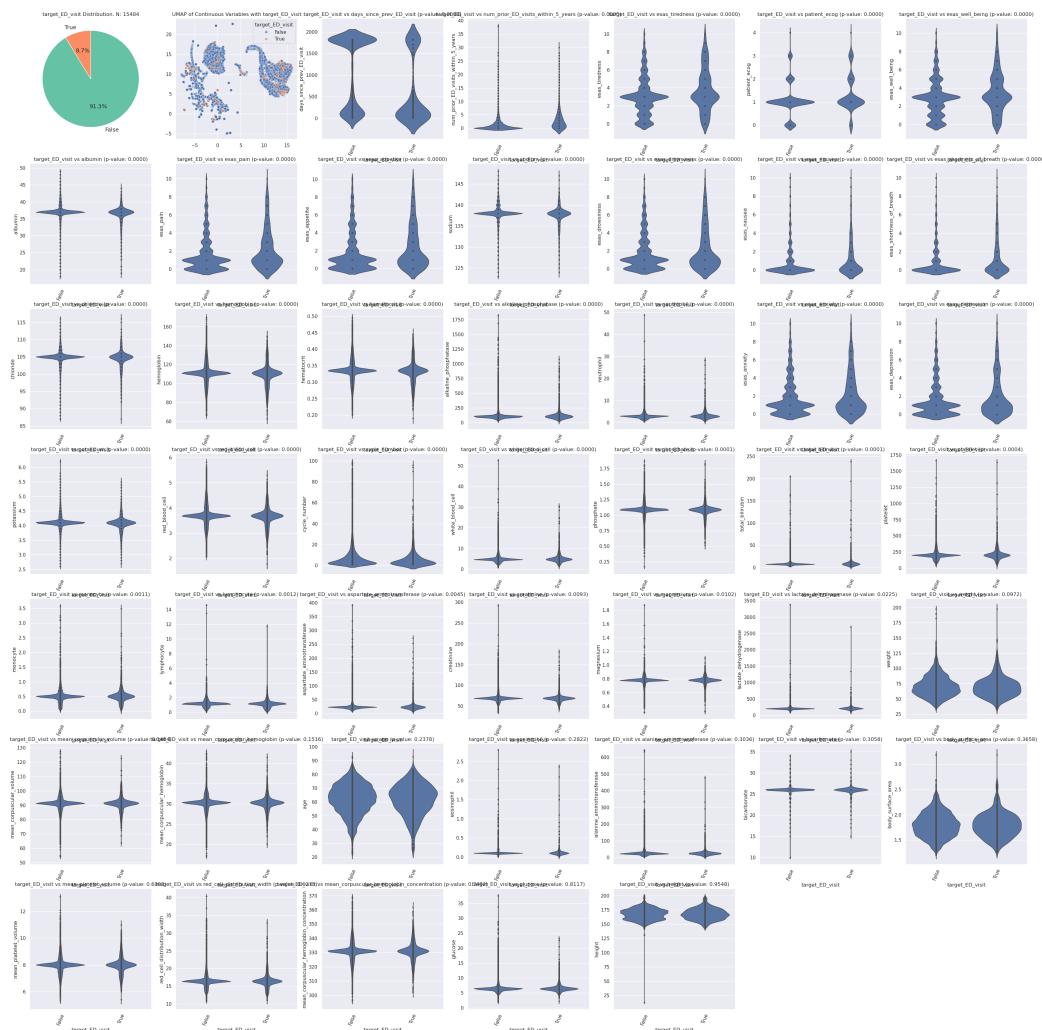




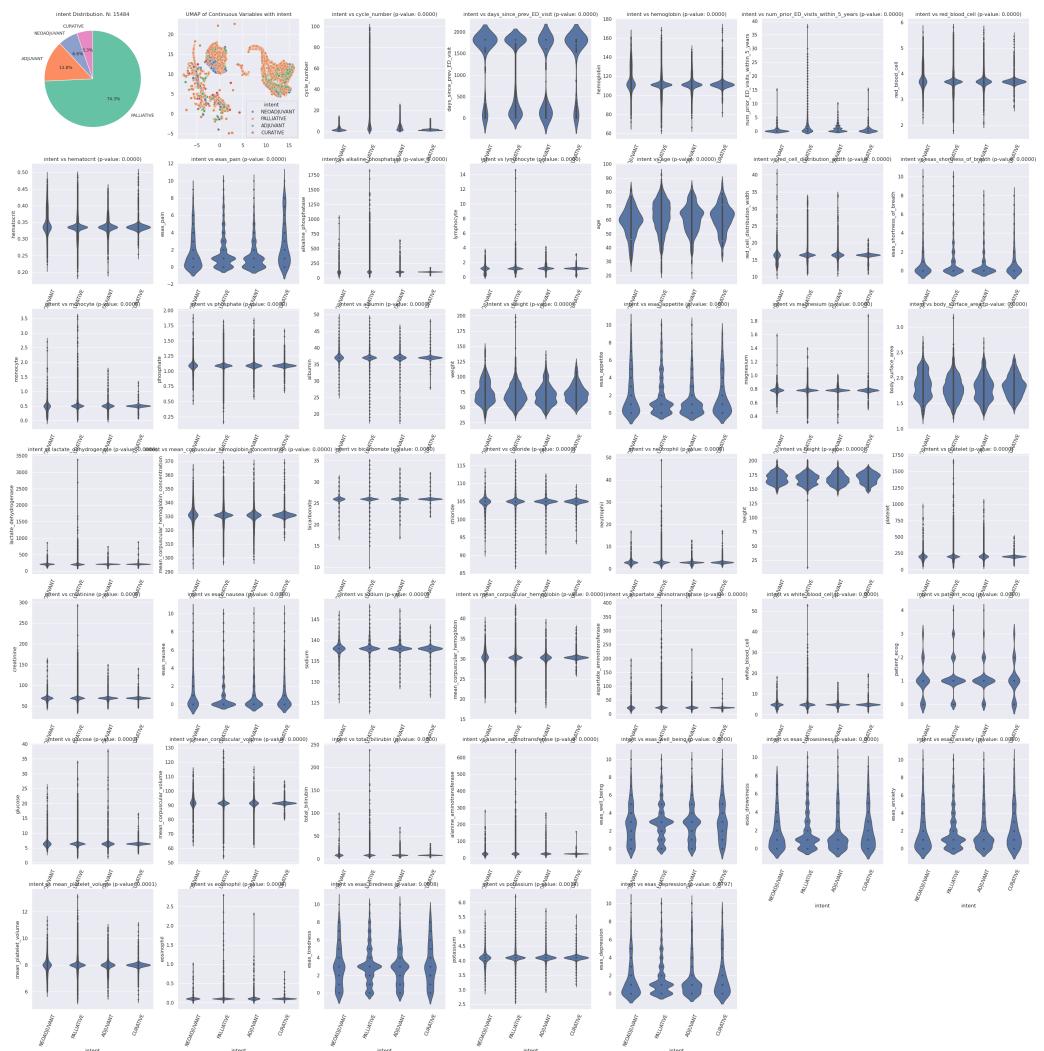
## Gender Multiplots



## Target\_Ed\_Visit Multiplots



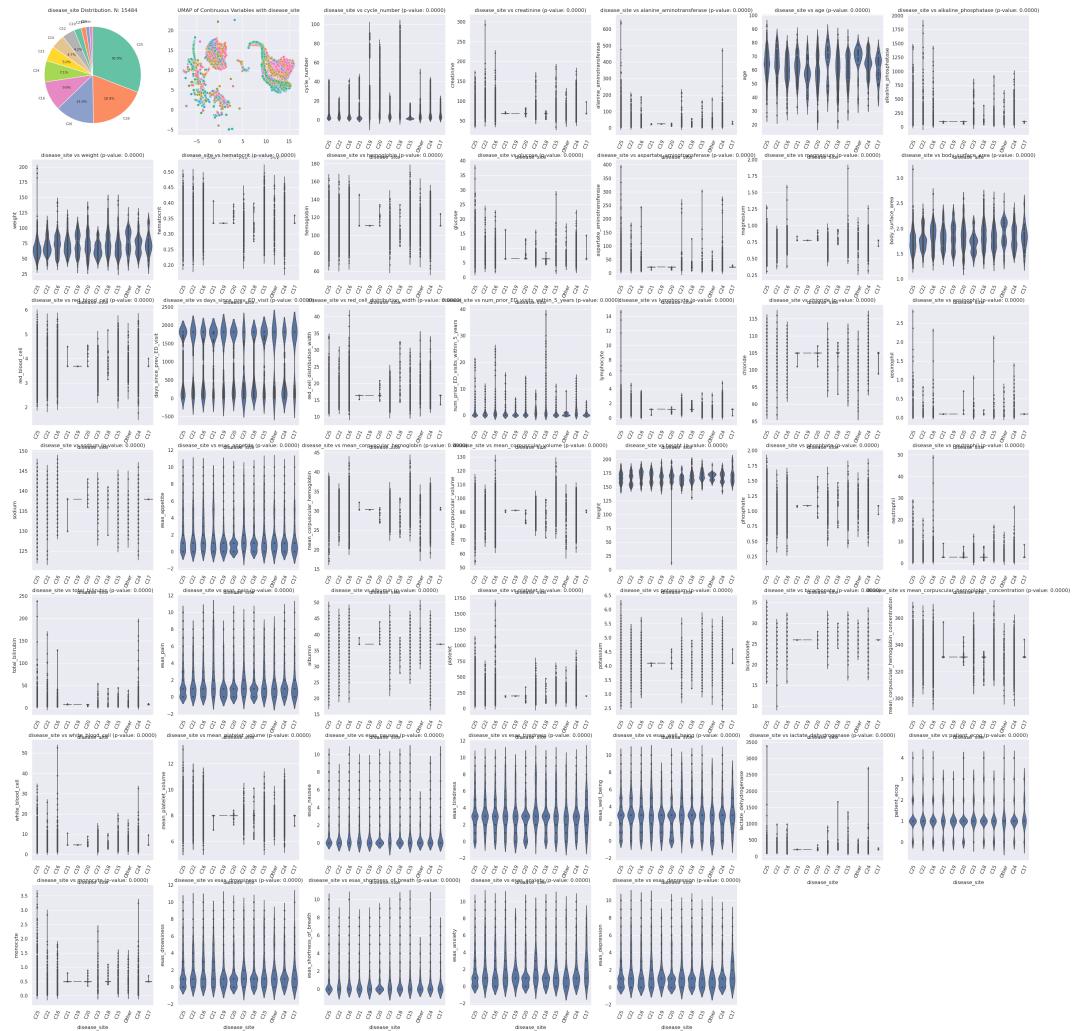
## Intent Multiplots



## Regimen Multiplots



## Disease\_Site Multiplots



		<b>Missing</b>	<b>Overall</b>
n			15484
glucose, mean (SD)		0	6.8 (1.9)
neutrophil, mean (SD)		0	3.1 (1.8)
aspartate_aminotransferase, mean (SD)		0	25.7 (15.3)
hematocrit, mean (SD)		0	0.3 (0.0)
weight, mean (SD)		0	70.7 (17.0)
white_blood_cell, mean (SD)		0	5.1 (2.1)
red_blood_cell, mean (SD)		0	3.7 (0.4)
mean_corpuscular_volume, mean (SD)		0	91.3 (5.4)
body_surface_area, mean (SD)		0	1.8 (0.2)
red_cell_distribution_width, mean (SD)		0	16.6 (2.1)
platelet, mean (SD)		0	214.0 (89.8)
mean_corpuscular_hemoglobin, mean (SD)		0	30.2 (2.1)
alanine_aminotransferase, mean (SD)		0	28.9 (22.7)
days_since_prev_ED_visit, mean (SD)		0	1079.5 (819.1)
lactate_dehydrogenase, mean (SD)		0	217.1 (66.9)
lymphocyte, mean (SD)		0	1.2 (0.5)
alkaline_phosphatase, mean (SD)		0	121.9 (93.7)
esas_nausea, mean (SD)		0	0.9 (1.7)
age, mean (SD)		0	61.9 (11.2)
hemoglobin, mean (SD)		0	111.2 (11.4)
patient_ecog, mean (SD)		0	1.1 (0.7)
creatinine, mean (SD)		0	71.0 (12.4)
chloride, mean (SD)		0	104.7 (2.5)
phosphate, mean (SD)		0	1.1 (0.1)
esas_anxiety, mean (SD)		0	1.9 (2.1)
sodium, mean (SD)		0	137.9 (2.1)

		<b>Missing</b>	<b>Overall</b>
potassium, mean (SD)		0	4.1 (0.3)
esas_depression, mean (SD)		0	1.6 (2.0)
total_bilirubin, mean (SD)		0	8.9 (6.6)
esas_well_being, mean (SD)		0	3.0 (2.1)
bicarbonate, mean (SD)		0	25.9 (1.2)
eosinophil, mean (SD)		0	0.1 (0.1)
height, mean (SD)		0	167.8 (9.9)
mean_corpuscular_hemoglobin_concentration, mean (SD)		0	330.9 (7.1)
esas_pain, mean (SD)		0	1.7 (2.1)
num_prior_ED_visits_within_5_years, mean (SD)		0	1.4 (2.8)
albumin, mean (SD)		0	37.0 (2.5)
esas_drowsiness, mean (SD)		0	1.8 (2.1)
monocyte, mean (SD)		0	0.5 (0.2)
cycle_number, mean (SD)		0	7.3 (9.6)
esas_shortness_of_breath, mean (SD)		0	1.0 (1.8)
esas_tiredness, mean (SD)		0	3.1 (2.2)
mean_platelet_volume, mean (SD)		0	8.0 (0.7)
esas_appetite, mean (SD)		0	1.8 (2.3)
magnesium, mean (SD)		0	0.8 (0.1)
gender, n (%)	Female		7076 (45.7)
gender, n (%)	Male		8408 (54.3)
target_ED_visit, n (%)	False		14136 (91.3)
target_ED_visit, n (%)	True		1348 (8.7)
intent, n (%)	ADJUVANT		2141 (13.8)
intent, n (%)	CURATIVE		825 (5.3)
intent, n (%)	NEOADJUVANT		1020 (6.6)
intent, n (%)	PALLIATIVE		11498 (74.3)
regimen, n (%)	GI-ECF		245 (1.6)
regimen, n (%)	GI-ECX		413 (2.7)
regimen, n (%)	GI-FOLFIRI		488 (3.2)
regimen, n (%)	GI-FOLFIRI+BEVACIZUMAB		2990 (19.3)

		<b>Missing</b>	<b>Overall</b>
regimen, n (%)	GI-FOLFIRINOX		1758 (11.4)
regimen, n (%)	GI-FOLFOX+BEVACIZUMAB		201 (1.3)
regimen, n (%)	GI-FOLFOX-6 MOD		1687 (10.9)
regimen, n (%)	GI-GEM 40MG/M2 2X/WK		408 (2.6)
regimen, n (%)	GI-GEM D1,8,15		1745 (11.3)
regimen, n (%)	GI-GEM+ABRAXANE		1090 (7.0)
regimen, n (%)	GI-GEMCISP (BILIARY)		1169 (7.5)
regimen, n (%)	GI-MITOFU		676 (4.4)
regimen, n (%)	GI-PACLICARBO WEEKX5		298 (1.9)
regimen, n (%)	GI-PANITUMUMAB		418 (2.7)
regimen, n (%)	GI-RAMUC(CCO)+PACL(W)		165 (1.1)
regimen, n (%)	GI-RAMUCIRUMAB+PACLI		228 (1.5)
regimen, n (%)	Other		1505 (9.7)
disease_site, n (%)	C15		729 (4.7)
disease_site, n (%)	C16		1530 (9.9)
disease_site, n (%)	C17		190 (1.2)
disease_site, n (%)	C18		2923 (18.9)
disease_site, n (%)	C19		364 (2.4)
disease_site, n (%)	C20		2014 (13.0)
disease_site, n (%)	C21		778 (5.0)
disease_site, n (%)	C22		658 (4.2)
disease_site, n (%)	C23		254 (1.6)
disease_site, n (%)	C24		1102 (7.1)
disease_site, n (%)	C25		4779 (30.9)
disease_site, n (%)	Other		163 (1.1)