

Analysis Report

Outlier Analysis:

- 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']
- No Outliers found in target_ED_visit
- No Outliers found in intent
- No Outliers found in gender
- 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']
- Outliers found in eosinophil: ['0.4: 96 out of 5273', '0.04: 90 out of 5273', '0.05: 70 out of 5273', '0.06: 63 out of 5273', '0.03: 57 out of 5273', '0.07: 49 out of 5273', '0.5: 49 out of 5273', '0.02: 41 out of 5273', '0.09: 40 out of 5273', '0.11: 40 out of 5273', '0.08: 37 out of 5273', '0.15: 31 out of 5273', '0.12: 29 out of 5273', '0.13: 28 out of 5273', '0.18: 27 out of 5273', '0.6: 26 out of 5273', '0.01: 25 out of 5273', '0.14: 20 out of 5273', '0.16: 18 out of 5273', '0.17: 17 out of 5273', '0.21: 15 out of 5273', '0.7: 14 out of 5273', '0.23: 14 out of 5273', '0.19: 13 out of 5273', '0.8: 11 out of 5273', '0.24: 10 out of 5273', '0.27: 9 out of 5273', '0.9: 9 out of 5273', '1.0: 8 out of 5273', '0.25: 7 out of 5273', '0.36: 7 out of 5273', '0.29: 5 out of 5273', '0.26: 5 out of 5273', '0.22: 5 out of 5273', '0.31: 4 out of 5273', '0.46: 3 out of 5273', '0.28: 3 out of 5273', '0.32: 3 out of 5273', '0.44: 3 out of 5273', '0.35: 3 out of 5273', '0.34: 3 out of 5273', '0.33: 3 out of 5273', '1.5: 3 out of 5273', '0.58: 3 out of 5273', '0.48: 3 out of 5273', '0.84: 2 out of 5273', '0.65: 2 out of 5273', '1.11: 2 out of 5273', '0.67: 2 out of 5273', '1.1: 2 out of 5273', '0.81: 2 out of 5273', '0.71: 2 out of 5273', '0.61: 2 out of 5273', '0.37: 2 out of 5273', '0.83: 1 out of 5273', '1.2: 1 out of 5273', '1.03: 1 out of 5273', '2.1: 1 out of 5273', '0.85: 1 out of 5273', '1.61: 1 out of 5273', '0.98: 1 out of 5273', '1.05: 1 out of 5273', '0.47: 1 out of 5273', '0.62: 1 out of 5273', '0.63: 1 out of 5273', '2.8: 1 out of 5273', '0.59: 1 out of 5273', '1.38: 1 out of 5273', '2.3: 1 out of 5273', '0.43: 1 out of 5273', '0.38: 1 out of 5273', '0.49: 1 out of 5273', '0.42: 1 out of 5273', '0.53: 1 out of 5273', '0.94: 1 out of 5273', '1.8: 1 out of 5273', '0.68: 1 out of 5273', '0.39: 1 out of 5273', '0.45: 1 out of 5273', '0.57: 1 out of 5273', '2.36: 1 out of 5273']
- Outliers found in total_bilirubin: ['15.0: 145 out of 6137', '17.0: 108 out of 6137', '16.0: 84 out of 6137', '21.0: 54 out of 6137', '19.0: 52 out of 6137', '18.0: 48 out of 6137', '20.0: 47 out of 6137', '23.0: 36 out of 6137', '25.0: 34 out of 6137', '22.0: 33 out of 6137', '24.0: 31 out of 6137', '27.0: 21 out of 6137', '26.0: 20 out of 6137', '30.0: 18 out of 6137', '33.0: 15 out of 6137', '29.0: 12 out of 6137', '32.0: 12 out of 6137', '36.0: 10 out of 6137', '28.0: 9 out of 6137', '34.0: 9 out of 6137', '31.0: 7 out of 6137', '37.0: 7 out of 6137', '38.0: 7 out of 6137', '45.0: 6 out of 6137', '42.0: 6 out of 6137', '39.0: 5 out of 6137', '41.0: 5 out of 6137', '43.0: 5 out of 6137', '35.0: 4 out of 6137', '49.0: 3 out of 6137', '48.0: 3 out of 6137', '56.0: 3 out of 6137', '40.0: 3 out of 6137', '59.0: 3 out of 6137', '52.0: 3 out of 6137', '51.0: 2 out of 6137', '63.0: 2 out of 6137', '47.0: 2 out of 6137', '54.0: 2 out of 6137', '68.0: 2 out of 6137', '44.0: 2 out of 6137', '129.0: 2 out of 6137', '53.0: 2 out of 6137', '238.0: 1 out of 6137', '194.0: 1 out of 6137', '108.0: 1 out of 6137', '83.0: 1 out of 6137', '101.0: 1 out of 6137', '164.0: 1 out of 6137', '121.0: 1 out of 6137', '150.0: 1 out of 6137', '64.0: 1 out of 6137', '148.0: 1 out of 6137', '205.0: 1 out of 6137', '97.0: 1 out of 6137', '102.0: 1 out of 6137', '161.0: 1 out of 6137', '46.0: 1 out of 6137', '106.0: 1 out of 6137', '57.0: 1 out of 6137', '86.0: 1 out of 6137', '79.0: 1 out of 6137', '69.0: 1 out of 6137', '95.0: 1 out of 6137']

6137', '88.0: 1 out of 6137', '98.0: 1 out of 6137', '80.0: 1 out of 6137', '81.0: 1 out of 6137', '65.0: 1 out of 6137', '73.0: 1 out of 6137', '60.0: 1 out of 6137', '77.0: 1 out of 6137', '89.0: 1 out of 6137']

- Outliers found in sodium: ['132.0: 129 out of 6472', '131.0: 79 out of 6472', '130.0: 65 out of 6472', '144.0: 48 out of 6472', '129.0: 46 out of 6472', '128.0: 29 out of 6472', '127.0: 18 out of 6472', '145.0: 16 out of 6472', '126.0: 15 out of 6472', '125.0: 10 out of 6472', '124.0: 6 out of 6472', '146.0: 5 out of 6472', '123.0: 3 out of 6472', '147.0: 2 out of 6472', '148.0: 1 out of 6472']

- Outliers found in esas_anxiety: ['9.0: 92 out of 12045', '10.0: 81 out of 12045']

- Outliers found in esas_pain: ['9.0: 95 out of 12070', '10.0: 51 out of 12070']

- Outliers found in esas_tiredness: ['10.0: 94 out of 12055']

- Outliers found in bicarbonate: ['21.0: 125 out of 3478', '30.0: 84 out of 3478', '20.0: 66 out of 3478', '31.0: 41 out of 3478', '19.0: 16 out of 3478', '32.0: 14 out of 3478', '18.0: 7 out of 3478', '33.0: 5 out of 3478', '17.0: 4 out of 3478', '34.0: 4 out of 3478', '16.0: 3 out of 3478', '15.0: 2 out of 3478', '35.0: 1 out of 3478', '10.0: 1 out of 3478']

- Outliers found in esas_depression: ['9.0: 68 out of 12048', '10.0: 55 out of 12048']

- Outliers found in phosphate: ['1.11: 140 out of 6123', '1.04: 140 out of 6123', '1.1: 133 out of 6123', '1.2: 130 out of 6123', '1.15: 130 out of 6123', '1.05: 128 out of 6123', '1.13: 127 out of 6123', '1.09: 127 out of 6123', '1.18: 125 out of 6123', '1.12: 124 out of 6123', '1.08: 123 out of 6123', '0.96: 122 out of 6123', '1.14: 121 out of 6123', '1.0: 121 out of 6123', '1.03: 119 out of 6123', '1.01: 118 out of 6123', '1.22: 117 out of 6123', '1.06: 117 out of 6123', '1.17: 115 out of 6123', '1.02: 111 out of 6123', '1.16: 109 out of 6123', '1.21: 108 out of 6123', '0.98: 102 out of 6123', '0.97: 101 out of 6123', '0.94: 101 out of 6123', '1.19: 99 out of 6123', '0.95: 98 out of 6123', '0.99: 94 out of 6123', '1.29: 90 out of 6123', '0.91: 86 out of 6123', '1.24: 86 out of 6123', '1.25: 86 out of 6123', '1.26: 86 out of 6123', '1.27: 83 out of 6123', '1.28: 80 out of 6123', '0.93: 79 out of 6123', '1.23: 78 out of 6123', '0.92: 78 out of 6123', '1.3: 74 out of 6123', '1.31: 71 out of 6123', '0.9: 71 out of 6123', '0.87: 69 out of 6123', '1.35: 68 out of 6123', '1.32: 68 out of 6123', '0.89: 66 out of 6123', '0.86: 63 out of 6123', '1.33: 63 out of 6123', '0.88: 56 out of 6123', '0.83: 55 out of 6123', '0.85: 54 out of 6123', '0.79: 48 out of 6123', '1.36: 46 out of 6123', '1.34: 45 out of 6123', '0.84: 44 out of 6123', '0.78: 42 out of 6123', '0.81: 42 out of 6123', '0.8: 41 out of 6123', '1.37: 40 out of 6123', '0.82: 37 out of 6123', '1.38: 35 out of 6123', '1.4: 35 out of 6123', '0.77: 34 out of 6123', '0.76: 34 out of 6123', '1.41: 31 out of 6123', '1.39: 29 out of 6123', '0.72: 28 out of 6123', '1.42: 27 out of 6123', '1.43: 24 out of 6123', '1.46: 18 out of 6123', '1.44: 18 out of 6123', '0.68: 18 out of 6123', '0.71: 17 out of 6123', '0.73: 16 out of 6123', '1.49: 16 out of 6123', '1.45: 16 out of 6123', '1.51: 15 out of 6123', '0.75: 14 out of 6123', '0.74: 14 out of 6123', '0.7: 12 out of 6123', '1.47: 11 out of 6123', '0.69: 10 out of 6123', '1.53: 10 out of 6123', '0.65: 10 out of 6123', '1.52: 9 out of 6123', '1.5: 9 out of 6123', '1.48: 9 out of 6123', '0.63: 8 out of 6123', '0.66: 8 out of 6123', '1.54: 8 out of 6123', '1.57: 7 out of 6123', '0.67: 7 out of 6123', '0.57: 7 out of 6123', '0.64: 7 out of 6123', '1.58: 6 out of 6123', '0.62: 6 out of 6123', '1.64: 6 out of 6123', '1.55: 6 out of 6123', '0.59: 5 out of 6123', '0.6: 5 out of 6123', '0.61: 4 out of 6123', '1.6: 4 out of 6123', '1.56: 4 out of 6123', '0.54: 4 out of 6123', '1.63: 4 out of 6123', '0.52: 4 out of 6123', '1.62: 3 out of 6123', '0.56: 3 out of 6123', '1.59: 3 out of 6123', '1.81: 3 out of 6123', '0.55: 3 out of 6123', '0.34: 2 out of 6123', '0.53: 2 out of 6123', '0.49: 2 out of 6123', '1.67: 2 out of 6123', '1.66: 2 out of 6123', '0.51: 2 out of 6123', '1.61: 2 out of 6123', '1.75: 2 out of 6123', '0.47: 2 out of 6123', '1.71: 1 out of 6123', '0.58: 1 out of 6123', '1.65: 1 out of 6123', '0.17: 1 out of 6123', '0.43: 1 out of 6123', '0.39: 1 out of 6123', '1.83: 1 out of 6123', '1.87: 1 out of 6123', '1.68: 1 out of 6123', '1.69: 1 out of 6123', '1.79: 1 out of 6123', '0.4: 1 out of 6123']

- Outliers found in num_prior_ED_visits_within_5_years: ['8: 120 out of 15484', '9: 69 out of 15484', '11: 47 out of 15484', '10: 47 out of 15484', '12: 45 out of 15484', '23: 24 out of 15484', '15: 19 out of 15484', '18: 19 out of 15484', '19: 14 out of 15484', '20: 14 out of 15484', '14: 14 out of 15484', '13: 13 out of 15484', '25: 9 out of 15484', '22: 8 out of 15484', '24: 6 out of 15484', '17: 4 out of 15484', '16: 4 out of 15484', '27: 4 out of 15484', '28: 4 out of 15484', '21: 3 out of 15484', '38: 3 out of 15484', '26: 2 out of 15484', '30: 1 out of 15484']

- Outliers found in age: ['39: 150 out of 15484', '38: 114 out of 15484', '44: 113 out of 15484', '42: 103 out of 15484', '81: 85 out of 15484', '82: 82 out of 15484', '41: 81 out of 15484', '83: 75 out of 15484', '84: 74 out of 15484', '40: 70 out of 15484', '36: 61 out of 15484', '37: 58 out of 15484', '35: 51 out of 15484', '86: 50 out of 15484', '23: 29 out of 15484', '32: 25 out of 15484', '30: 20 out of 15484', '87: 20

out of 15484', '33: 17 out of 15484', '34: 17 out of 15484', '25: 15 out of 15484', '28: 15 out of 15484', '26: 14 out of 15484', '29: 12 out of 15484', '85: 11 out of 15484', '24: 10 out of 15484', '31: 4 out of 15484', '22: 3 out of 15484', '93: 3 out of 15484', '27: 2 out of 15484', '92: 2 out of 15484', '89: 2 out of 15484', '88: 1 out of 15484']

- Outliers found in patient_ecog: ['4.0: 51 out of 11226']

- Outliers found in height: ['185: 151 out of 15484', '150: 133 out of 15484', '151: 129 out of 15484', '149: 101 out of 15484', '189: 76 out of 15484', '147: 76 out of 15484', '196: 62 out of 15484', '186: 60 out of 15484', '148: 54 out of 15484', '187: 43 out of 15484', '188: 41 out of 15484', '143: 28 out of 15484', '200: 26 out of 15484', '191: 21 out of 15484', '194: 19 out of 15484', '144: 17 out of 15484', '198: 16 out of 15484', '192: 14 out of 15484', '131: 11 out of 15484', '146: 11 out of 15484', '190: 8 out of 15484', '193: 5 out of 15484', '199: 5 out of 15484', '142: 5 out of 15484', '195: 4 out of 15484', '197: 3 out of 15484', '145: 3 out of 15484', '13: 1 out of 15484']

- Outliers found in cycle_number: ['16: 149 out of 15484', '17: 133 out of 15484', '18: 122 out of 15484', '19: 109 out of 15484', '20: 107 out of 15484', '21: 99 out of 15484', '22: 95 out of 15484', '24: 81 out of 15484', '23: 80 out of 15484', '25: 71 out of 15484', '26: 60 out of 15484', '28: 57 out of 15484', '27: 56 out of 15484', '29: 50 out of 15484', '30: 44 out of 15484', '31: 43 out of 15484', '32: 42 out of 15484', '33: 35 out of 15484', '34: 32 out of 15484', '35: 27 out of 15484', '36: 26 out of 15484', '37: 24 out of 15484', '38: 23 out of 15484', '39: 20 out of 15484', '40: 19 out of 15484', '41: 17 out of 15484', '42: 13 out of 15484', '43: 11 out of 15484', '44: 10 out of 15484', '45: 10 out of 15484', '46: 7 out of 15484', '47: 7 out of 15484', '49: 7 out of 15484', '53: 7 out of 15484', '54: 6 out of 15484', '51: 6 out of 15484', '52: 6 out of 15484', '50: 5 out of 15484', '48: 5 out of 15484', '76: 4 out of 15484', '65: 3 out of 15484', '79: 3 out of 15484', '75: 3 out of 15484', '73: 3 out of 15484', '72: 3 out of 15484', '71: 3 out of 15484', '70: 3 out of 15484', '69: 3 out of 15484', '68: 3 out of 15484', '67: 3 out of 15484', '66: 3 out of 15484', '74: 3 out of 15484', '59: 3 out of 15484', '57: 3 out of 15484', '56: 3 out of 15484', '55: 3 out of 15484', '77: 3 out of 15484', '64: 2 out of 15484', '63: 2 out of 15484', '98: 2 out of 15484', '97: 2 out of 15484', '96: 2 out of 15484', '91: 2 out of 15484', '90: 2 out of 15484', '89: 2 out of 15484', '88: 2 out of 15484', '87: 2 out of 15484', '86: 2 out of 15484', '85: 2 out of 15484', '84: 2 out of 15484', '80: 2 out of 15484', '78: 2 out of 15484', '58: 2 out of 15484', '60: 2 out of 15484', '61: 2 out of 15484', '62: 2 out of 15484', '81: 1 out of 15484', '82: 1 out of 15484', '83: 1 out of 15484', '92: 1 out of 15484', '93: 1 out of 15484', '94: 1 out of 15484', '99: 1 out of 15484']

- Outliers found in magnesium: ['0.89: 127 out of 6369', '0.9: 121 out of 6369', '0.68: 113 out of 6369', '0.67: 102 out of 6369', '0.66: 96 out of 6369', '0.64: 93 out of 6369', '0.65: 85 out of 6369', '0.91: 84 out of 6369', '0.92: 68 out of 6369', '0.93: 65 out of 6369', '0.63: 64 out of 6369', '0.61: 53 out of 6369', '0.62: 47 out of 6369', '0.94: 47 out of 6369', '0.59: 41 out of 6369', '0.6: 41 out of 6369', '0.54: 34 out of 6369', '0.58: 34 out of 6369', '0.56: 33 out of 6369', '0.95: 32 out of 6369', '0.57: 31 out of 6369', '0.96: 31 out of 6369', '0.97: 29 out of 6369', '0.55: 29 out of 6369', '0.51: 22 out of 6369', '1.0: 18 out of 6369', '0.52: 15 out of 6369', '0.99: 15 out of 6369', '0.5: 14 out of 6369', '0.53: 12 out of 6369', '1.01: 12 out of 6369', '0.49: 12 out of 6369', '0.98: 11 out of 6369', '0.48: 11 out of 6369', '0.43: 9 out of 6369', '0.47: 8 out of 6369', '0.46: 7 out of 6369', '1.02: 6 out of 6369', '0.39: 6 out of 6369', '0.45: 5 out of 6369', '0.42: 4 out of 6369', '1.04: 4 out of 6369', '0.41: 4 out of 6369', '1.1: 3 out of 6369', '1.03: 3 out of 6369', '0.31: 3 out of 6369', '0.4: 3 out of 6369', '0.44: 2 out of 6369', '1.26: 2 out of 6369', '1.09: 1 out of 6369', '1.11: 1 out of 6369', '1.06: 1 out of 6369', '1.07: 1 out of 6369', '0.32: 1 out of 6369', '0.37: 1 out of 6369', '1.05: 1 out of 6369', '1.58: 1 out of 6369', '0.33: 1 out of 6369', '1.87: 1 out of 6369', '1.39: 1 out of 6369', '1.28: 1 out of 6369', '1.15: 1 out of 6369']

- Outliers found in esas_shortness_of_breath: ['8.0: 111 out of 12056', '9.0: 26 out of 12056', '10.0: 17 out of 12056']

- Outliers found in mean_corpuscular_hemoglobin_concentration: ['342.0: 143 out of 7969', '344.0: 138 out of 7969', '318.0: 135 out of 7969', '317.0: 111 out of 7969', '345.0: 107 out of 7969', '346.0: 103 out of 7969', '316.0: 101 out of 7969', '315.0: 82 out of 7969', '314.0: 79 out of 7969', '313.0: 77 out of 7969', '347.0: 75 out of 7969', '348.0: 67 out of 7969', '311.0: 59 out of 7969', '312.0: 53 out of 7969', '351.0: 49 out of 7969', '352.0: 45 out of 7969', '349.0: 39 out of 7969', '310.0: 38 out of 7969', '350.0: 36 out of 7969', '353.0: 23 out of 7969', '354.0: 22 out of 7969', '355.0: 16 out of 7969', '306.0: 13 out of 7969', '357.0: 13 out of 7969', '309.0: 12 out of 7969', '358.0: 11 out of 7969', '303.0: 10 out of 7969',

'356.0: 10 out of 7969', '301.0: 8 out of 7969', '308.0: 7 out of 7969', '305.0: 7 out of 7969', '302.0: 6 out of 7969', '304.0: 5 out of 7969', '307.0: 4 out of 7969', '362.0: 4 out of 7969', '359.0: 4 out of 7969', '361.0: 3 out of 7969', '299.0: 3 out of 7969', '364.0: 3 out of 7969', '369.0: 3 out of 7969', '365.0: 3 out of 7969', '363.0: 2 out of 7969', '366.0: 2 out of 7969', '368.0: 1 out of 7969', '297.0: 1 out of 7969', '360.0: 1 out of 7969', '296.0: 1 out of 7969']

- Outliers found in esas_drowsiness: ['9.0: 79 out of 12044', '10.0: 51 out of 12044']

- Outliers found in potassium: ['3.4: 140 out of 6473', '4.9: 102 out of 6473', '3.3: 88 out of 6473', '5.0: 59 out of 6473', '5.1: 54 out of 6473', '3.2: 54 out of 6473', '3.1: 54 out of 6473', '3.0: 30 out of 6473', '5.2: 25 out of 6473', '5.3: 22 out of 6473', '2.9: 12 out of 6473', '2.8: 10 out of 6473', '2.7: 10 out of 6473', '5.4: 8 out of 6473', '5.5: 7 out of 6473', '2.6: 6 out of 6473', '5.6: 6 out of 6473', '5.7: 2 out of 6473', '5.8: 1 out of 6473', '6.2: 1 out of 6473']

- Outliers found in esas_well_being: ['9.0: 110 out of 11961', '10.0: 66 out of 11961']

- Outliers found in monocyte: ['1.2: 107 out of 7895', '1.3: 72 out of 7895', '1.4: 51 out of 7895', '1.5: 34 out of 7895', '0.46: 24 out of 7895', '0.18: 23 out of 7895', '0.39: 22 out of 7895', '0.22: 22 out of 7895', '0.11: 20 out of 7895', '0.55: 20 out of 7895', '0.32: 19 out of 7895', '0.19: 18 out of 7895', '0.36: 18 out of 7895', '0.44: 18 out of 7895', '0.12: 18 out of 7895', '0.14: 18 out of 7895', '0.17: 18 out of 7895', '0.28: 17 out of 7895', '0.09: 17 out of 7895', '0.25: 17 out of 7895', '0.62: 17 out of 7895', '0.41: 17 out of 7895', '0.52: 17 out of 7895', '0.29: 17 out of 7895', '0.47: 17 out of 7895', '0.13: 16 out of 7895', '0.26: 16 out of 7895', '0.07: 16 out of 7895', '0.43: 16 out of 7895', '0.34: 16 out of 7895', '0.05: 15 out of 7895', '0.37: 15 out of 7895', '0.67: 14 out of 7895', '0.16: 14 out of 7895', '0.42: 14 out of 7895', '0.21: 14 out of 7895', '0.15: 14 out of 7895', '0.24: 13 out of 7895', '0.27: 13 out of 7895', '0.45: 13 out of 7895', '0.35: 13 out of 7895', '0.31: 13 out of 7895', '0.49: 13 out of 7895', '0.38: 12 out of 7895', '0.04: 12 out of 7895', '0.23: 12 out of 7895', '0.56: 12 out of 7895', '0.59: 12 out of 7895', '0.54: 12 out of 7895', '1.8: 11 out of 7895', '0.64: 11 out of 7895', '0.08: 11 out of 7895', '0.58: 11 out of 7895', '0.86: 10 out of 7895', '0.06: 10 out of 7895', '1.6: 10 out of 7895', '0.65: 10 out of 7895', '0.51: 10 out of 7895', '0.71: 10 out of 7895', '0.53: 9 out of 7895', '1.7: 9 out of 7895', '0.83: 9 out of 7895', '0.78: 8 out of 7895', '0.74: 8 out of 7895', '0.61: 8 out of 7895', '0.72: 8 out of 7895', '0.75: 8 out of 7895', '0.03: 8 out of 7895', '0.33: 8 out of 7895', '0.69: 7 out of 7895', '0.68: 7 out of 7895', '0.48: 7 out of 7895', '0.57: 7 out of 7895', '0.81: 7 out of 7895', '0.87: 6 out of 7895', '0.73: 6 out of 7895', '0.84: 6 out of 7895', '0.88: 6 out of 7895', '0.66: 5 out of 7895', '0.77: 5 out of 7895', '0.79: 5 out of 7895', '0.98: 5 out of 7895', '1.9: 5 out of 7895', '0.63: 4 out of 7895', '0.92: 4 out of 7895', '0.02: 4 out of 7895', '1.14: 4 out of 7895', '0.82: 4 out of 7895', '0.91: 4 out of 7895', '1.05: 4 out of 7895', '1.09: 3 out of 7895', '1.12: 3 out of 7895', '2.2: 3 out of 7895', '1.36: 3 out of 7895', '0.97: 3 out of 7895', '0.94: 3 out of 7895', '1.04: 3 out of 7895', '1.64: 2 out of 7895', '2.0: 2 out of 7895', '0.99: 2 out of 7895', '1.27: 2 out of 7895', '0.76: 2 out of 7895', '1.37: 2 out of 7895', '1.07: 2 out of 7895', '1.54: 2 out of 7895', '1.39: 2 out of 7895', '1.29: 2 out of 7895', '1.57: 2 out of 7895', '1.24: 2 out of 7895', '1.73: 2 out of 7895', '1.55: 2 out of 7895', '1.02: 2 out of 7895', '1.19: 2 out of 7895', '1.33: 2 out of 7895', '1.72: 2 out of 7895', '1.66: 2 out of 7895', '0.89: 2 out of 7895', '2.7: 2 out of 7895', '1.08: 2 out of 7895', '1.06: 2 out of 7895', '0.96: 2 out of 7895', '1.63: 2 out of 7895', '1.03: 2 out of 7895', '2.56: 1 out of 7895', '1.11: 1 out of 7895', '2.69: 1 out of 7895', '1.69: 1 out of 7895', '1.28: 1 out of 7895', '2.26: 1 out of 7895', '1.76: 1 out of 7895', '1.13: 1 out of 7895', '1.56: 1 out of 7895', '1.67: 1 out of 7895', '1.91: 1 out of 7895', '3.25: 1 out of 7895', '1.52: 1 out of 7895', '2.84: 1 out of 7895', '0.93: 1 out of 7895', '1.75: 1 out of 7895', '2.3: 1 out of 7895', '1.25: 1 out of 7895', '1.16: 1 out of 7895', '1.48: 1 out of 7895', '1.77: 1 out of 7895', '2.5: 1 out of 7895', '2.4: 1 out of 7895', '2.16: 1 out of 7895', '1.83: 1 out of 7895', '1.79: 1 out of 7895', '1.38: 1 out of 7895', '3.49: 1 out of 7895', '2.1: 1 out of 7895', '3.2: 1 out of 7895', '0.95: 1 out of 7895', '3.12: 1 out of 7895', '3.58: 1 out of 7895', '2.65: 1 out of 7895', '1.21: 1 out of 7895', '1.43: 1 out of 7895', '1.17: 1 out of 7895', '2.02: 1 out of 7895', '3.08: 1 out of 7895', '1.93: 1 out of 7895', '2.04: 1 out of 7895', '1.23: 1 out of 7895', '1.35: 1 out of 7895']

- Outliers found in esas_appetite: ['9.0: 144 out of 12057', '10.0: 104 out of 12057']

- Outliers found in creatinine: ['57.0: 150 out of 6583', '74.0: 148 out of 6583', '75.0: 144 out of 6583', '56.0: 129 out of 6583', '55.0: 118 out of 6583', '76.0: 115 out of 6583', '54.0: 102 out of 6583', '77.0: 93 out of 6583', '79.0: 93 out of 6583', '78.0: 93 out of 6583', '53.0: 80 out of 6583', '52.0: 77 out of 6583', '88.0: 76 out of 6583', '80.0: 73 out of 6583', '81.0: 72 out of 6583', '84.0: 72 out of 6583', '83.0: 72 out

of 6583', '82.0: 68 out of 6583', '85.0: 67 out of 6583', '91.0: 67 out of 6583', '87.0: 66 out of 6583', '89.0: 60 out of 6583', '86.0: 59 out of 6583', '93.0: 53 out of 6583', '95.0: 49 out of 6583', '90.0: 47 out of 6583', '51.0: 46 out of 6583', '92.0: 44 out of 6583', '50.0: 44 out of 6583', '98.0: 43 out of 6583', '94.0: 41 out of 6583', '97.0: 37 out of 6583', '96.0: 35 out of 6583', '101.0: 31 out of 6583', '100.0: 31 out of 6583', '103.0: 29 out of 6583', '48.0: 29 out of 6583', '99.0: 29 out of 6583', '104.0: 29 out of 6583', '49.0: 27 out of 6583', '102.0: 27 out of 6583', '108.0: 27 out of 6583', '107.0: 25 out of 6583', '117.0: 25 out of 6583', '109.0: 23 out of 6583', '113.0: 21 out of 6583', '111.0: 19 out of 6583', '105.0: 18 out of 6583', '106.0: 17 out of 6583', '114.0: 16 out of 6583', '121.0: 15 out of 6583', '118.0: 13 out of 6583', '112.0: 13 out of 6583', '116.0: 12 out of 6583', '110.0: 11 out of 6583', '47.0: 10 out of 6583', '115.0: 10 out of 6583', '43.0: 10 out of 6583', '46.0: 10 out of 6583', '123.0: 10 out of 6583', '125.0: 9 out of 6583', '45.0: 9 out of 6583', '122.0: 9 out of 6583', '129.0: 8 out of 6583', '127.0: 8 out of 6583', '44.0: 7 out of 6583', '137.0: 7 out of 6583', '131.0: 6 out of 6583', '124.0: 6 out of 6583', '120.0: 6 out of 6583', '119.0: 6 out of 6583', '132.0: 6 out of 6583', '130.0: 6 out of 6583', '142.0: 5 out of 6583', '133.0: 5 out of 6583', '146.0: 5 out of 6583', '126.0: 5 out of 6583', '151.0: 5 out of 6583', '135.0: 5 out of 6583', '148.0: 4 out of 6583', '140.0: 4 out of 6583', '138.0: 4 out of 6583', '150.0: 4 out of 6583', '134.0: 3 out of 6583', '128.0: 3 out of 6583', '42.0: 3 out of 6583', '155.0: 3 out of 6583', '159.0: 3 out of 6583', '145.0: 3 out of 6583', '147.0: 2 out of 6583', '136.0: 2 out of 6583', '167.0: 2 out of 6583', '40.0: 2 out of 6583', '172.0: 2 out of 6583', '161.0: 2 out of 6583', '181.0: 2 out of 6583', '158.0: 2 out of 6583', '139.0: 2 out of 6583', '37.0: 1 out of 6583', '39.0: 1 out of 6583', '144.0: 1 out of 6583', '41.0: 1 out of 6583', '162.0: 1 out of 6583', '174.0: 1 out of 6583', '157.0: 1 out of 6583', '169.0: 1 out of 6583', '164.0: 1 out of 6583', '141.0: 1 out of 6583', '195.0: 1 out of 6583', '175.0: 1 out of 6583', '153.0: 1 out of 6583', '292.0: 1 out of 6583', '160.0: 1 out of 6583', '35.0: 1 out of 6583', '177.0: 1 out of 6583', '178.0: 1 out of 6583', '143.0: 1 out of 6583', '152.0: 1 out of 6583', '221.0: 1 out of 6583', '186.0: 1 out of 6583']

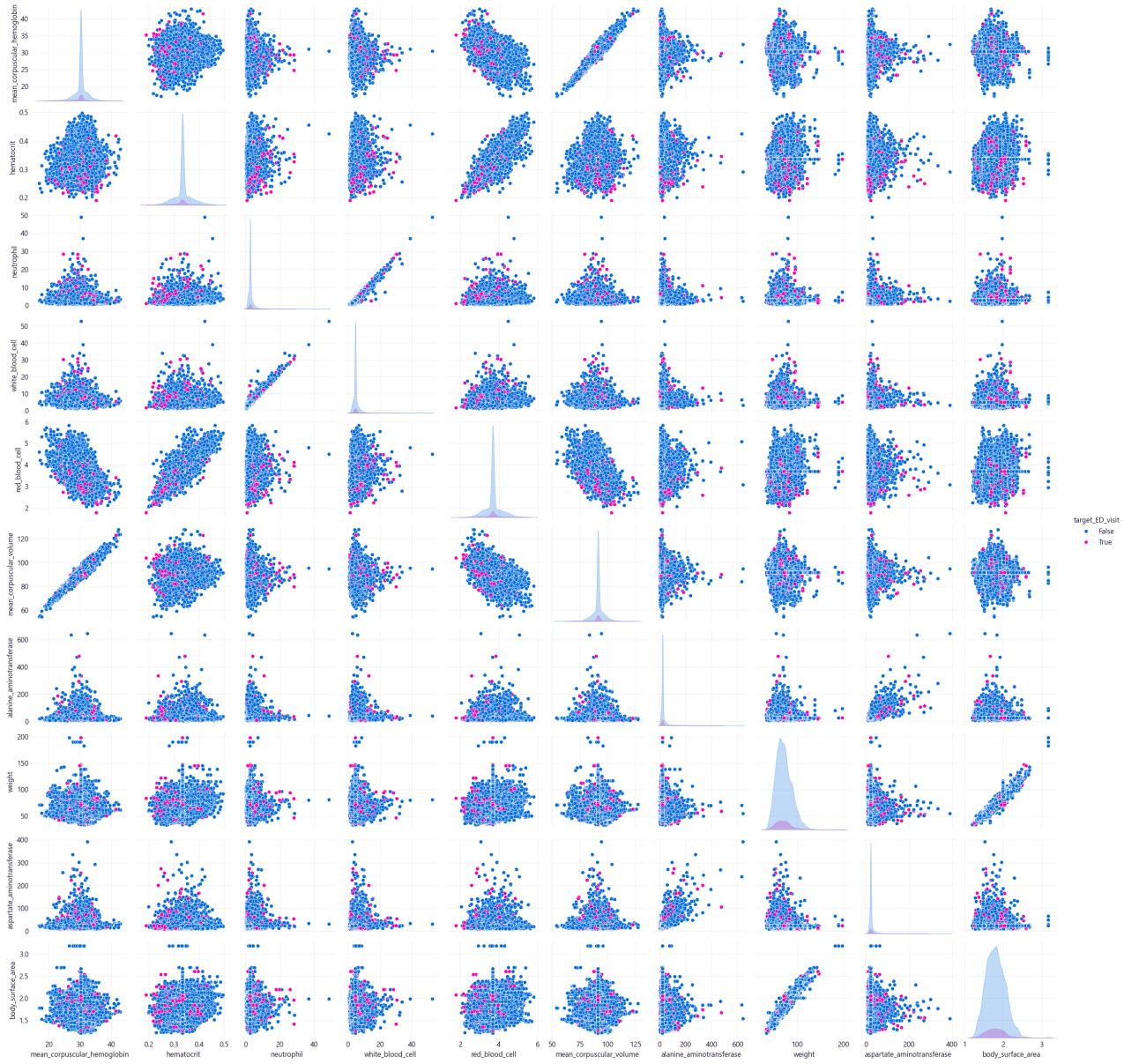
- Outliers found in esas_nausea: ['8.0: 89 out of 12049', '9.0: 52 out of 12049', '10.0: 26 out of 12049']
- Outliers found in albumin: ['43.0: 142 out of 5627', '31.0: 136 out of 5627', '30.0: 89 out of 5627', '44.0: 74 out of 5627', '29.0: 72 out of 5627', '28.0: 52 out of 5627', '45.0: 34 out of 5627', '27.0: 30 out of 5627', '25.0: 23 out of 5627', '26.0: 22 out of 5627', '46.0: 21 out of 5627', '23.0: 19 out of 5627', '24.0: 17 out of 5627', '22.0: 13 out of 5627', '21.0: 11 out of 5627', '20.0: 10 out of 5627', '47.0: 4 out of 5627', '19.0: 4 out of 5627', '49.0: 3 out of 5627', '48.0: 3 out of 5627', '18.0: 3 out of 5627']

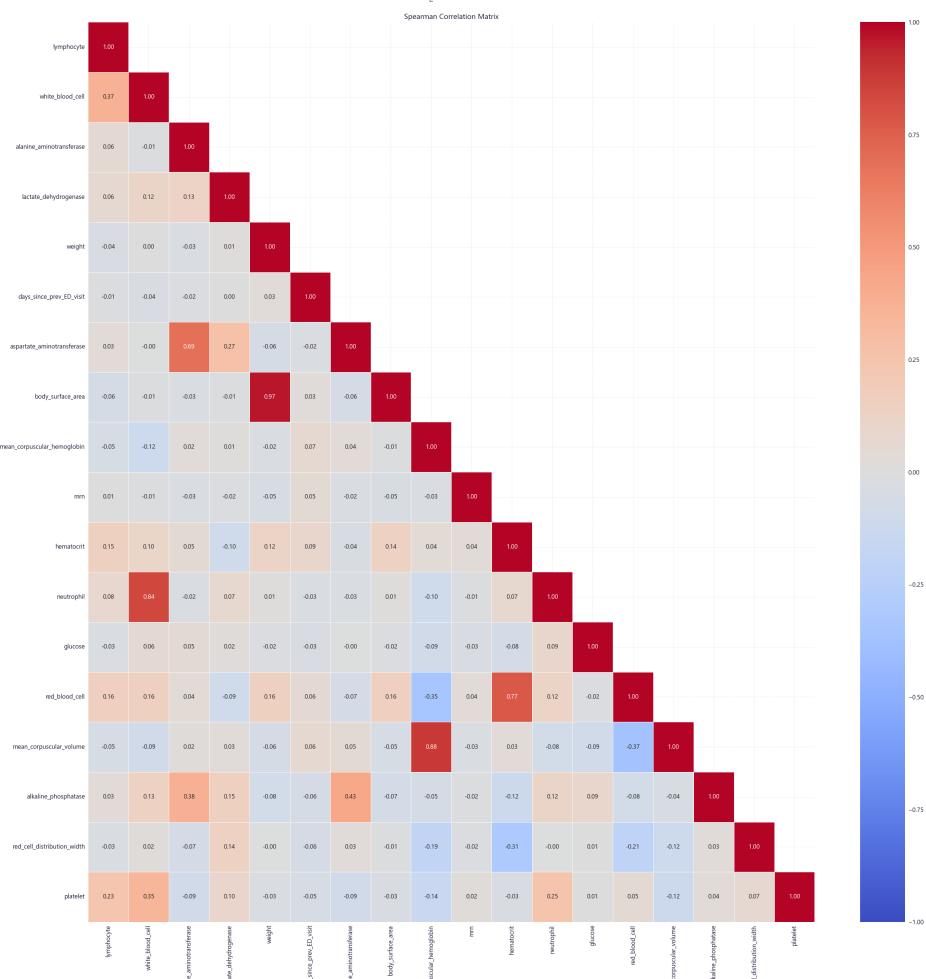
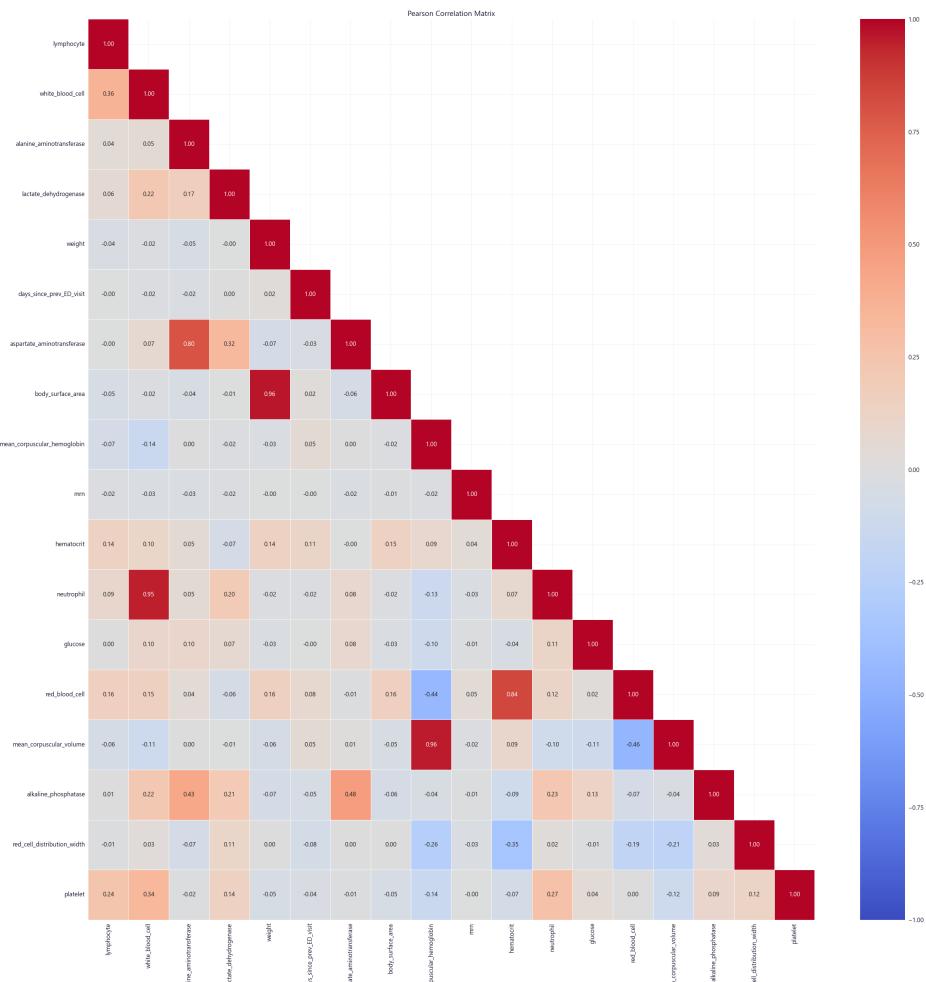
- Outliers found in mean_platelet_volume: ['9.2: 146 out of 7968', '6.8: 145 out of 7968', '9.1: 135 out of 7968', '9.3: 132 out of 7968', '6.7: 131 out of 7968', '6.6: 115 out of 7968', '9.4: 111 out of 7968', '9.6: 87 out of 7968', '9.5: 85 out of 7968', '6.5: 82 out of 7968', '6.4: 74 out of 7968', '9.7: 59 out of 7968', '6.3: 55 out of 7968', '10.0: 51 out of 7968', '9.8: 51 out of 7968', '9.9: 49 out of 7968', '10.1: 41 out of 7968', '10.3: 39 out of 7968', '6.2: 37 out of 7968', '10.2: 29 out of 7968', '10.4: 27 out of 7968', '6.1: 24 out of 7968', '10.5: 21 out of 7968', '10.6: 19 out of 7968', '6.0: 16 out of 7968', '11.0: 12 out of 7968', '5.9: 11 out of 7968', '10.8: 9 out of 7968', '10.7: 7 out of 7968', '5.7: 7 out of 7968', '10.9: 6 out of 7968', '5.8: 4 out of 7968', '11.4: 2 out of 7968', '11.1: 2 out of 7968', '11.7: 2 out of 7968', '5.4: 2 out of 7968', '11.5: 2 out of 7968', '5.6: 2 out of 7968', '11.3: 1 out of 7968', '11.6: 1 out of 7968', '12.1: 1 out of 7968', '5.5: 1 out of 7968', '5.3: 1 out of 7968', '11.9: 1 out of 7968', '11.2: 1 out of 7968', '13.1: 1 out of 7968']

- Outliers found in chloride: ['98.0: 137 out of 6474', '111.0: 109 out of 6474', '97.0: 100 out of 6474', '96.0: 70 out of 6474', '112.0: 61 out of 6474', '95.0: 47 out of 6474', '94.0: 47 out of 6474', '93.0: 24 out of 6474', '113.0: 20 out of 6474', '92.0: 15 out of 6474', '91.0: 10 out of 6474', '114.0: 9 out of 6474', '88.0: 4 out of 6474', '89.0: 4 out of 6474', '87.0: 3 out of 6474', '90.0: 3 out of 6474', '116.0: 2 out of 6474', '115.0: 2 out of 6474']

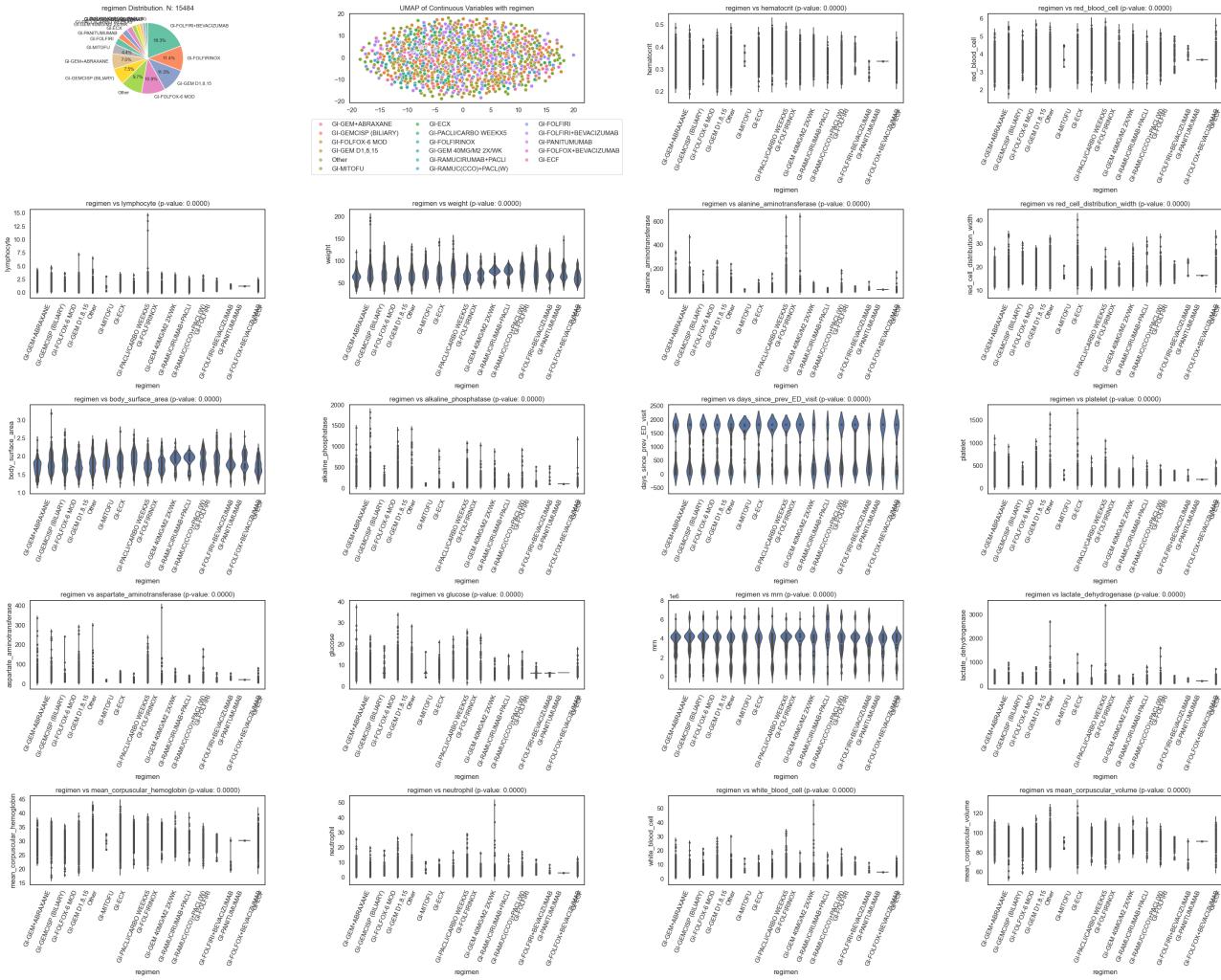
- Outliers found in hemoglobin: ['99.0: 153 out of 7969', '97.0: 152 out of 7969', '98.0: 151 out of 7969', '100.0: 147 out of 7969', '96.0: 144 out of 7969', '120.0: 144 out of 7969', '95.0: 137 out of 7969', '123.0: 136 out of 7969', '124.0: 135 out of 7969', '122.0: 131 out of 7969', '94.0: 129 out of 7969', '125.0: 127 out of 7969', '128.0: 120 out of 7969', '126.0: 118 out of 7969', '127.0: 114 out of 7969', '92.0: 110 out of 7969', '93.0: 106 out of 7969', '131.0: 106 out of 7969', '91.0: 104 out of 7969', '129.0: 104 out of 7969', '90.0: 101 out of 7969', '130.0: 99 out of 7969', '89.0: 88 out of 7969', '132.0: 83 out of 7969', '88.0: 81 out of 7969', '133.0: 77 out of 7969', '134.0: 76 out of 7969', '135.0: 75 out of 7969', '87.0: 75 out of 7969', '85.0: 65 out of 7969', '138.0: 62 out of 7969', '86.0: 61 out of 7969', '136.0: 57 out of 7969', '137.0: 55 out of 7969', '139.0: 50 out of 7969', '84.0: 46 out of 7969', '145.0: 44 out of 7969', '141.0: 44

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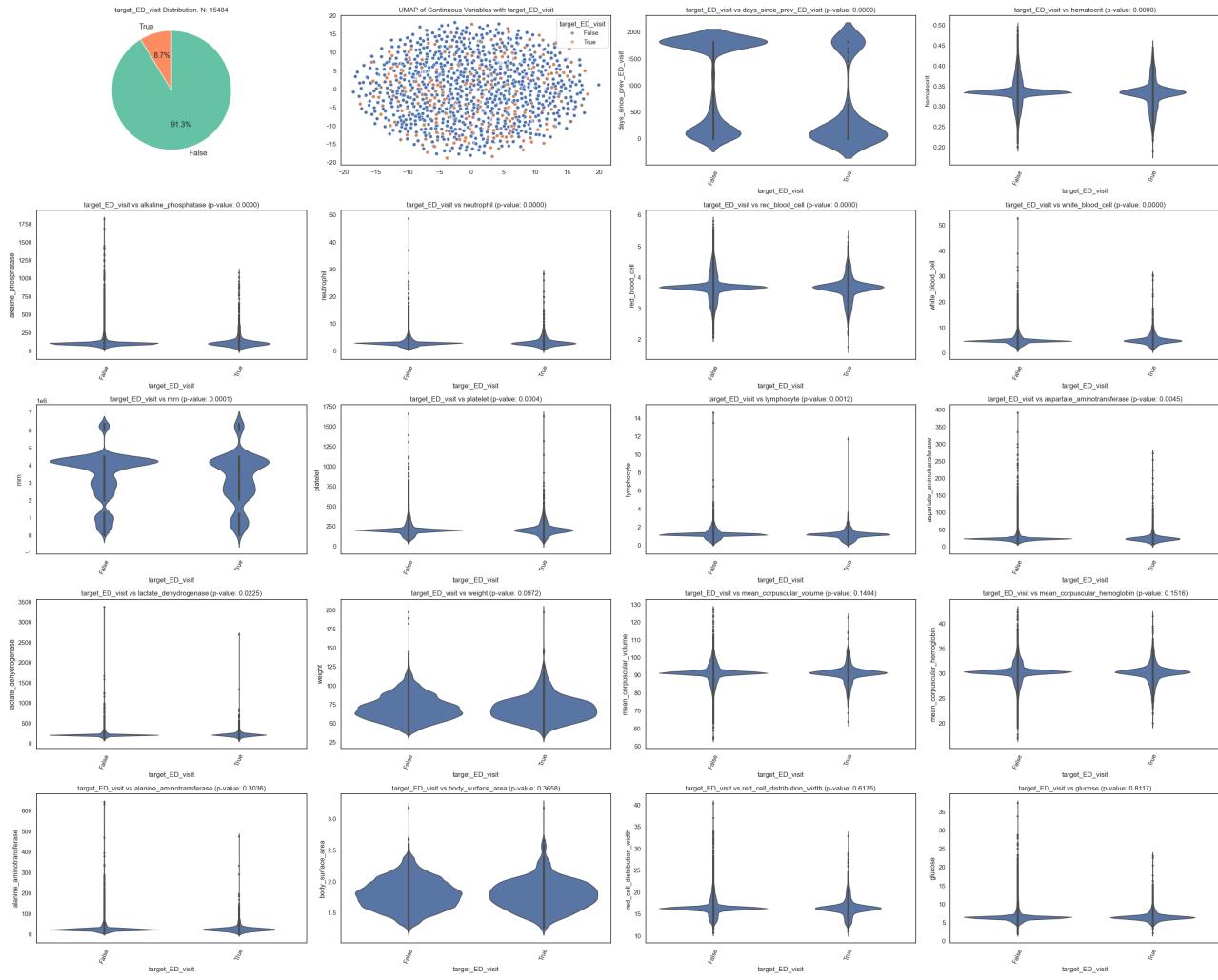




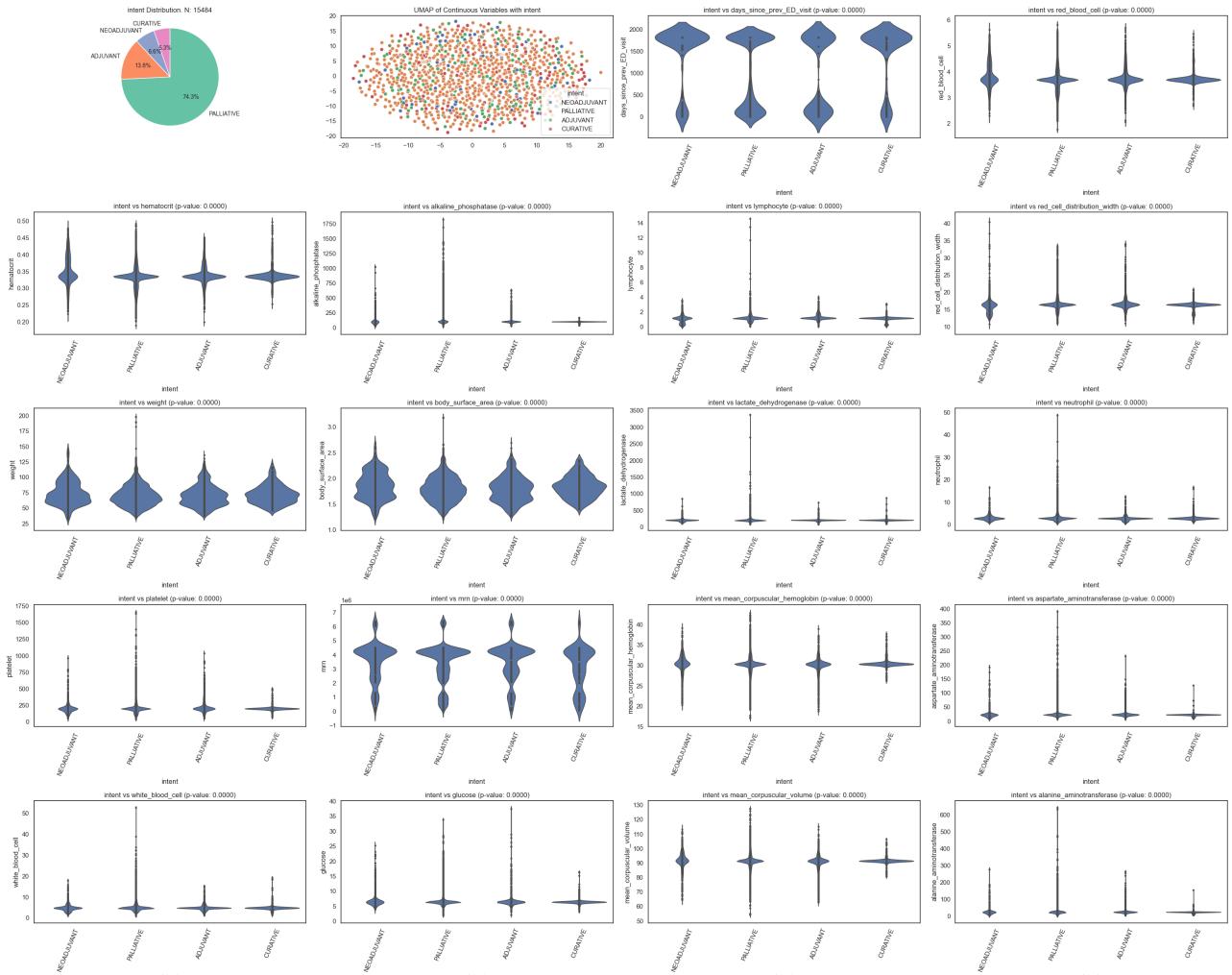
Regimen Multiplots



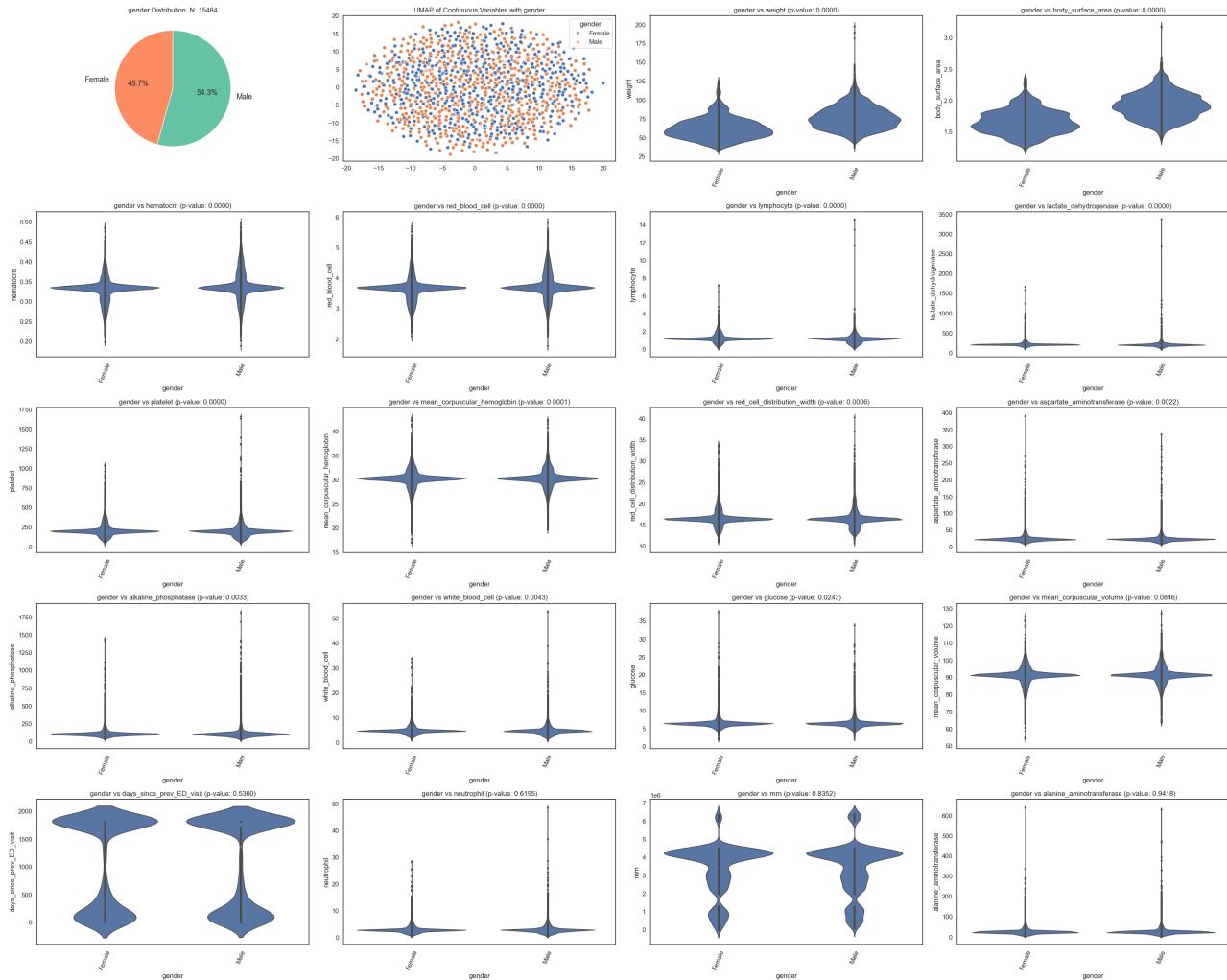
Target_Ed_Visit Multiplots



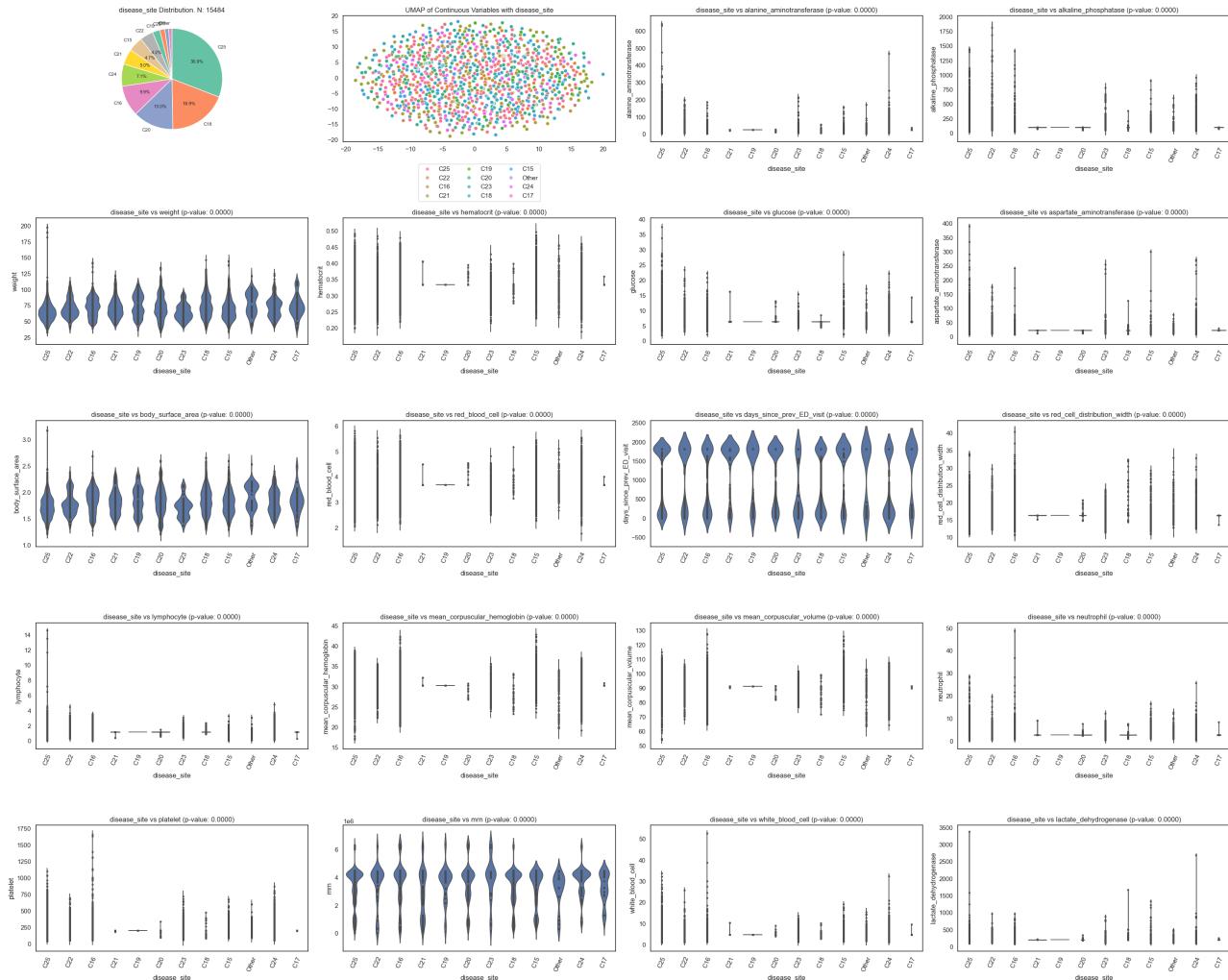
Intent Multiplots



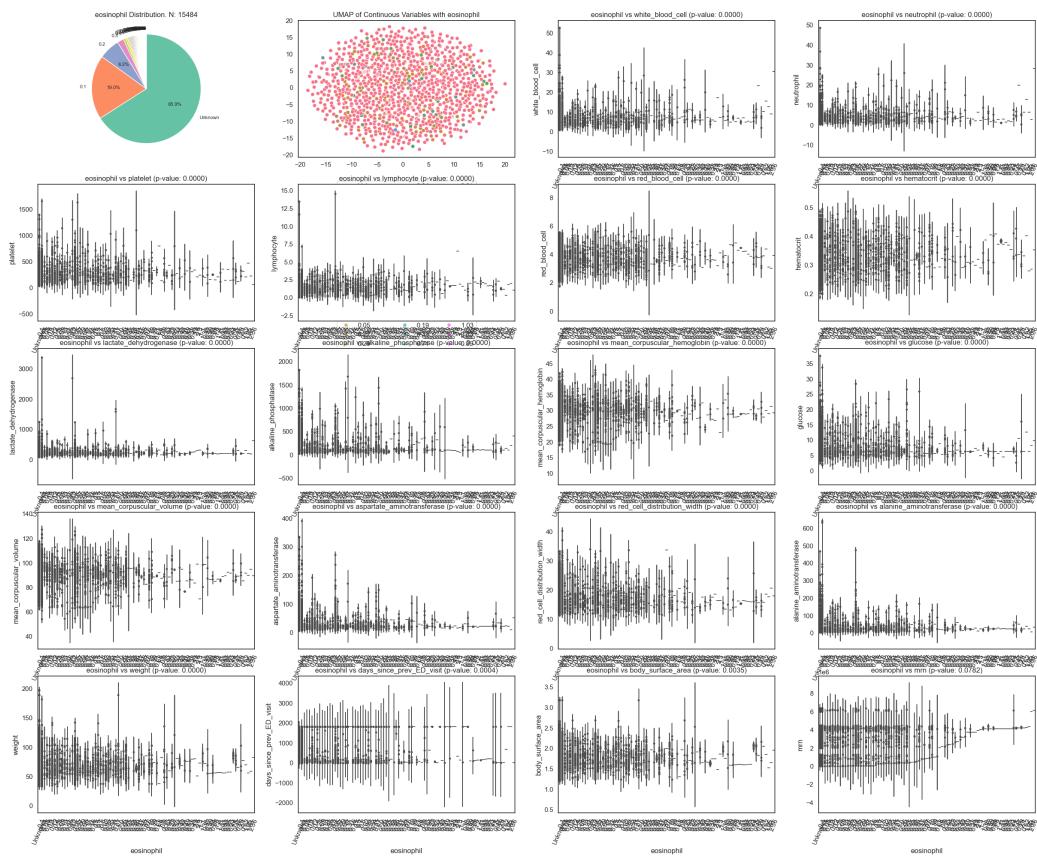
Gender Multiplots



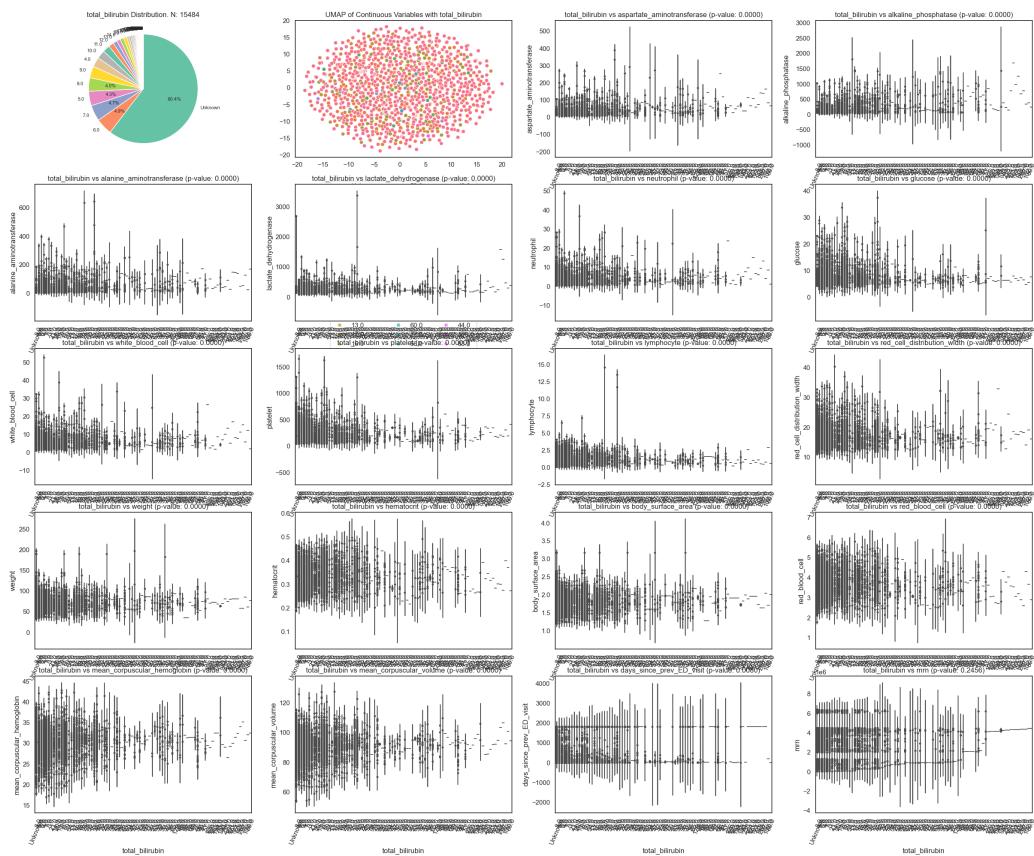
Disease_Site Multiplots



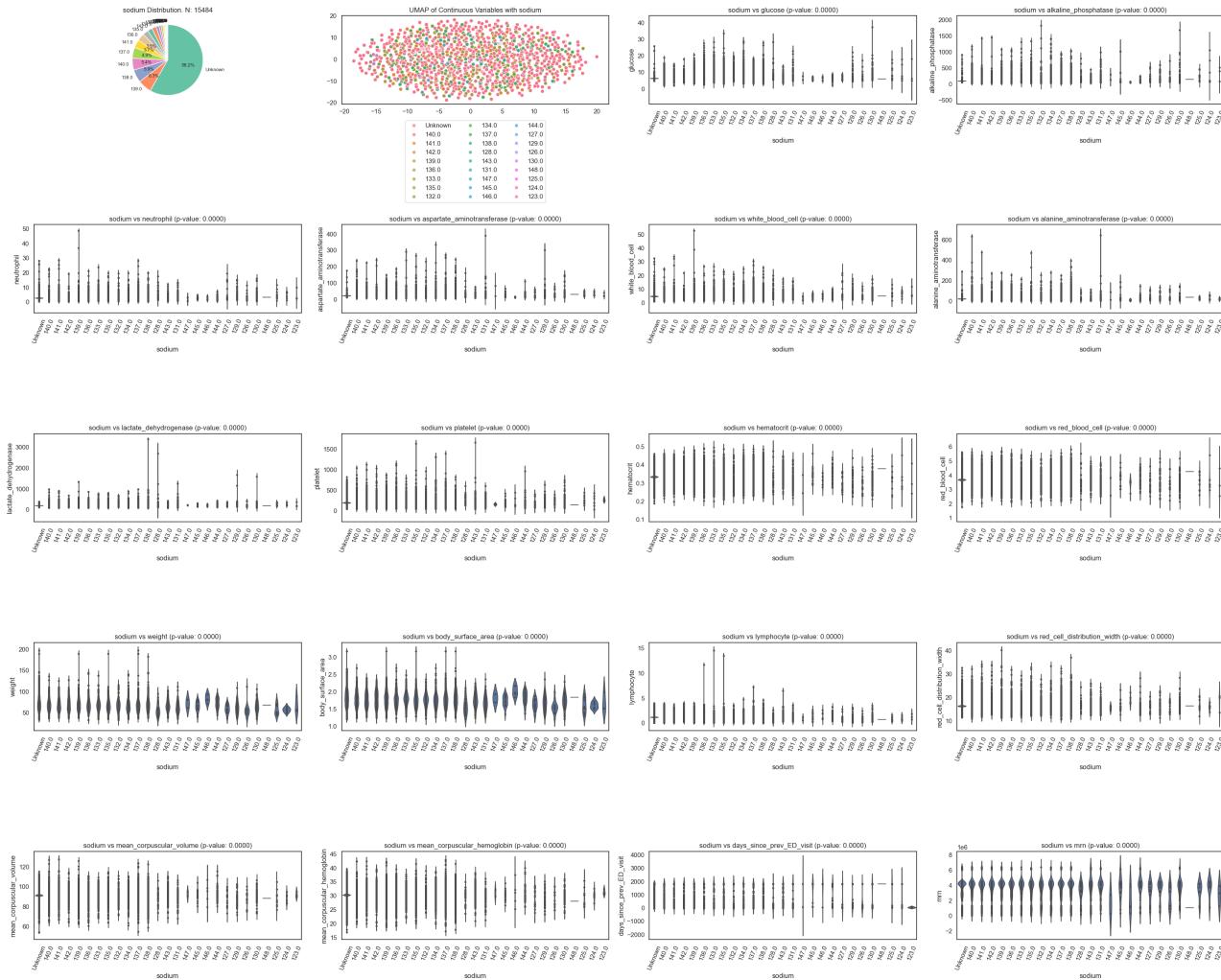
Eosinophil Multiplots



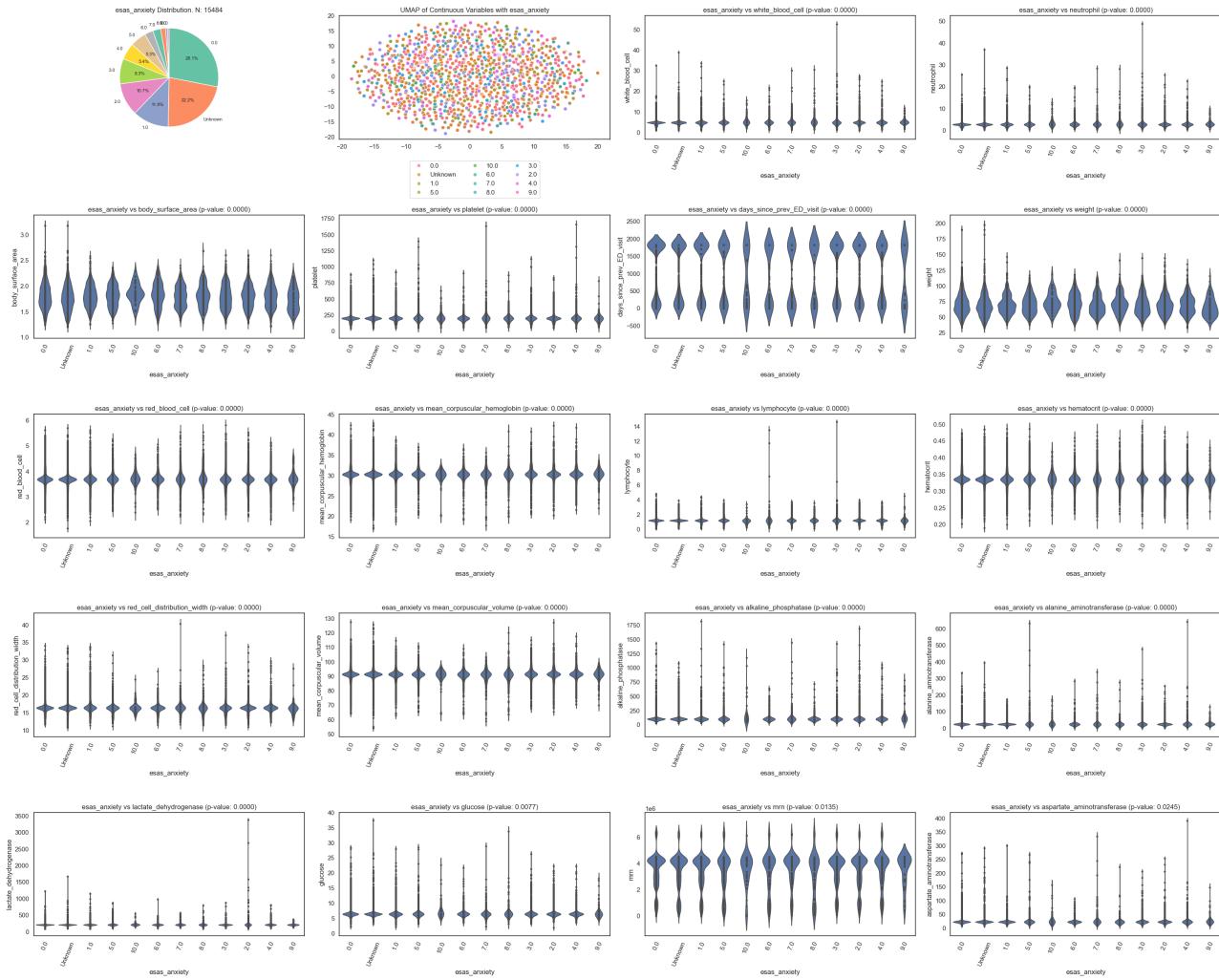
Total_Bilirubin Multiplots



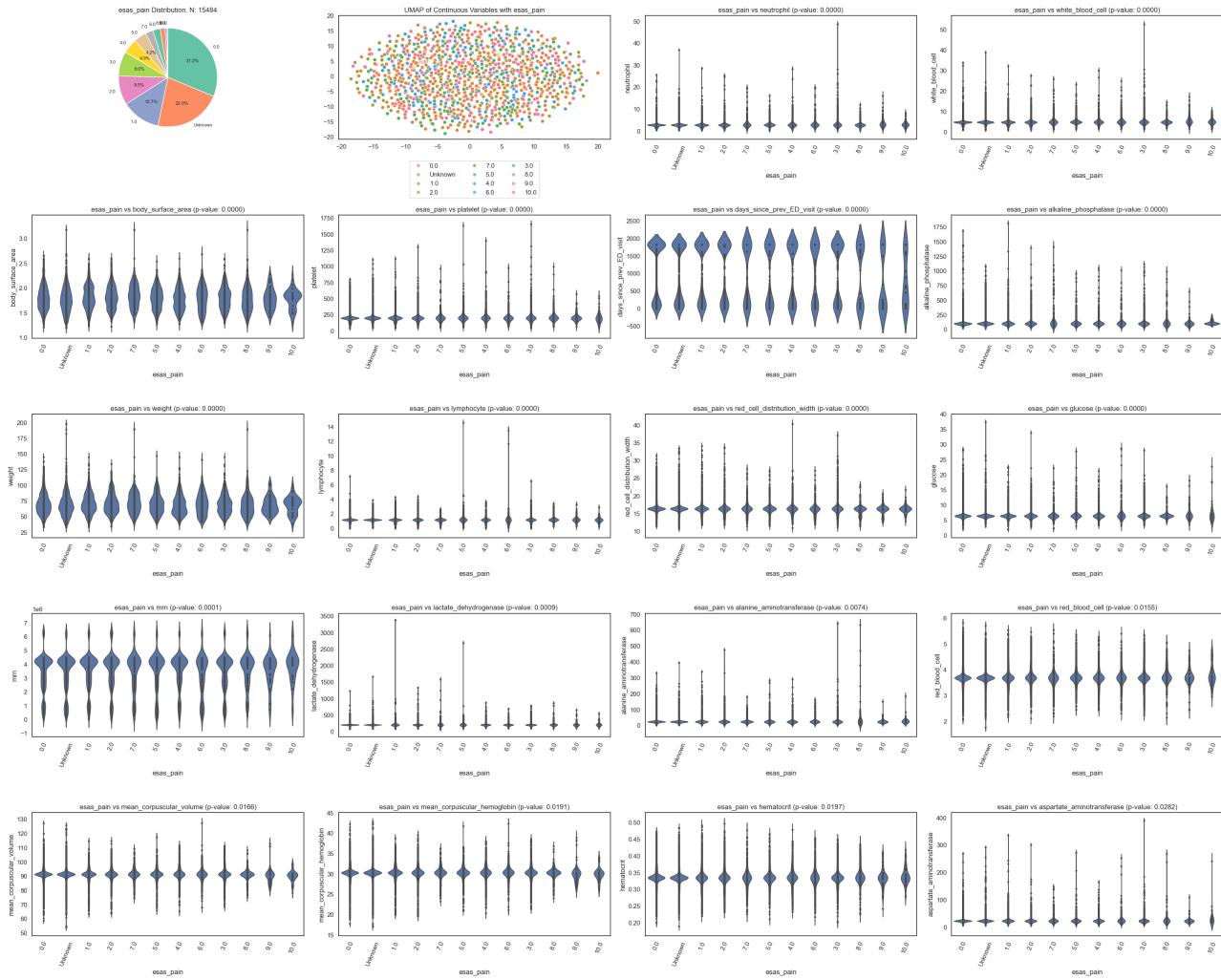
Sodium Multiplots



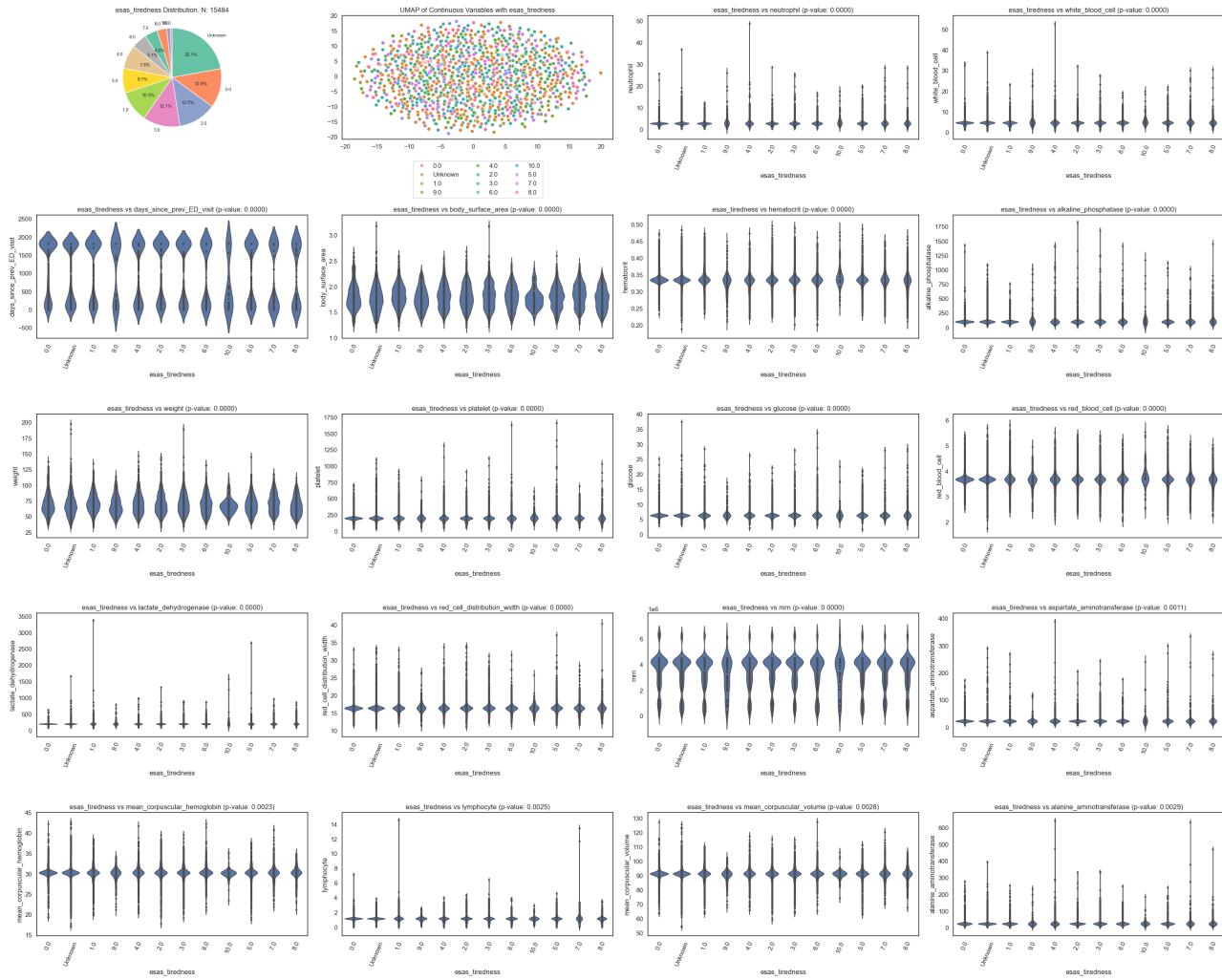
Esas_Anxiety Multiplots



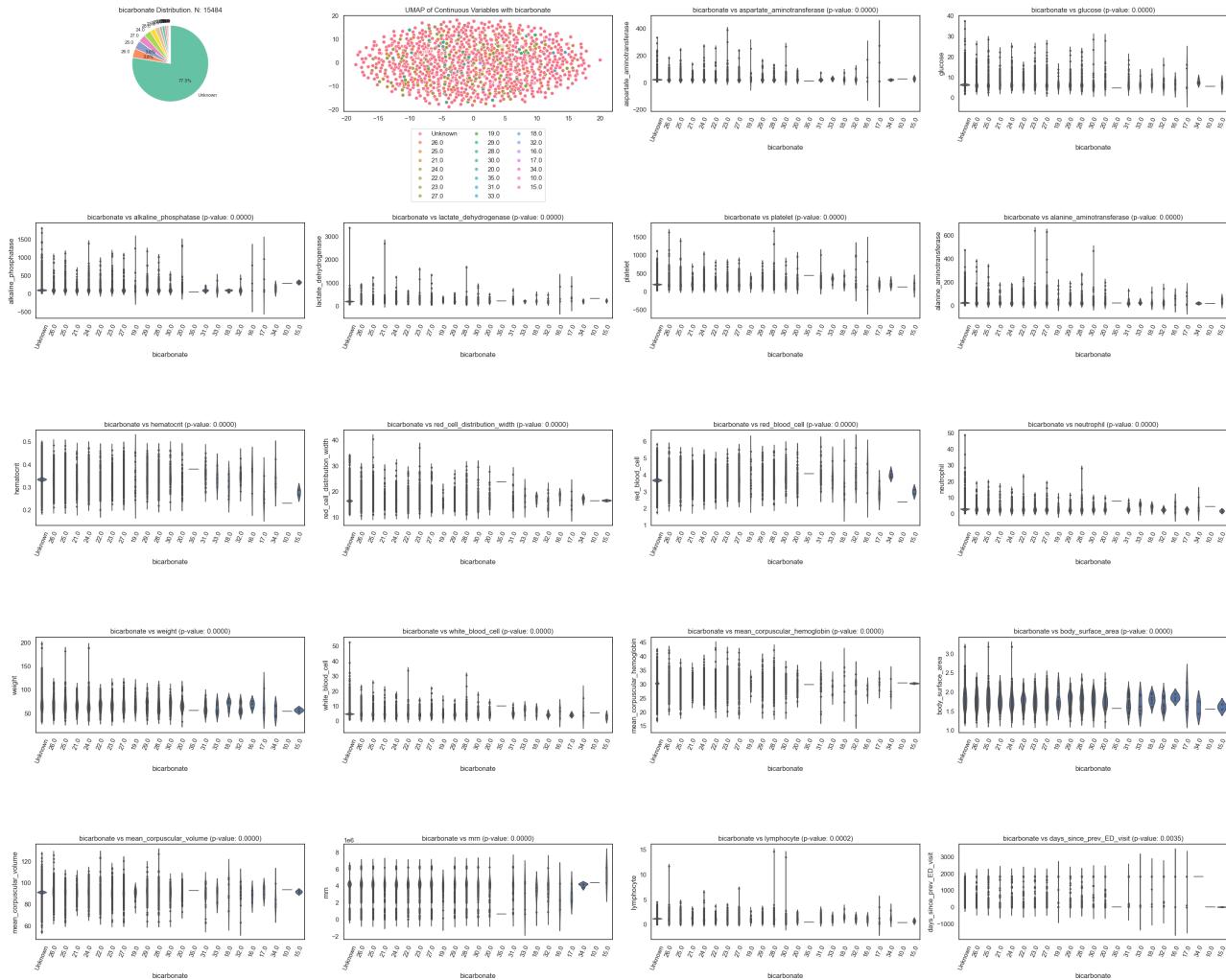
Esas_Pain Multiplots



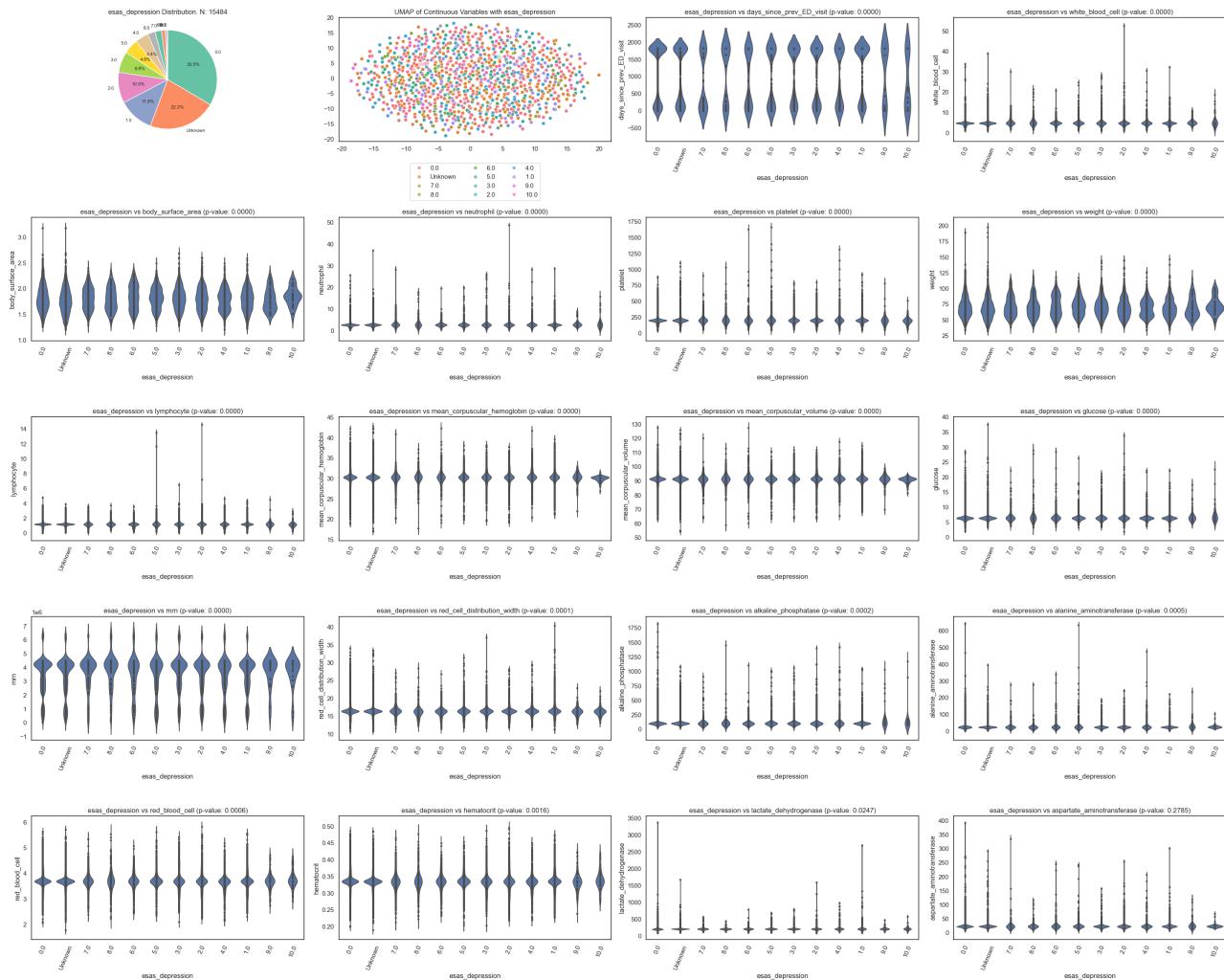
Esas_Tiredness Multiplots



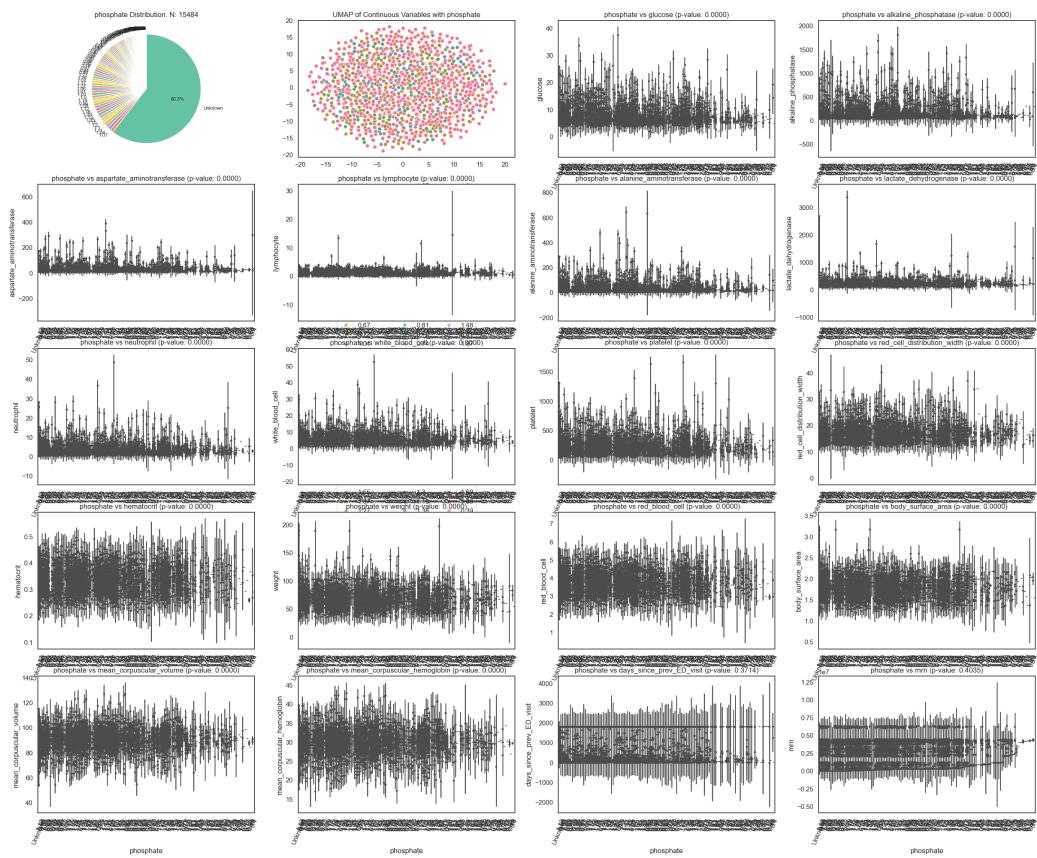
Bicarbonate Multiplots



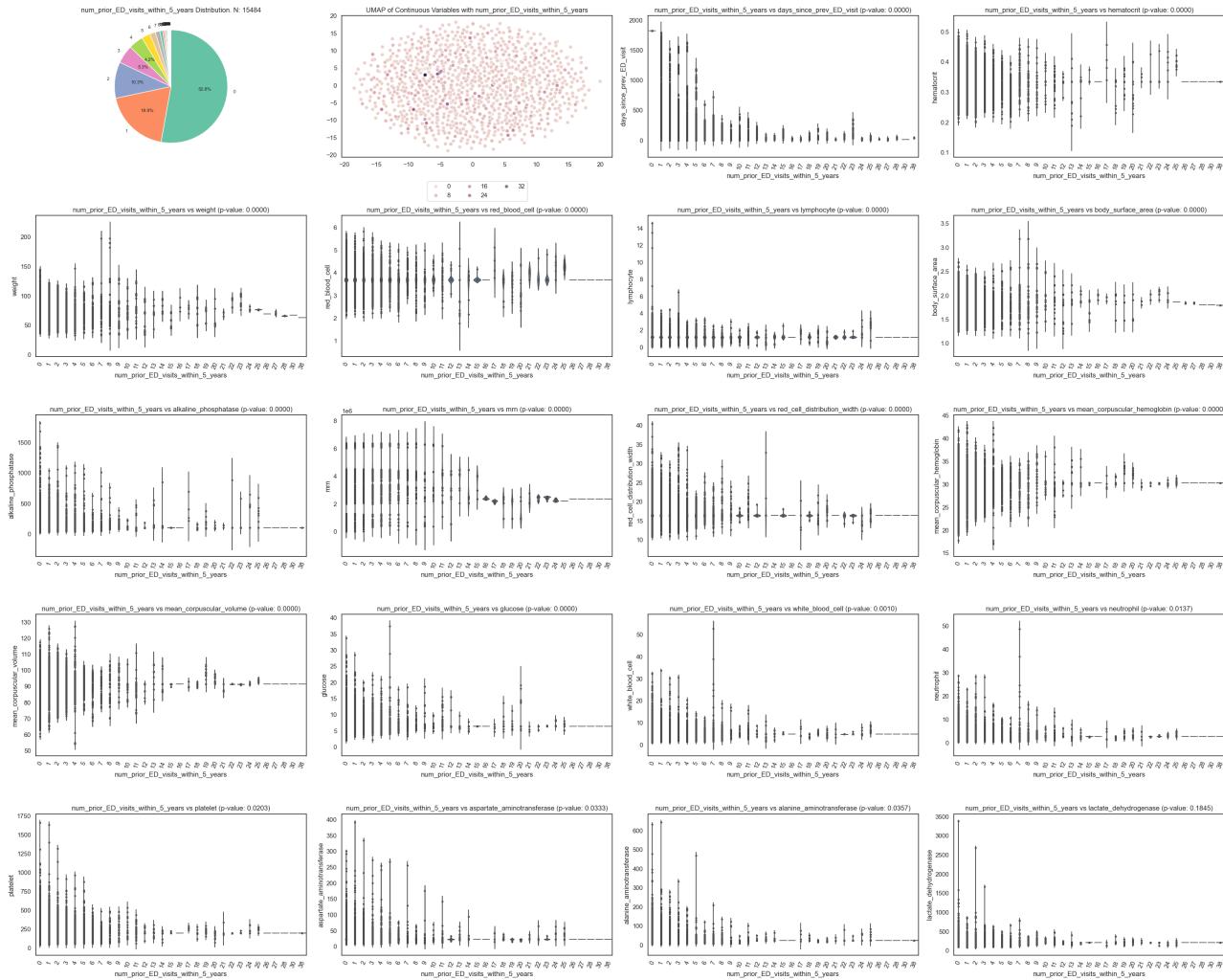
Esas_Depression Multiplots



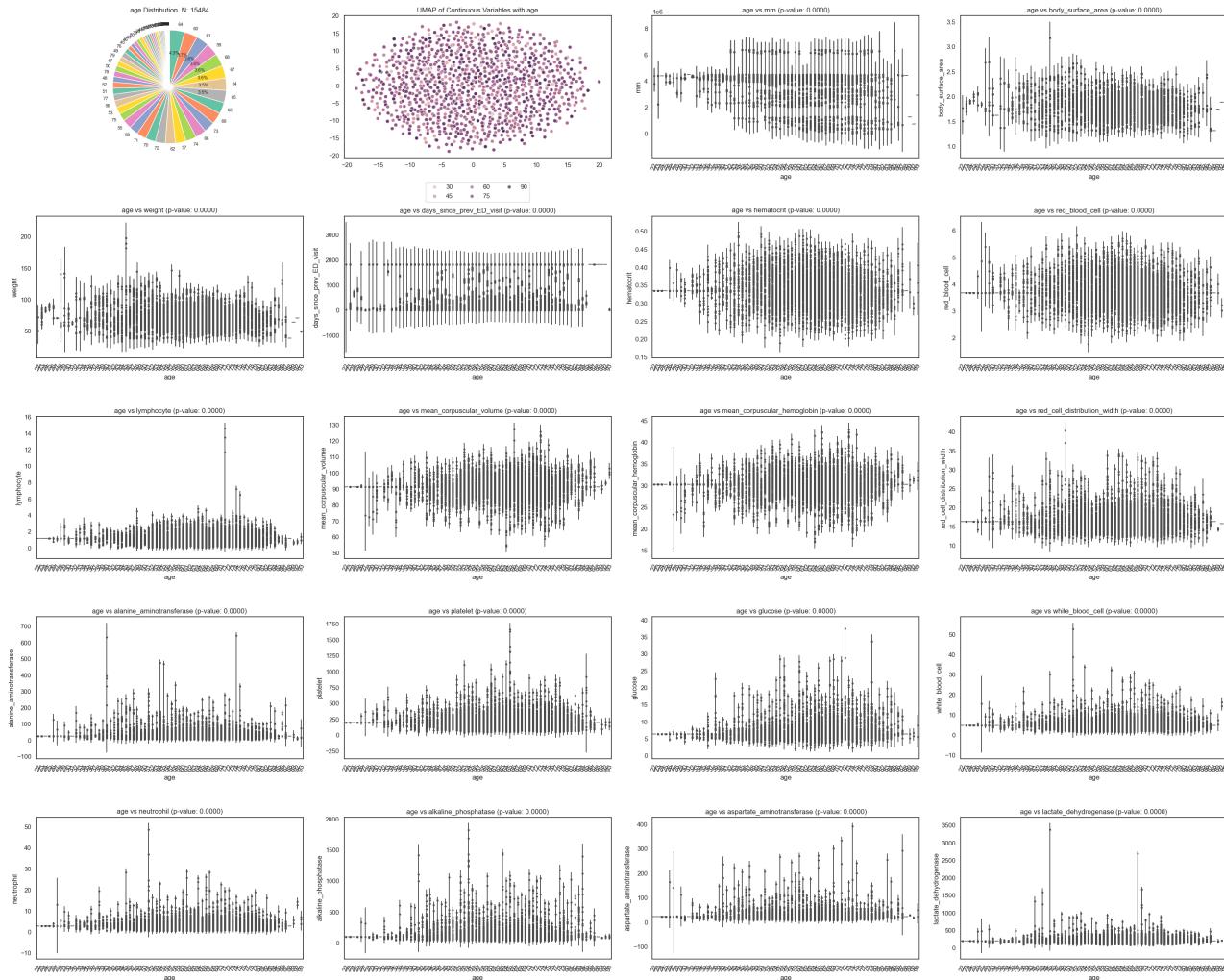
Phosphate Multiplots



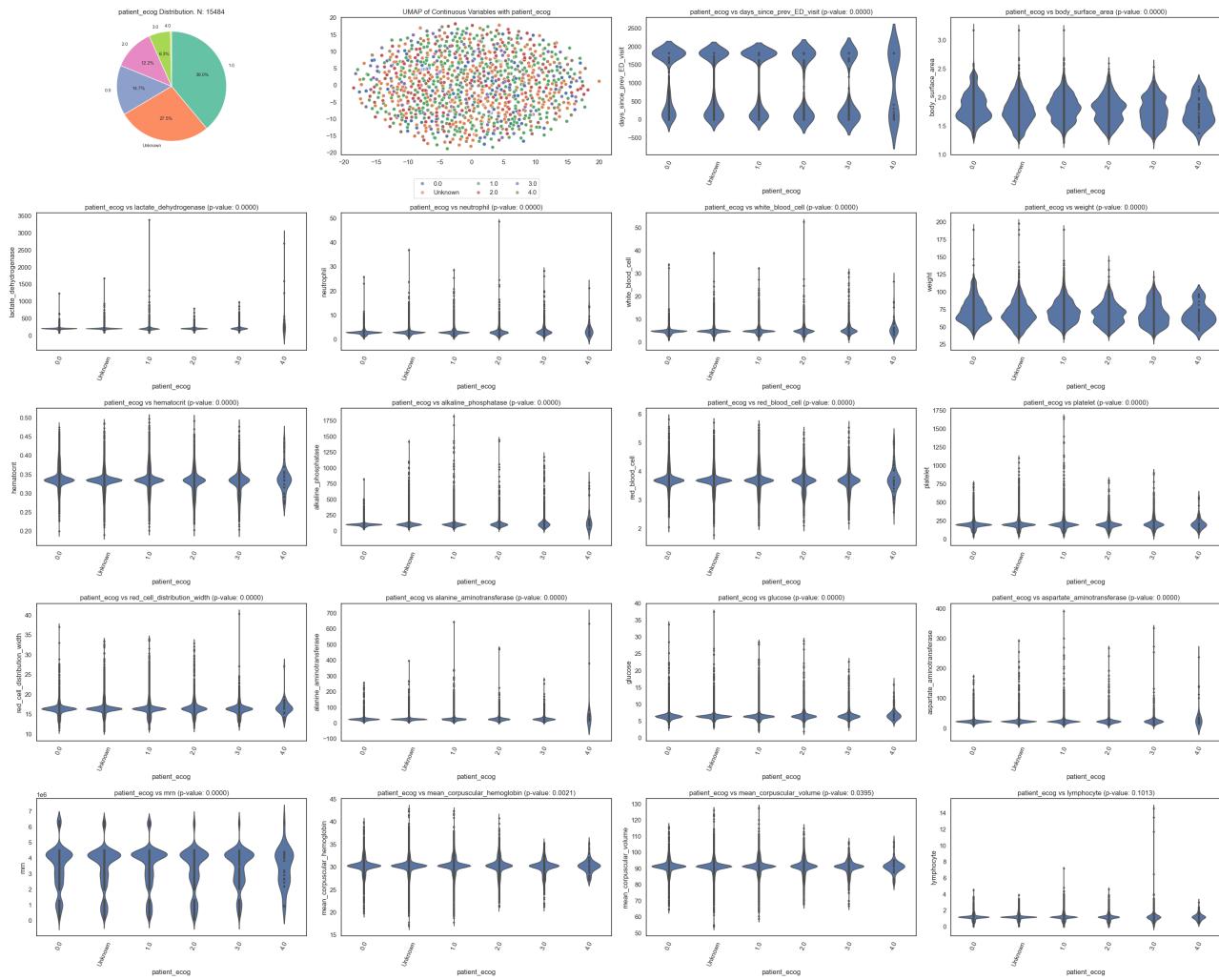
Num_Prior_Ed_Visits_Within_5_Years Multiplots



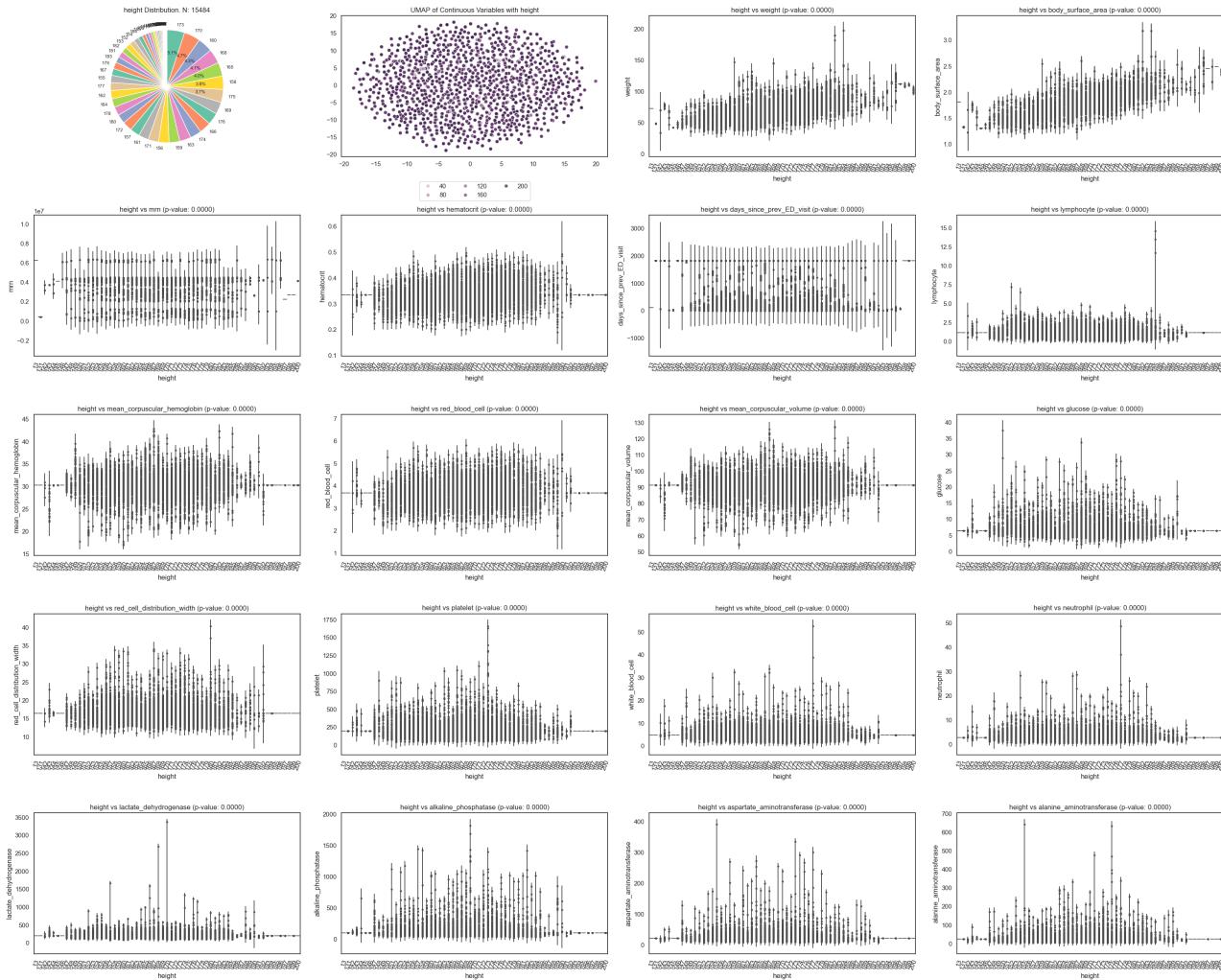
Age Multiplots



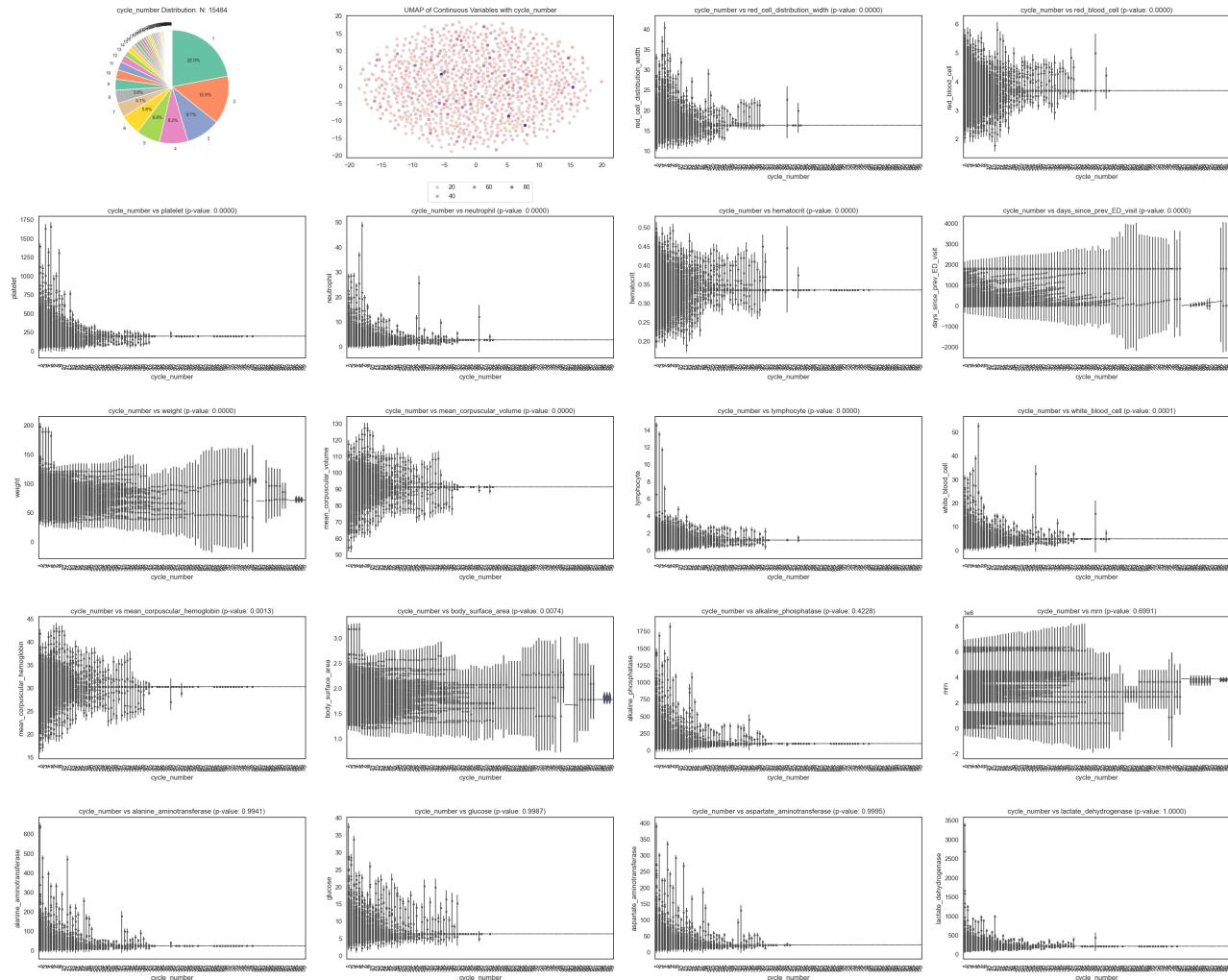
Patient_Ecog Multiplots



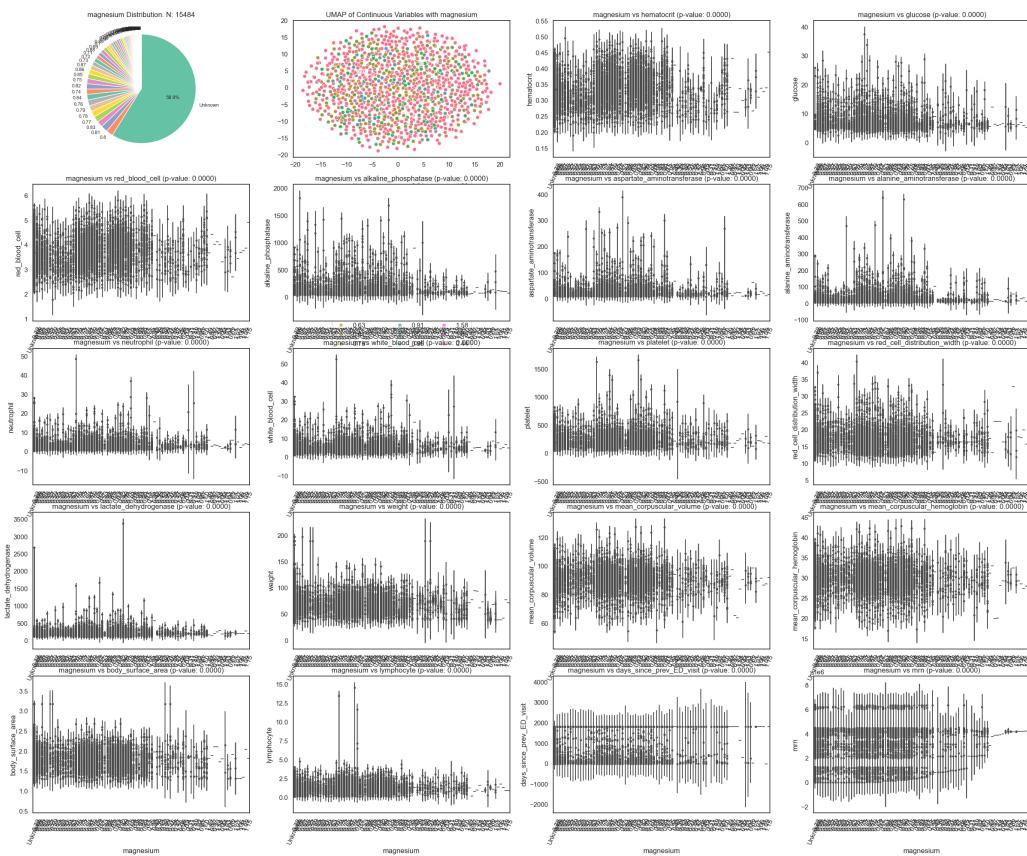
Height Multiplots



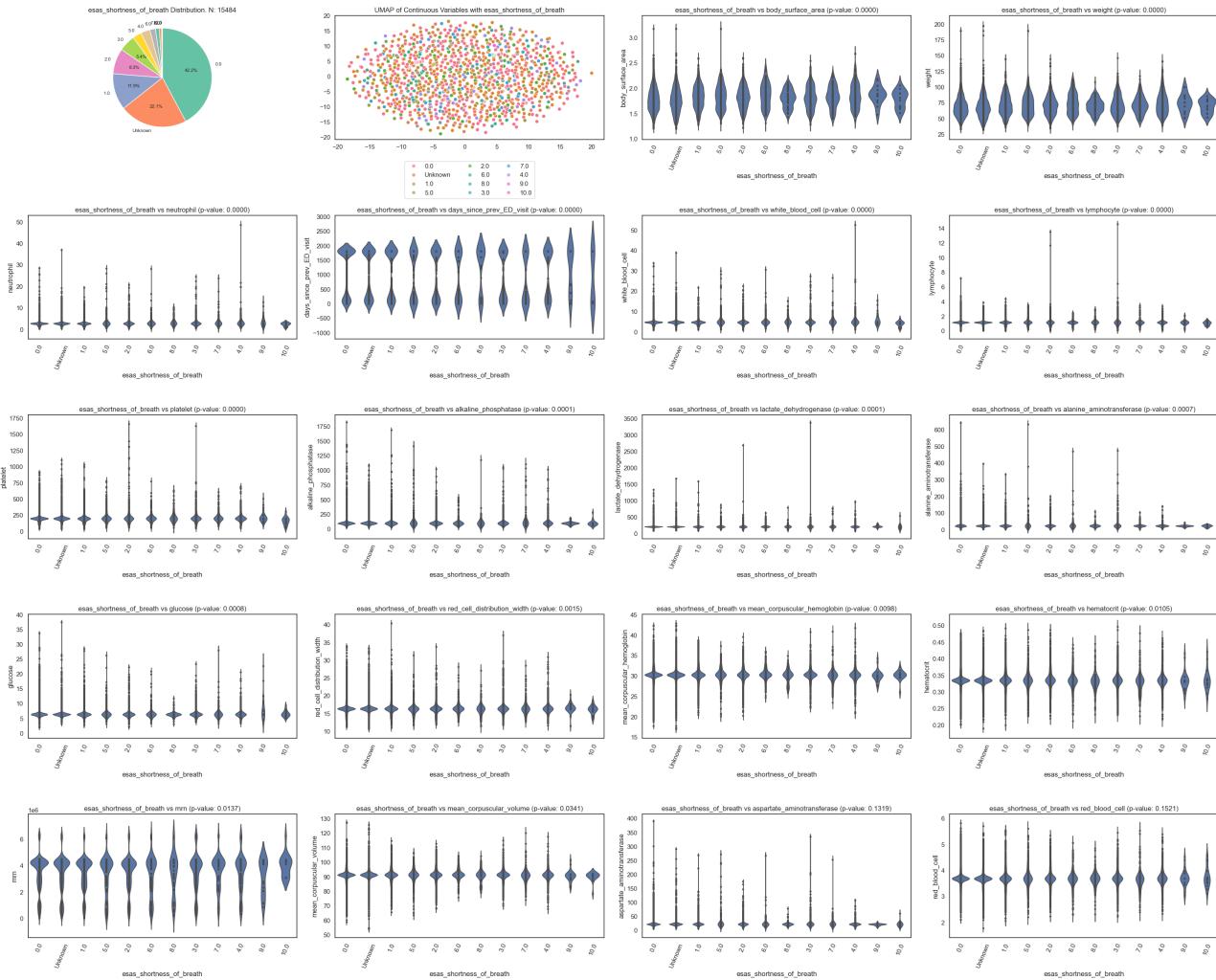
Cycle_Number Multiplots



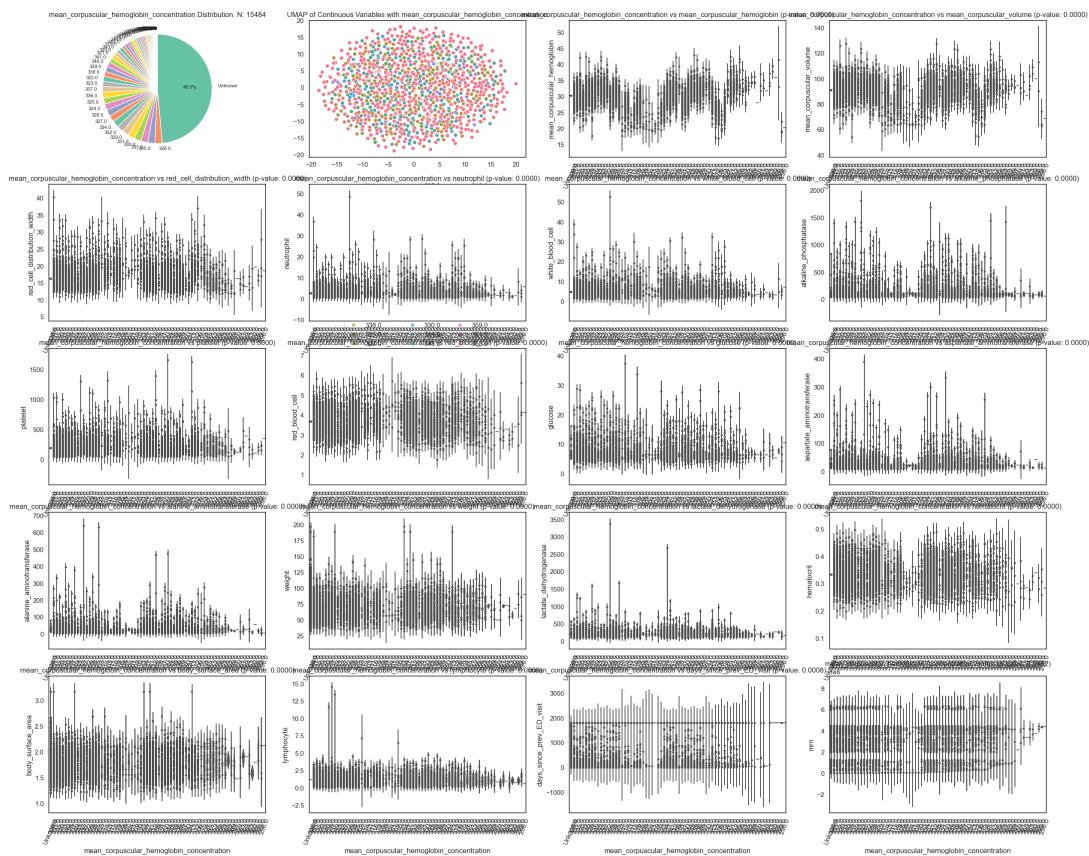
Magnesium Multiplots



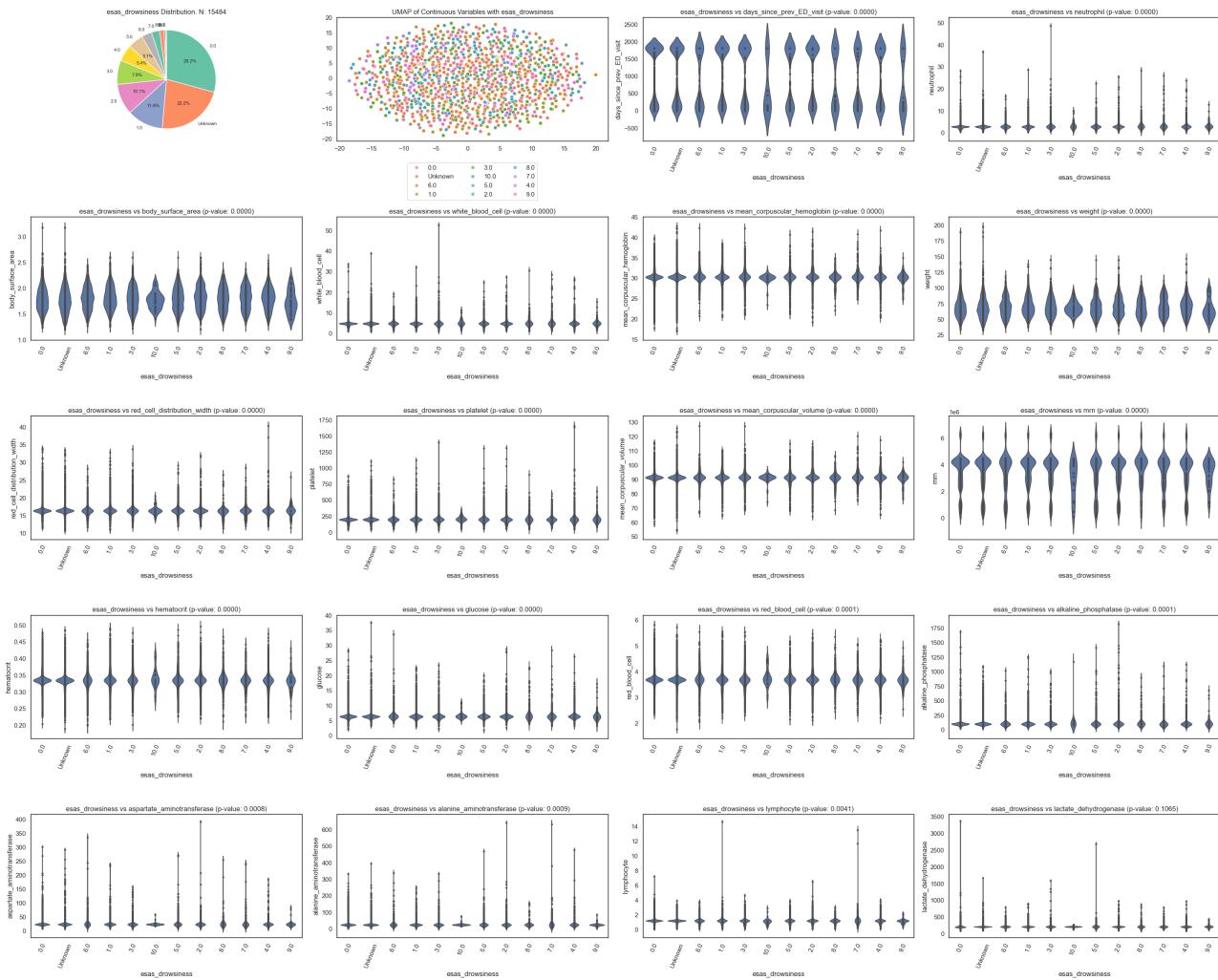
Esas_Shortness_Of_Breath Multiplots



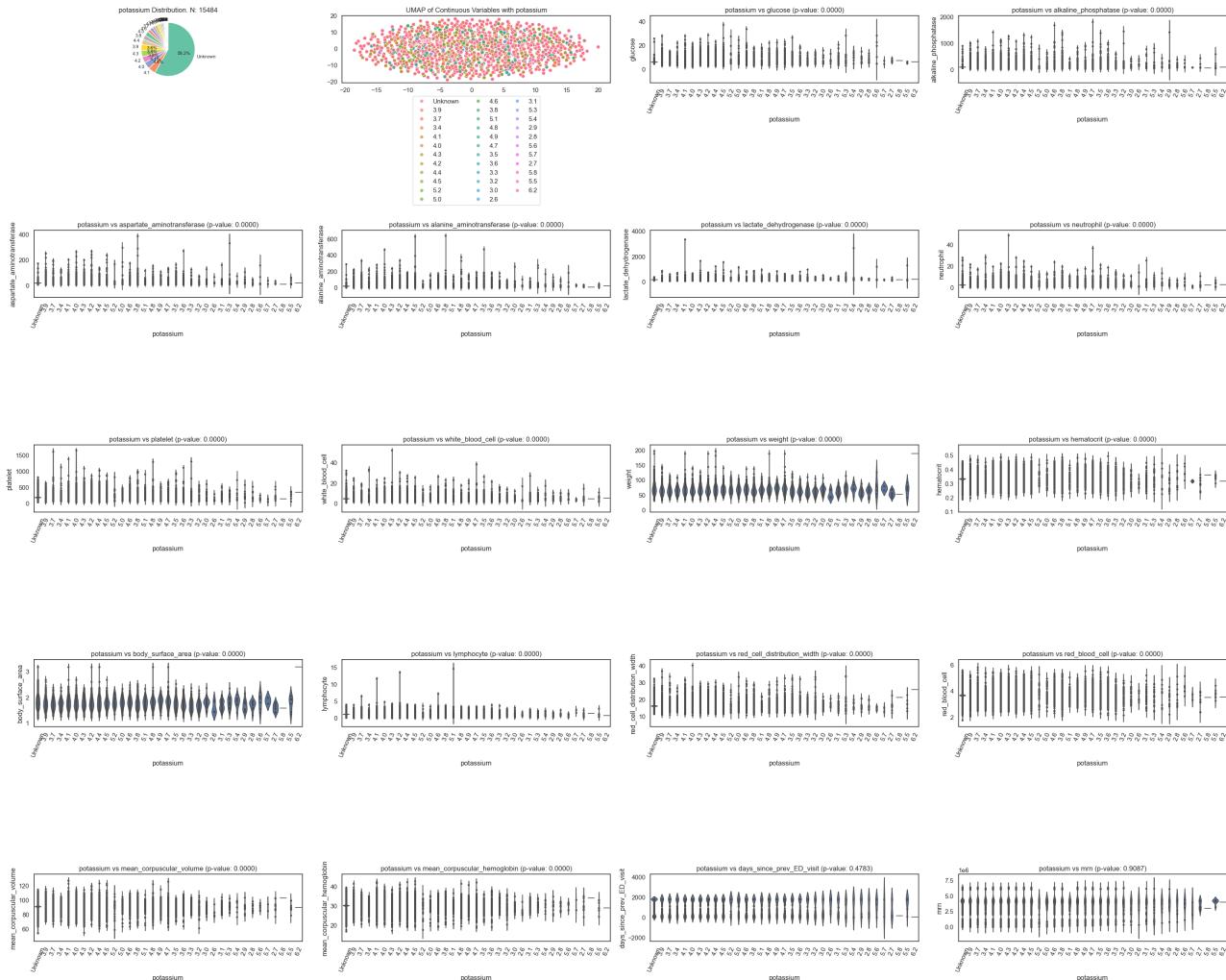
Mean_Corpucular_Hemoglobin_Concentration Multiplots



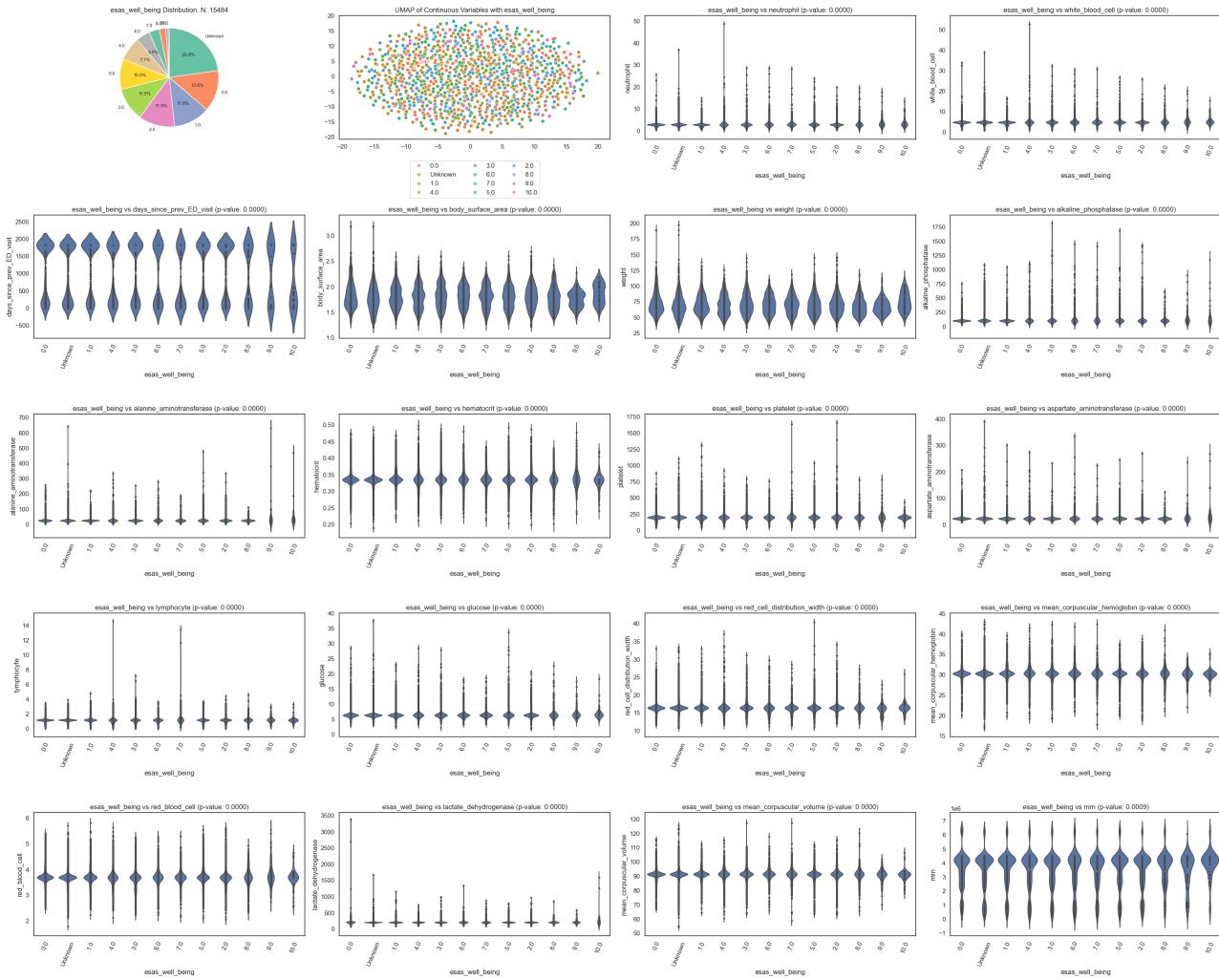
Esas_Drowsiness Multiplots



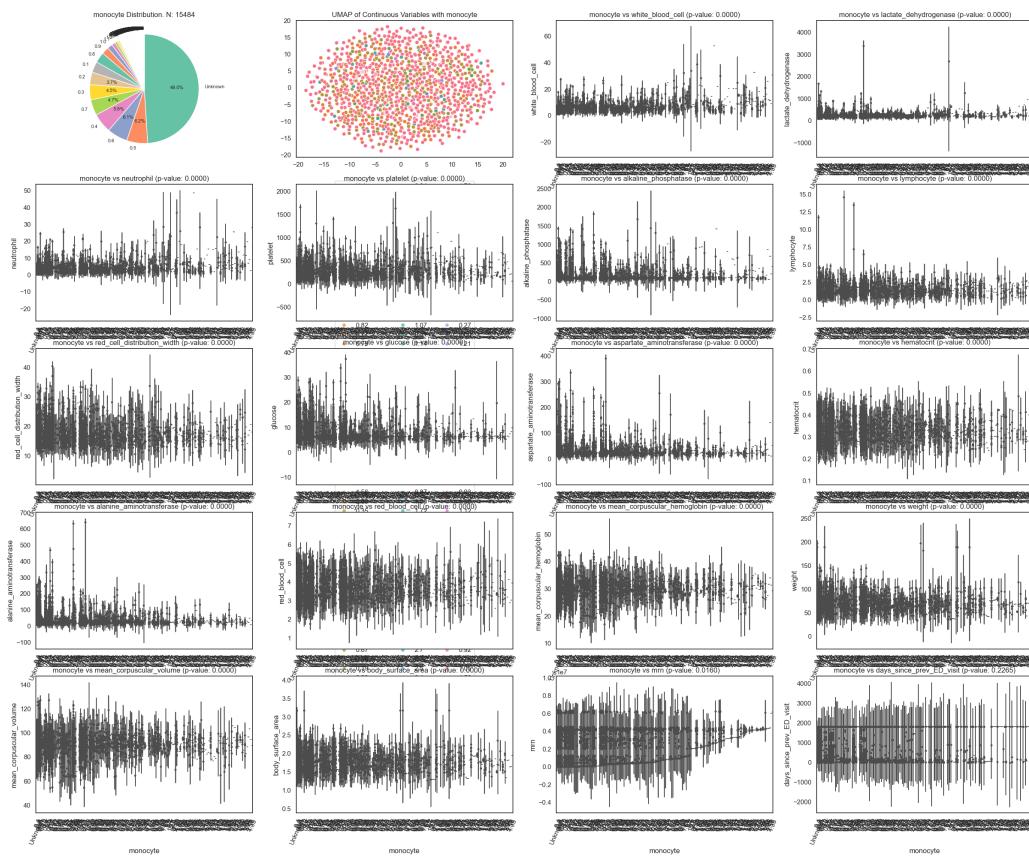
Potassium Multiplots



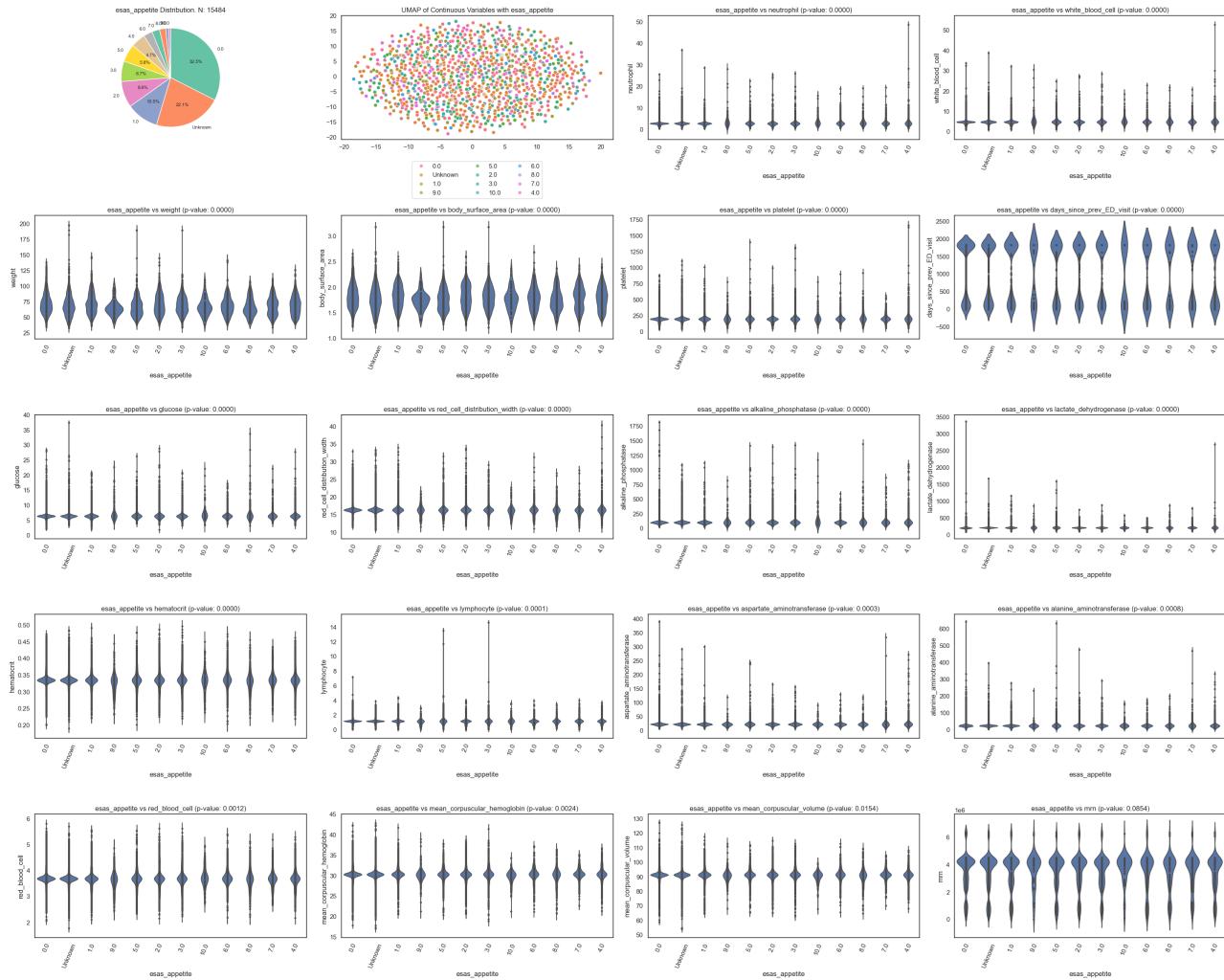
Esas_Well_Being Multiplots



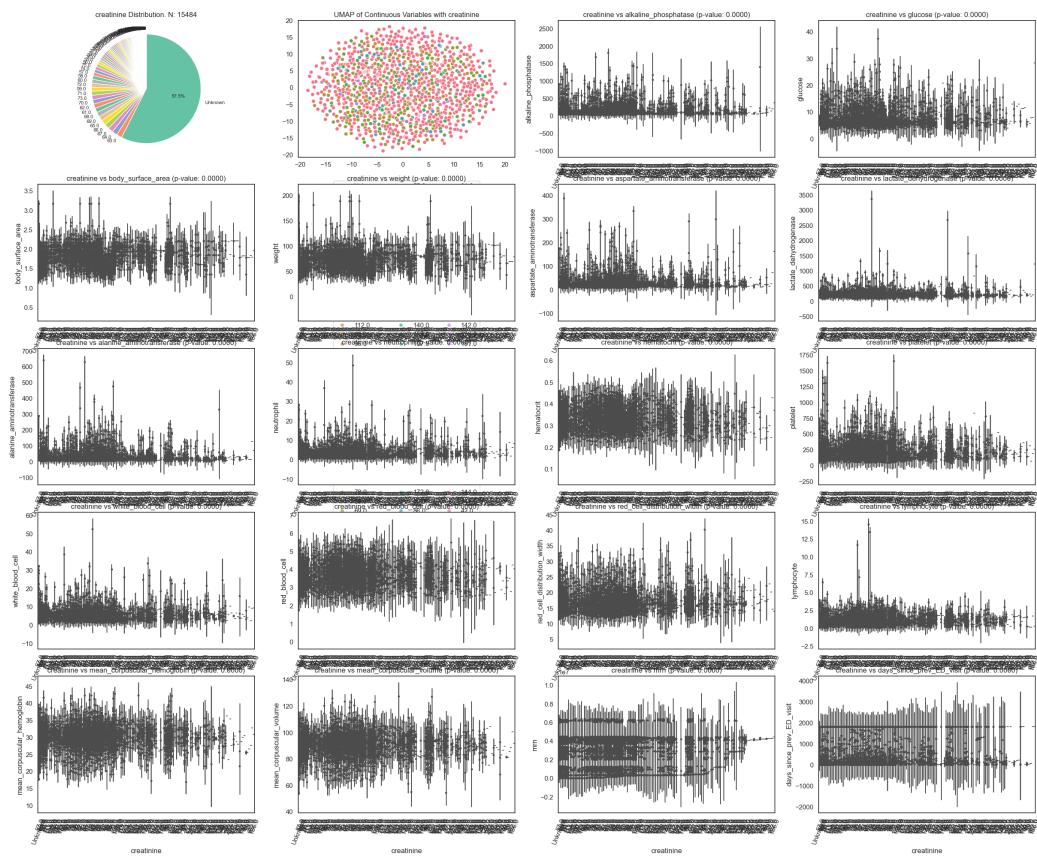
Monocyte Multiplots



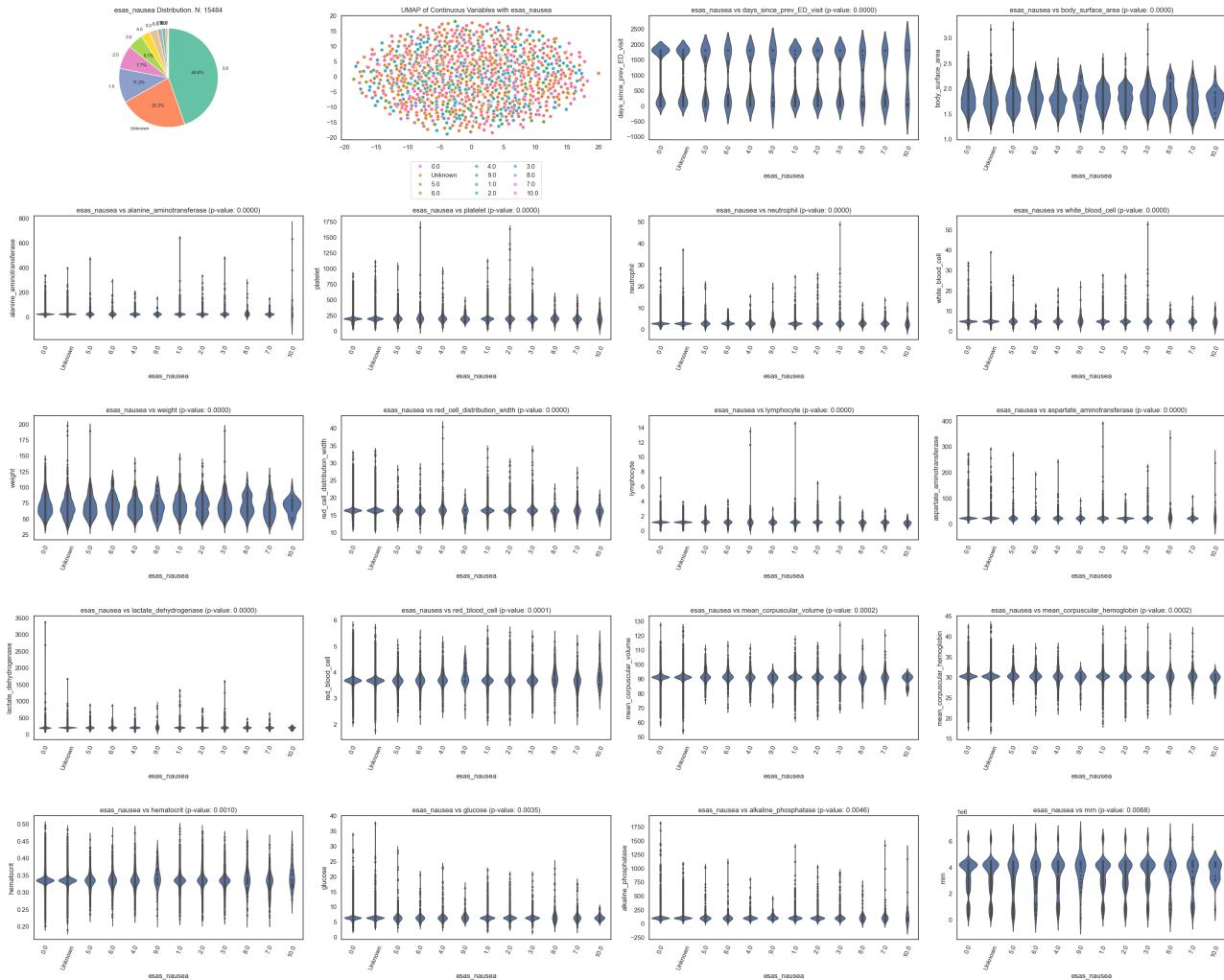
Esas_Appetite Multiplots



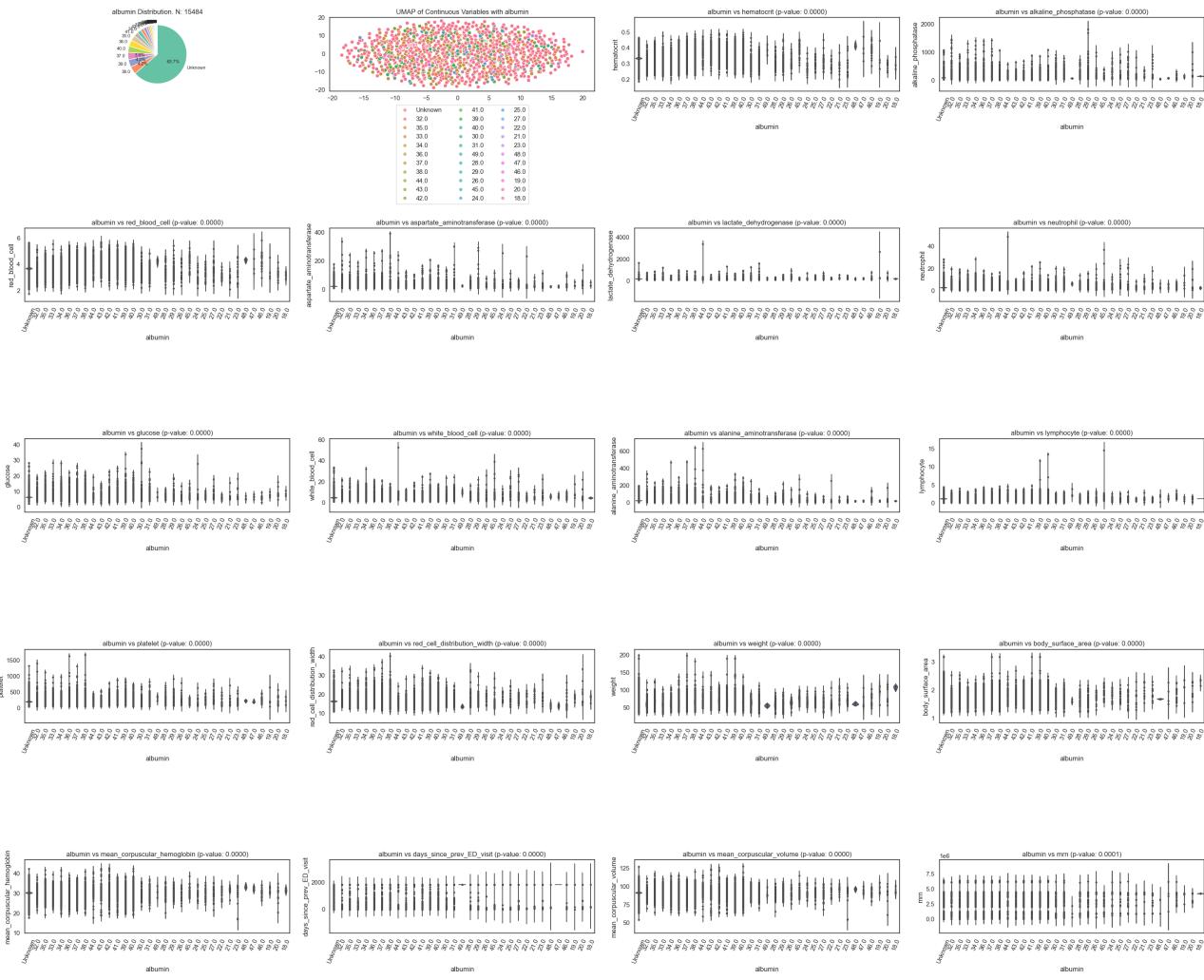
Creatinine Multiplots



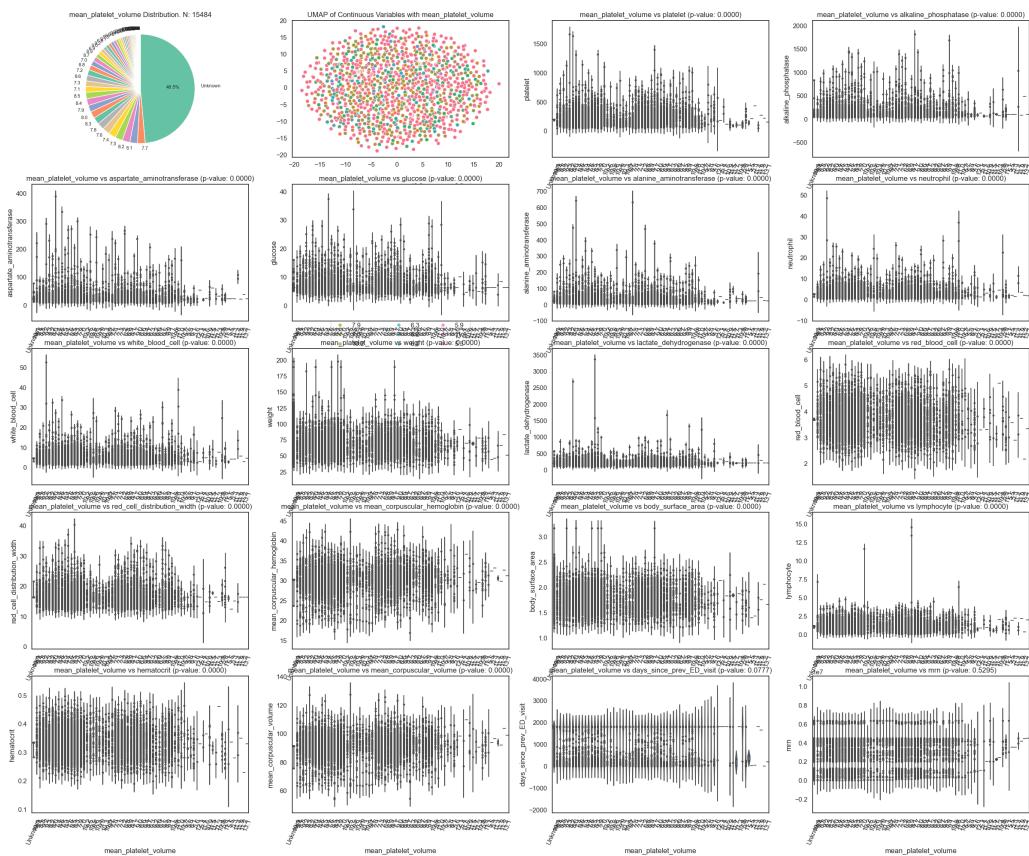
Esas_Nausea Multiplots



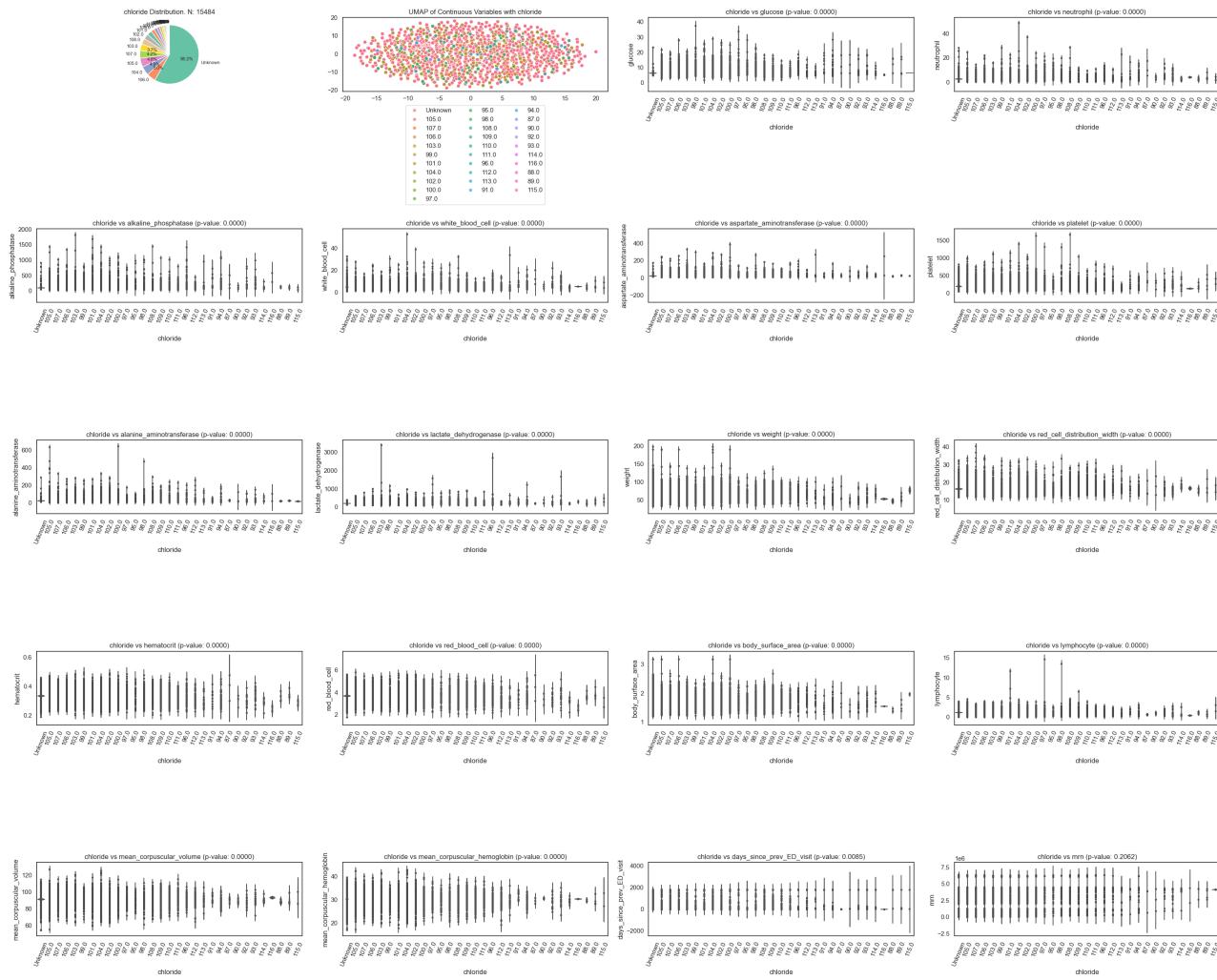
Albumin Multiplots



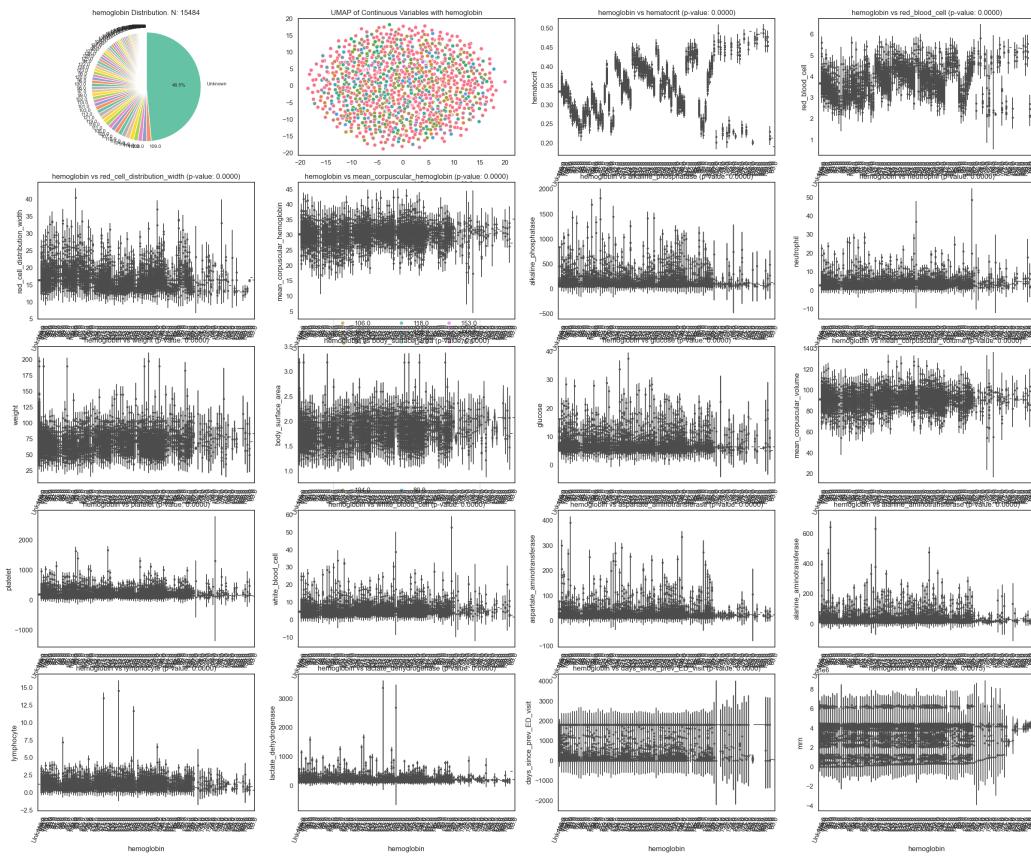
Mean_Platelet_Volume Multiplots



Chloride Multiplots



Hemoglobin Multiplots



		Missing	Overall
n			15484
lymphocyte, mean (SD)		7518	1.3 (0.7)
white_blood_cell, mean (SD)		7515	5.4 (2.8)
alanine_aminotransferase, mean (SD)		9325	34.9 (35.1)
lactate_dehydrogenase, mean (SD)		9370	229.6 (105.3)
weight, mean (SD)		0	70.7 (17.0)
days_since_prev_ED_visit, mean (SD)		0	1079.5 (819.1)
aspartate_aminotransferase, mean (SD)		9297	29.9 (23.6)
body_surface_area, mean (SD)		0	1.8 (0.2)
mean_corpuscular_hemoglobin, mean (SD)		7515	30.2 (2.9)
mrn, mean (SD)		0	3385481.2 (1415956.8)
hematocrit, mean (SD)		7515	0.3 (0.0)
neutrophil, mean (SD)		7515	3.4 (2.4)
glucose, mean (SD)		9383	7.3 (3.0)
red_blood_cell, mean (SD)		7515	3.7 (0.6)
mean_corpuscular_volume, mean (SD)		7515	91.1 (7.6)
alkaline_phosphatase, mean (SD)		9326	150.5 (144.0)
red_cell_distribution_width, mean (SD)		8168	16.9 (3.0)
platelet, mean (SD)		7519	227.3 (123.7)
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)
regimen, n (%)	GI-FOLFIRINOX		1758 (11.4)

		Missing	Overall
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-PACLI/CARBO 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)
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)
gender, n (%)	Female		7076 (45.7)
gender, n (%)	Male		8408 (54.3)
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)
eosinophil, n (%)	0.01		25 (0.2)
eosinophil, n (%)	0.02		41 (0.3)

		Missing	Overall
eosinophil, n (%)	0.03		57 (0.4)
eosinophil, n (%)	0.04		90 (0.6)
eosinophil, n (%)	0.05		70 (0.5)
eosinophil, n (%)	0.06		63 (0.4)
eosinophil, n (%)	0.07		49 (0.3)
eosinophil, n (%)	0.08		37 (0.2)
eosinophil, n (%)	0.09		40 (0.3)
eosinophil, n (%)	0.1		2949 (19.0)
eosinophil, n (%)	0.11		40 (0.3)
eosinophil, n (%)	0.12		29 (0.2)
eosinophil, n (%)	0.13		28 (0.2)
eosinophil, n (%)	0.14		20 (0.1)
eosinophil, n (%)	0.15		31 (0.2)
eosinophil, n (%)	0.16		18 (0.1)
eosinophil, n (%)	0.17		17 (0.1)
eosinophil, n (%)	0.18		27 (0.2)
eosinophil, n (%)	0.19		13 (0.1)
eosinophil, n (%)	0.2		964 (6.2)
eosinophil, n (%)	0.21		15 (0.1)
eosinophil, n (%)	0.22		5 (0.0)
eosinophil, n (%)	0.23		14 (0.1)
eosinophil, n (%)	0.24		10 (0.1)
eosinophil, n (%)	0.25		7 (0.0)
eosinophil, n (%)	0.26		5 (0.0)
eosinophil, n (%)	0.27		9 (0.1)
eosinophil, n (%)	0.28		3 (0.0)
eosinophil, n (%)	0.29		5 (0.0)
eosinophil, n (%)	0.3		296 (1.9)
eosinophil, n (%)	0.31		4 (0.0)
eosinophil, n (%)	0.32		3 (0.0)
eosinophil, n (%)	0.33		3 (0.0)
eosinophil, n (%)	0.34		3 (0.0)
eosinophil, n (%)	0.35		3 (0.0)
eosinophil, n (%)	0.36		7 (0.0)
eosinophil, n (%)	0.37		2 (0.0)
eosinophil, n (%)	0.38		1 (0.0)

		Missing	Overall
eosinophil, n (%)	0.39		1 (0.0)
eosinophil, n (%)	0.4		96 (0.6)
eosinophil, n (%)	0.42		1 (0.0)
eosinophil, n (%)	0.43		1 (0.0)
eosinophil, n (%)	0.44		3 (0.0)
eosinophil, n (%)	0.45		1 (0.0)
eosinophil, n (%)	0.46		3 (0.0)
eosinophil, n (%)	0.47		1 (0.0)
eosinophil, n (%)	0.48		3 (0.0)
eosinophil, n (%)	0.49		1 (0.0)
eosinophil, n (%)	0.5		49 (0.3)
eosinophil, n (%)	0.53		1 (0.0)
eosinophil, n (%)	0.57		1 (0.0)
eosinophil, n (%)	0.58		3 (0.0)
eosinophil, n (%)	0.59		1 (0.0)
eosinophil, n (%)	0.6		26 (0.2)
eosinophil, n (%)	0.61		2 (0.0)
eosinophil, n (%)	0.62		1 (0.0)
eosinophil, n (%)	0.63		1 (0.0)
eosinophil, n (%)	0.65		2 (0.0)
eosinophil, n (%)	0.67		2 (0.0)
eosinophil, n (%)	0.68		1 (0.0)
eosinophil, n (%)	0.7		14 (0.1)
eosinophil, n (%)	0.71		2 (0.0)
eosinophil, n (%)	0.8		11 (0.1)
eosinophil, n (%)	0.81		2 (0.0)
eosinophil, n (%)	0.83		1 (0.0)
eosinophil, n (%)	0.84		2 (0.0)
eosinophil, n (%)	0.85		1 (0.0)
eosinophil, n (%)	0.9		9 (0.1)
eosinophil, n (%)	0.94		1 (0.0)
eosinophil, n (%)	0.98		1 (0.0)
eosinophil, n (%)	1.0		8 (0.1)
eosinophil, n (%)	1.03		1 (0.0)
eosinophil, n (%)	1.05		1 (0.0)
eosinophil, n (%)	1.1		2 (0.0)

		Missing	Overall
eosinophil, n (%)	1.11		2 (0.0)
eosinophil, n (%)	1.2		1 (0.0)
eosinophil, n (%)	1.38		1 (0.0)
eosinophil, n (%)	1.5		3 (0.0)
eosinophil, n (%)	1.61		1 (0.0)
eosinophil, n (%)	1.8		1 (0.0)
eosinophil, n (%)	2.1		1 (0.0)
eosinophil, n (%)	2.3		1 (0.0)
eosinophil, n (%)	2.36		1 (0.0)
eosinophil, n (%)	2.8		1 (0.0)
eosinophil, n (%)	None		10211 (65.9)
total_bilirubin, n (%)	10.0		391 (2.5)
total_bilirubin, n (%)	101.0		1 (0.0)
total_bilirubin, n (%)	102.0		1 (0.0)
total_bilirubin, n (%)	106.0		1 (0.0)
total_bilirubin, n (%)	108.0		1 (0.0)
total_bilirubin, n (%)	11.0		330 (2.1)
total_bilirubin, n (%)	12.0		239 (1.5)
total_bilirubin, n (%)	121.0		1 (0.0)
total_bilirubin, n (%)	129.0		2 (0.0)
total_bilirubin, n (%)	13.0		184 (1.2)
total_bilirubin, n (%)	14.0		169 (1.1)
total_bilirubin, n (%)	148.0		1 (0.0)
total_bilirubin, n (%)	15.0		145 (0.9)
total_bilirubin, n (%)	150.0		1 (0.0)
total_bilirubin, n (%)	16.0		84 (0.5)
total_bilirubin, n (%)	161.0		1 (0.0)
total_bilirubin, n (%)	164.0		1 (0.0)
total_bilirubin, n (%)	17.0		108 (0.7)
total_bilirubin, n (%)	18.0		48 (0.3)
total_bilirubin, n (%)	19.0		52 (0.3)
total_bilirubin, n (%)	194.0		1 (0.0)
total_bilirubin, n (%)	20.0		47 (0.3)
total_bilirubin, n (%)	205.0		1 (0.0)
total_bilirubin, n (%)	21.0		54 (0.3)
total_bilirubin, n (%)	22.0		33 (0.2)

		Missing	Overall
total_bilirubin, n (%)	23.0		36 (0.2)
total_bilirubin, n (%)	238.0		1 (0.0)
total_bilirubin, n (%)	24.0		31 (0.2)
total_bilirubin, n (%)	25.0		34 (0.2)
total_bilirubin, n (%)	26.0		20 (0.1)
total_bilirubin, n (%)	27.0		21 (0.1)
total_bilirubin, n (%)	28.0		9 (0.1)
total_bilirubin, n (%)	29.0		12 (0.1)
total_bilirubin, n (%)	3.0		165 (1.1)
total_bilirubin, n (%)	30.0		18 (0.1)
total_bilirubin, n (%)	31.0		7 (0.0)
total_bilirubin, n (%)	32.0		12 (0.1)
total_bilirubin, n (%)	33.0		15 (0.1)
total_bilirubin, n (%)	34.0		9 (0.1)
total_bilirubin, n (%)	35.0		4 (0.0)
total_bilirubin, n (%)	36.0		10 (0.1)
total_bilirubin, n (%)	37.0		7 (0.0)
total_bilirubin, n (%)	38.0		7 (0.0)
total_bilirubin, n (%)	39.0		5 (0.0)
total_bilirubin, n (%)	4.0		441 (2.8)
total_bilirubin, n (%)	40.0		3 (0.0)
total_bilirubin, n (%)	41.0		5 (0.0)
total_bilirubin, n (%)	42.0		6 (0.0)
total_bilirubin, n (%)	43.0		5 (0.0)
total_bilirubin, n (%)	44.0		2 (0.0)
total_bilirubin, n (%)	45.0		6 (0.0)
total_bilirubin, n (%)	46.0		1 (0.0)
total_bilirubin, n (%)	47.0		2 (0.0)
total_bilirubin, n (%)	48.0		3 (0.0)
total_bilirubin, n (%)	49.0		3 (0.0)
total_bilirubin, n (%)	5.0		665 (4.3)
total_bilirubin, n (%)	51.0		2 (0.0)
total_bilirubin, n (%)	52.0		3 (0.0)
total_bilirubin, n (%)	53.0		2 (0.0)
total_bilirubin, n (%)	54.0		2 (0.0)
total_bilirubin, n (%)	56.0		3 (0.0)

		Missing	Overall
total_bilirubin, n (%)	57.0		1 (0.0)
total_bilirubin, n (%)	59.0		3 (0.0)
total_bilirubin, n (%)	6.0		763 (4.9)
total_bilirubin, n (%)	60.0		1 (0.0)
total_bilirubin, n (%)	63.0		2 (0.0)
total_bilirubin, n (%)	64.0		1 (0.0)
total_bilirubin, n (%)	65.0		1 (0.0)
total_bilirubin, n (%)	68.0		2 (0.0)
total_bilirubin, n (%)	69.0		1 (0.0)
total_bilirubin, n (%)	7.0		727 (4.7)
total_bilirubin, n (%)	73.0		1 (0.0)
total_bilirubin, n (%)	77.0		1 (0.0)
total_bilirubin, n (%)	79.0		1 (0.0)
total_bilirubin, n (%)	8.0		615 (4.0)
total_bilirubin, n (%)	80.0		1 (0.0)
total_bilirubin, n (%)	81.0		1 (0.0)
total_bilirubin, n (%)	83.0		1 (0.0)
total_bilirubin, n (%)	86.0		1 (0.0)
total_bilirubin, n (%)	88.0		1 (0.0)
total_bilirubin, n (%)	89.0		1 (0.0)
total_bilirubin, n (%)	9.0		534 (3.4)
total_bilirubin, n (%)	95.0		1 (0.0)
total_bilirubin, n (%)	97.0		1 (0.0)
total_bilirubin, n (%)	98.0		1 (0.0)
total_bilirubin, n (%)	None		9347 (60.4)
sodium, n (%)	123.0		3 (0.0)
sodium, n (%)	124.0		6 (0.0)
sodium, n (%)	125.0		10 (0.1)
sodium, n (%)	126.0		15 (0.1)
sodium, n (%)	127.0		18 (0.1)
sodium, n (%)	128.0		29 (0.2)
sodium, n (%)	129.0		46 (0.3)
sodium, n (%)	130.0		65 (0.4)
sodium, n (%)	131.0		79 (0.5)
sodium, n (%)	132.0		129 (0.8)
sodium, n (%)	133.0		204 (1.3)

		Missing	Overall
sodium, n (%)	134.0		308 (2.0)
sodium, n (%)	135.0		388 (2.5)
sodium, n (%)	136.0		545 (3.5)
sodium, n (%)	137.0		759 (4.9)
sodium, n (%)	138.0		908 (5.9)
sodium, n (%)	139.0		976 (6.3)
sodium, n (%)	140.0		840 (5.4)
sodium, n (%)	141.0		578 (3.7)
sodium, n (%)	142.0		338 (2.2)
sodium, n (%)	143.0		156 (1.0)
sodium, n (%)	144.0		48 (0.3)
sodium, n (%)	145.0		16 (0.1)
sodium, n (%)	146.0		5 (0.0)
sodium, n (%)	147.0		2 (0.0)
sodium, n (%)	148.0		1 (0.0)
sodium, n (%)	None		9012 (58.2)
esas_anxiety, n (%)	0.0		4349 (28.1)
esas_anxiety, n (%)	1.0		1839 (11.9)
esas_anxiety, n (%)	10.0		81 (0.5)
esas_anxiety, n (%)	2.0		1660 (10.7)
esas_anxiety, n (%)	3.0		1284 (8.3)
esas_anxiety, n (%)	4.0		837 (5.4)
esas_anxiety, n (%)	5.0		823 (5.3)
esas_anxiety, n (%)	6.0		427 (2.8)
esas_anxiety, n (%)	7.0		400 (2.6)
esas_anxiety, n (%)	8.0		253 (1.6)
esas_anxiety, n (%)	9.0		92 (0.6)
esas_anxiety, n (%)	None		3439 (22.2)
esas_pain, n (%)	0.0		4836 (31.2)
esas_pain, n (%)	1.0		1964 (12.7)
esas_pain, n (%)	10.0		51 (0.3)
esas_pain, n (%)	2.0		1478 (9.5)
esas_pain, n (%)	3.0		1240 (8.0)
esas_pain, n (%)	4.0		755 (4.9)
esas_pain, n (%)	5.0		647 (4.2)
esas_pain, n (%)	6.0		374 (2.4)

		Missing	Overall
esas_pain, n (%)	7.0		389 (2.5)
esas_pain, n (%)	8.0		241 (1.6)
esas_pain, n (%)	9.0		95 (0.6)
esas_pain, n (%)	None		3414 (22.0)
esas_tiredness, n (%)	0.0		1992 (12.9)
esas_tiredness, n (%)	1.0		1602 (10.3)
esas_tiredness, n (%)	10.0		94 (0.6)
esas_tiredness, n (%)	2.0		1930 (12.5)
esas_tiredness, n (%)	3.0		1870 (12.1)
esas_tiredness, n (%)	4.0		1201 (7.8)
esas_tiredness, n (%)	5.0		1258 (8.1)
esas_tiredness, n (%)	6.0		785 (5.1)
esas_tiredness, n (%)	7.0		650 (4.2)
esas_tiredness, n (%)	8.0		492 (3.2)
esas_tiredness, n (%)	9.0		181 (1.2)
esas_tiredness, n (%)	None		3429 (22.1)
bicarbonate, n (%)	10.0		1 (0.0)
bicarbonate, n (%)	15.0		2 (0.0)
bicarbonate, n (%)	16.0		3 (0.0)
bicarbonate, n (%)	17.0		4 (0.0)
bicarbonate, n (%)	18.0		7 (0.0)
bicarbonate, n (%)	19.0		16 (0.1)
bicarbonate, n (%)	20.0		66 (0.4)
bicarbonate, n (%)	21.0		125 (0.8)
bicarbonate, n (%)	22.0		183 (1.2)
bicarbonate, n (%)	23.0		306 (2.0)
bicarbonate, n (%)	24.0		466 (3.0)
bicarbonate, n (%)	25.0		554 (3.6)
bicarbonate, n (%)	26.0		594 (3.8)
bicarbonate, n (%)	27.0		496 (3.2)
bicarbonate, n (%)	28.0		327 (2.1)
bicarbonate, n (%)	29.0		179 (1.2)
bicarbonate, n (%)	30.0		84 (0.5)
bicarbonate, n (%)	31.0		41 (0.3)
bicarbonate, n (%)	32.0		14 (0.1)
bicarbonate, n (%)	33.0		5 (0.0)

		Missing	Overall
bicarbonate, n (%)	34.0		4 (0.0)
bicarbonate, n (%)	35.0		1 (0.0)
bicarbonate, n (%)	None		12006 (77.5)
esas_depression, n (%)	0.0		5187 (33.5)
esas_depression, n (%)	1.0		1795 (11.6)
esas_depression, n (%)	10.0		55 (0.4)
esas_depression, n (%)	2.0		1556 (10.0)
esas_depression, n (%)	3.0		1062 (6.9)
esas_depression, n (%)	4.0		687 (4.4)
esas_depression, n (%)	5.0		740 (4.8)
esas_depression, n (%)	6.0		383 (2.5)
esas_depression, n (%)	7.0		333 (2.2)
esas_depression, n (%)	8.0		182 (1.2)
esas_depression, n (%)	9.0		68 (0.4)
esas_depression, n (%)	None		3436 (22.2)
phosphate, n (%)	0.17		1 (0.0)
phosphate, n (%)	0.34		2 (0.0)
phosphate, n (%)	0.39		1 (0.0)
phosphate, n (%)	0.4		1 (0.0)
phosphate, n (%)	0.43		1 (0.0)
phosphate, n (%)	0.47		2 (0.0)
phosphate, n (%)	0.49		2 (0.0)
phosphate, n (%)	0.51		2 (0.0)
phosphate, n (%)	0.52		4 (0.0)
phosphate, n (%)	0.53		2 (0.0)
phosphate, n (%)	0.54		4 (0.0)
phosphate, n (%)	0.55		3 (0.0)
phosphate, n (%)	0.56		3 (0.0)
phosphate, n (%)	0.57		7 (0.0)
phosphate, n (%)	0.58		1 (0.0)
phosphate, n (%)	0.59		5 (0.0)
phosphate, n (%)	0.6		5 (0.0)
phosphate, n (%)	0.61		4 (0.0)
phosphate, n (%)	0.62		6 (0.0)
phosphate, n (%)	0.63		8 (0.1)
phosphate, n (%)	0.64		7 (0.0)

		Missing	Overall
phosphate, n (%)	0.65		10 (0.1)
phosphate, n (%)	0.66		8 (0.1)
phosphate, n (%)	0.67		7 (0.0)
phosphate, n (%)	0.68		18 (0.1)
phosphate, n (%)	0.69		10 (0.1)
phosphate, n (%)	0.7		12 (0.1)
phosphate, n (%)	0.71		17 (0.1)
phosphate, n (%)	0.72		28 (0.2)
phosphate, n (%)	0.73		16 (0.1)
phosphate, n (%)	0.74		14 (0.1)
phosphate, n (%)	0.75		14 (0.1)
phosphate, n (%)	0.76		34 (0.2)
phosphate, n (%)	0.77		34 (0.2)
phosphate, n (%)	0.78		42 (0.3)
phosphate, n (%)	0.79		48 (0.3)
phosphate, n (%)	0.8		41 (0.3)
phosphate, n (%)	0.81		42 (0.3)
phosphate, n (%)	0.82		37 (0.2)
phosphate, n (%)	0.83		55 (0.4)
phosphate, n (%)	0.84		44 (0.3)
phosphate, n (%)	0.85		54 (0.3)
phosphate, n (%)	0.86		63 (0.4)
phosphate, n (%)	0.87		69 (0.4)
phosphate, n (%)	0.88		56 (0.4)
phosphate, n (%)	0.89		66 (0.4)
phosphate, n (%)	0.9		71 (0.5)
phosphate, n (%)	0.91		86 (0.6)
phosphate, n (%)	0.92		78 (0.5)
phosphate, n (%)	0.93		79 (0.5)
phosphate, n (%)	0.94		101 (0.7)
phosphate, n (%)	0.95		98 (0.6)
phosphate, n (%)	0.96		122 (0.8)
phosphate, n (%)	0.97		101 (0.7)
phosphate, n (%)	0.98		102 (0.7)
phosphate, n (%)	0.99		94 (0.6)
phosphate, n (%)	1.0		121 (0.8)

		Missing	Overall
phosphate, n (%)	1.01		118 (0.8)
phosphate, n (%)	1.02		111 (0.7)
phosphate, n (%)	1.03		119 (0.8)
phosphate, n (%)	1.04		140 (0.9)
phosphate, n (%)	1.05		128 (0.8)
phosphate, n (%)	1.06		117 (0.8)
phosphate, n (%)	1.07		154 (1.0)
phosphate, n (%)	1.08		123 (0.8)
phosphate, n (%)	1.09		127 (0.8)
phosphate, n (%)	1.1		133 (0.9)
phosphate, n (%)	1.11		140 (0.9)
phosphate, n (%)	1.12		124 (0.8)
phosphate, n (%)	1.13		127 (0.8)
phosphate, n (%)	1.14		121 (0.8)
phosphate, n (%)	1.15		130 (0.8)
phosphate, n (%)	1.16		109 (0.7)
phosphate, n (%)	1.17		115 (0.7)
phosphate, n (%)	1.18		125 (0.8)
phosphate, n (%)	1.19		99 (0.6)
phosphate, n (%)	1.2		130 (0.8)
phosphate, n (%)	1.21		108 (0.7)
phosphate, n (%)	1.22		117 (0.8)
phosphate, n (%)	1.23		78 (0.5)
phosphate, n (%)	1.24		86 (0.6)
phosphate, n (%)	1.25		86 (0.6)
phosphate, n (%)	1.26		86 (0.6)
phosphate, n (%)	1.27		83 (0.5)
phosphate, n (%)	1.28		80 (0.5)
phosphate, n (%)	1.29		90 (0.6)
phosphate, n (%)	1.3		74 (0.5)
phosphate, n (%)	1.31		71 (0.5)
phosphate, n (%)	1.32		68 (0.4)
phosphate, n (%)	1.33		63 (0.4)
phosphate, n (%)	1.34		45 (0.3)
phosphate, n (%)	1.35		68 (0.4)
phosphate, n (%)	1.36		46 (0.3)

		Missing	Overall
phosphate, n (%)	1.37		40 (0.3)
phosphate, n (%)	1.38		35 (0.2)
phosphate, n (%)	1.39		29 (0.2)
phosphate, n (%)	1.4		35 (0.2)
phosphate, n (%)	1.41		31 (0.2)
phosphate, n (%)	1.42		27 (0.2)
phosphate, n (%)	1.43		24 (0.2)
phosphate, n (%)	1.44		18 (0.1)
phosphate, n (%)	1.45		16 (0.1)
phosphate, n (%)	1.46		18 (0.1)
phosphate, n (%)	1.47		11 (0.1)
phosphate, n (%)	1.48		9 (0.1)
phosphate, n (%)	1.49		16 (0.1)
phosphate, n (%)	1.5		9 (0.1)
phosphate, n (%)	1.51		15 (0.1)
phosphate, n (%)	1.52		9 (0.1)
phosphate, n (%)	1.53		10 (0.1)
phosphate, n (%)	1.54		8 (0.1)
phosphate, n (%)	1.55		6 (0.0)
phosphate, n (%)	1.56		4 (0.0)
phosphate, n (%)	1.57		7 (0.0)
phosphate, n (%)	1.58		6 (0.0)
phosphate, n (%)	1.59		3 (0.0)
phosphate, n (%)	1.6		4 (0.0)
phosphate, n (%)	1.61		2 (0.0)
phosphate, n (%)	1.62		3 (0.0)
phosphate, n (%)	1.63		4 (0.0)
phosphate, n (%)	1.64		6 (0.0)
phosphate, n (%)	1.65		1 (0.0)
phosphate, n (%)	1.66		2 (0.0)
phosphate, n (%)	1.67		2 (0.0)
phosphate, n (%)	1.68		1 (0.0)
phosphate, n (%)	1.69		1 (0.0)
phosphate, n (%)	1.71		1 (0.0)
phosphate, n (%)	1.75		2 (0.0)
phosphate, n (%)	1.79		1 (0.0)

		Missing	Overall
phosphate, n (%)	1.81		3 (0.0)
phosphate, n (%)	1.83		1 (0.0)
phosphate, n (%)	1.87		1 (0.0)
phosphate, n (%)	None		9361 (60.5)
num_prior_ED_visits_with_in_5_years, n (%)	0		8183 (52.8)
num_prior_ED_visits_with_in_5_years, n (%)	1		2912 (18.8)
num_prior_ED_visits_with_in_5_years, n (%)	10		47 (0.3)
num_prior_ED_visits_with_in_5_years, n (%)	11		47 (0.3)
num_prior_ED_visits_with_in_5_years, n (%)	12		45 (0.3)
num_prior_ED_visits_with_in_5_years, n (%)	13		13 (0.1)
num_prior_ED_visits_with_in_5_years, n (%)	14		14 (0.1)
num_prior_ED_visits_with_in_5_years, n (%)	15		19 (0.1)
num_prior_ED_visits_with_in_5_years, n (%)	16		4 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	17		4 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	18		19 (0.1)
num_prior_ED_visits_with_in_5_years, n (%)	19		14 (0.1)
num_prior_ED_visits_with_in_5_years, n (%)	2		1602 (10.3)
num_prior_ED_visits_with_in_5_years, n (%)	20		14 (0.1)
num_prior_ED_visits_with_in_5_years, n (%)	21		3 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	22		8 (0.1)

		Missing	Overall
num_prior_ED_visits_with_in_5_years, n (%)	23		24 (0.2)
num_prior_ED_visits_with_in_5_years, n (%)	24		6 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	25		9 (0.1)
num_prior_ED_visits_with_in_5_years, n (%)	26		2 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	27		4 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	28		4 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	3		813 (5.3)
num_prior_ED_visits_with_in_5_years, n (%)	30		1 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	38		3 (0.0)
num_prior_ED_visits_with_in_5_years, n (%)	4		646 (4.2)
num_prior_ED_visits_with_in_5_years, n (%)	5		387 (2.5)
num_prior_ED_visits_with_in_5_years, n (%)	6		252 (1.6)
num_prior_ED_visits_with_in_5_years, n (%)	7		196 (1.3)
num_prior_ED_visits_with_in_5_years, n (%)	8		120 (0.8)
num_prior_ED_visits_with_in_5_years, n (%)	9		69 (0.4)
age, n (%)	22		3 (0.0)
age, n (%)	23		29 (0.2)
age, n (%)	24		10 (0.1)
age, n (%)	25		15 (0.1)
age, n (%)	26		14 (0.1)
age, n (%)	27		2 (0.0)

		Missing	Overall
age, n (%)	28		15 (0.1)
age, n (%)	29		12 (0.1)
age, n (%)	30		20 (0.1)
age, n (%)	31		4 (0.0)
age, n (%)	32		25 (0.2)
age, n (%)	33		17 (0.1)
age, n (%)	34		17 (0.1)
age, n (%)	35		51 (0.3)
age, n (%)	36		61 (0.4)
age, n (%)	37		58 (0.4)
age, n (%)	38		114 (0.7)
age, n (%)	39		150 (1.0)
age, n (%)	40		70 (0.5)
age, n (%)	41		81 (0.5)
age, n (%)	42		103 (0.7)
age, n (%)	43		159 (1.0)
age, n (%)	44		113 (0.7)
age, n (%)	45		176 (1.1)
age, n (%)	46		160 (1.0)
age, n (%)	47		226 (1.5)
age, n (%)	48		247 (1.6)
age, n (%)	49		225 (1.5)
age, n (%)	50		242 (1.6)
age, n (%)	51		278 (1.8)
age, n (%)	52		266 (1.7)
age, n (%)	53		320 (2.1)
age, n (%)	54		546 (3.5)
age, n (%)	55		401 (2.6)
age, n (%)	56		302 (2.0)
age, n (%)	57		465 (3.0)
age, n (%)	58		408 (2.6)
age, n (%)	59		560 (3.6)
age, n (%)	60		575 (3.7)
age, n (%)	61		565 (3.6)
age, n (%)	62		444 (2.9)
age, n (%)	63		505 (3.3)

		Missing	Overall
age, n (%)	64		671 (4.3)
age, n (%)	65		544 (3.5)
age, n (%)	66		477 (3.1)
age, n (%)	67		553 (3.6)
age, n (%)	68		560 (3.6)
age, n (%)	69		504 (3.3)
age, n (%)	70		436 (2.8)
age, n (%)	71		423 (2.7)
age, n (%)	72		444 (2.9)
age, n (%)	73		485 (3.1)
age, n (%)	74		476 (3.1)
age, n (%)	75		336 (2.2)
age, n (%)	76		212 (1.4)
age, n (%)	77		278 (1.8)
age, n (%)	78		244 (1.6)
age, n (%)	79		225 (1.5)
age, n (%)	80		157 (1.0)
age, n (%)	81		85 (0.5)
age, n (%)	82		82 (0.5)
age, n (%)	83		75 (0.5)
age, n (%)	84		74 (0.5)
age, n (%)	85		11 (0.1)
age, n (%)	86		50 (0.3)
age, n (%)	87		20 (0.1)
age, n (%)	88		1 (0.0)
age, n (%)	89		2 (0.0)
age, n (%)	92		2 (0.0)
age, n (%)	93		3 (0.0)
patient_ecog, n (%)	0.0		2276 (14.7)
patient_ecog, n (%)	1.0		6033 (39.0)
patient_ecog, n (%)	2.0		1885 (12.2)
patient_ecog, n (%)	3.0		981 (6.3)
patient_ecog, n (%)	4.0		51 (0.3)
patient_ecog, n (%)	None		4258 (27.5)
height, n (%)	13		1 (0.0)
height, n (%)	131		11 (0.1)

		Missing	Overall
height, n (%)	142		5 (0.0)
height, n (%)	143		28 (0.2)
height, n (%)	144		17 (0.1)
height, n (%)	145		3 (0.0)
height, n (%)	146		11 (0.1)
height, n (%)	147		76 (0.5)
height, n (%)	148		54 (0.3)
height, n (%)	149		101 (0.7)
height, n (%)	150		133 (0.9)
height, n (%)	151		129 (0.8)
height, n (%)	152		227 (1.5)
height, n (%)	153		240 (1.5)
height, n (%)	154		226 (1.5)
height, n (%)	155		323 (2.1)
height, n (%)	156		465 (3.0)
height, n (%)	157		431 (2.8)
height, n (%)	158		594 (3.8)
height, n (%)	159		475 (3.1)
height, n (%)	160		663 (4.3)
height, n (%)	161		447 (2.9)
height, n (%)	162		372 (2.4)
height, n (%)	163		502 (3.2)
height, n (%)	164		378 (2.4)
height, n (%)	165		614 (4.0)
height, n (%)	166		516 (3.3)
height, n (%)	167		300 (1.9)
height, n (%)	168		639 (4.1)
height, n (%)	169		539 (3.5)
height, n (%)	170		721 (4.7)
height, n (%)	171		461 (3.0)
height, n (%)	172		430 (2.8)
height, n (%)	173		782 (5.1)
height, n (%)	174		509 (3.3)
height, n (%)	175		571 (3.7)
height, n (%)	176		527 (3.4)
height, n (%)	177		352 (2.3)

		Missing	Overall
height, n (%)	178		386 (2.5)
height, n (%)	179		295 (1.9)
height, n (%)	180		406 (2.6)
height, n (%)	181		263 (1.7)
height, n (%)	182		247 (1.6)
height, n (%)	183		270 (1.7)
height, n (%)	184		190 (1.2)
height, n (%)	185		151 (1.0)
height, n (%)	186		60 (0.4)
height, n (%)	187		43 (0.3)
height, n (%)	188		41 (0.3)
height, n (%)	189		76 (0.5)
height, n (%)	190		8 (0.1)
height, n (%)	191		21 (0.1)
height, n (%)	192		14 (0.1)
height, n (%)	193		5 (0.0)
height, n (%)	194		19 (0.1)
height, n (%)	195		4 (0.0)
height, n (%)	196		62 (0.4)
height, n (%)	197		3 (0.0)
height, n (%)	198		16 (0.1)
height, n (%)	199		5 (0.0)
height, n (%)	200		26 (0.2)
cycle_number, n (%)	1		3399 (22.0)
cycle_number, n (%)	10		412 (2.7)
cycle_number, n (%)	11		368 (2.4)
cycle_number, n (%)	12		322 (2.1)
cycle_number, n (%)	13		239 (1.5)
cycle_number, n (%)	14		201 (1.3)
cycle_number, n (%)	15		170 (1.1)
cycle_number, n (%)	16		149 (1.0)
cycle_number, n (%)	17		133 (0.9)
cycle_number, n (%)	18		122 (0.8)
cycle_number, n (%)	19		109 (0.7)
cycle_number, n (%)	2		2138 (13.8)
cycle_number, n (%)	20		107 (0.7)

		Missing	Overall
cycle_number, n (%)	21		99 (0.6)
cycle_number, n (%)	22		95 (0.6)
cycle_number, n (%)	23		80 (0.5)
cycle_number, n (%)	24		81 (0.5)
cycle_number, n (%)	25		71 (0.5)
cycle_number, n (%)	26		60 (0.4)
cycle_number, n (%)	27		56 (0.4)
cycle_number, n (%)	28		57 (0.4)
cycle_number, n (%)	29		50 (0.3)
cycle_number, n (%)	3		1500 (9.7)
cycle_number, n (%)	30		44 (0.3)
cycle_number, n (%)	31		43 (0.3)
cycle_number, n (%)	32		42 (0.3)
cycle_number, n (%)	33		35 (0.2)
cycle_number, n (%)	34		32 (0.2)
cycle_number, n (%)	35		27 (0.2)
cycle_number, n (%)	36		26 (0.2)
cycle_number, n (%)	37		24 (0.2)
cycle_number, n (%)	38		23 (0.1)
cycle_number, n (%)	39		20 (0.1)
cycle_number, n (%)	4		1264 (8.2)
cycle_number, n (%)	40		19 (0.1)
cycle_number, n (%)	41		17 (0.1)
cycle_number, n (%)	42		13 (0.1)
cycle_number, n (%)	43		11 (0.1)
cycle_number, n (%)	44		10 (0.1)
cycle_number, n (%)	45		10 (0.1)
cycle_number, n (%)	46		7 (0.0)
cycle_number, n (%)	47		7 (0.0)
cycle_number, n (%)	48		5 (0.0)
cycle_number, n (%)	49		7 (0.0)
cycle_number, n (%)	5		1052 (6.8)
cycle_number, n (%)	50		5 (0.0)
cycle_number, n (%)	51		6 (0.0)
cycle_number, n (%)	52		6 (0.0)
cycle_number, n (%)	53		7 (0.0)

		Missing	Overall
cycle_number, n (%)	54		6 (0.0)
cycle_number, n (%)	55		3 (0.0)
cycle_number, n (%)	56		3 (0.0)
cycle_number, n (%)	57		3 (0.0)
cycle_number, n (%)	58		2 (0.0)
cycle_number, n (%)	59		3 (0.0)
cycle_number, n (%)	6		898 (5.8)
cycle_number, n (%)	60		2 (0.0)
cycle_number, n (%)	61		2 (0.0)
cycle_number, n (%)	62		2 (0.0)
cycle_number, n (%)	63		2 (0.0)
cycle_number, n (%)	64		2 (0.0)
cycle_number, n (%)	65		3 (0.0)
cycle_number, n (%)	66		3 (0.0)
cycle_number, n (%)	67		3 (0.0)
cycle_number, n (%)	68		3 (0.0)
cycle_number, n (%)	69		3 (0.0)
cycle_number, n (%)	7		634 (4.1)
cycle_number, n (%)	70		3 (0.0)
cycle_number, n (%)	71		3 (0.0)
cycle_number, n (%)	72		3 (0.0)
cycle_number, n (%)	73		3 (0.0)
cycle_number, n (%)	74		3 (0.0)
cycle_number, n (%)	75		3 (0.0)
cycle_number, n (%)	76		4 (0.0)
cycle_number, n (%)	77		3 (0.0)
cycle_number, n (%)	78		2 (0.0)
cycle_number, n (%)	79		3 (0.0)
cycle_number, n (%)	8		584 (3.8)
cycle_number, n (%)	80		2 (0.0)
cycle_number, n (%)	81		1 (0.0)
cycle_number, n (%)	82		1 (0.0)
cycle_number, n (%)	83		1 (0.0)
cycle_number, n (%)	84		2 (0.0)
cycle_number, n (%)	85		2 (0.0)
cycle_number, n (%)	86		2 (0.0)

		Missing	Overall
cycle_number, n (%)	87		2 (0.0)
cycle_number, n (%)	88		2 (0.0)
cycle_number, n (%)	89		2 (0.0)
cycle_number, n (%)	9		482 (3.1)
cycle_number, n (%)	90		2 (0.0)
cycle_number, n (%)	91		2 (0.0)
cycle_number, n (%)	92		1 (0.0)
cycle_number, n (%)	93		1 (0.0)
cycle_number, n (%)	94		1 (0.0)
cycle_number, n (%)	96		2 (0.0)
cycle_number, n (%)	97		2 (0.0)
cycle_number, n (%)	98		2 (0.0)
cycle_number, n (%)	99		1 (0.0)
magnesium, n (%)	0.31		3 (0.0)
magnesium, n (%)	0.32		1 (0.0)
magnesium, n (%)	0.33		1 (0.0)
magnesium, n (%)	0.37		1 (0.0)
magnesium, n (%)	0.39		6 (0.0)
magnesium, n (%)	0.4		3 (0.0)
magnesium, n (%)	0.41		4 (0.0)
magnesium, n (%)	0.42		4 (0.0)
magnesium, n (%)	0.43		9 (0.1)
magnesium, n (%)	0.44		2 (0.0)
magnesium, n (%)	0.45		5 (0.0)
magnesium, n (%)	0.46		7 (0.0)
magnesium, n (%)	0.47		8 (0.1)
magnesium, n (%)	0.48		11 (0.1)
magnesium, n (%)	0.49		12 (0.1)
magnesium, n (%)	0.5		14 (0.1)
magnesium, n (%)	0.51		22 (0.1)
magnesium, n (%)	0.52		15 (0.1)
magnesium, n (%)	0.53		12 (0.1)
magnesium, n (%)	0.54		34 (0.2)
magnesium, n (%)	0.55		29 (0.2)
magnesium, n (%)	0.56		33 (0.2)
magnesium, n (%)	0.57		31 (0.2)

		Missing	Overall
magnesium, n (%)	0.58		34 (0.2)
magnesium, n (%)	0.59		41 (0.3)
magnesium, n (%)	0.6		41 (0.3)
magnesium, n (%)	0.61		53 (0.3)
magnesium, n (%)	0.62		47 (0.3)
magnesium, n (%)	0.63		64 (0.4)
magnesium, n (%)	0.64		93 (0.6)
magnesium, n (%)	0.65		85 (0.5)
magnesium, n (%)	0.66		96 (0.6)
magnesium, n (%)	0.67		102 (0.7)
magnesium, n (%)	0.68		113 (0.7)
magnesium, n (%)	0.69		168 (1.1)
magnesium, n (%)	0.7		165 (1.1)
magnesium, n (%)	0.71		171 (1.1)
magnesium, n (%)	0.72		183 (1.2)
magnesium, n (%)	0.73		184 (1.2)
magnesium, n (%)	0.74		245 (1.6)
magnesium, n (%)	0.75		236 (1.5)
magnesium, n (%)	0.76		271 (1.8)
magnesium, n (%)	0.77		275 (1.8)
magnesium, n (%)	0.78		273 (1.8)
magnesium, n (%)	0.79		272 (1.8)
magnesium, n (%)	0.8		311 (2.0)
magnesium, n (%)	0.81		309 (2.0)
magnesium, n (%)	0.82		243 (1.6)
magnesium, n (%)	0.83		276 (1.8)
magnesium, n (%)	0.84		256 (1.7)
magnesium, n (%)	0.85		223 (1.4)
magnesium, n (%)	0.86		215 (1.4)
magnesium, n (%)	0.87		200 (1.3)
magnesium, n (%)	0.88		169 (1.1)
magnesium, n (%)	0.89		127 (0.8)
magnesium, n (%)	0.9		121 (0.8)
magnesium, n (%)	0.91		84 (0.5)
magnesium, n (%)	0.92		68 (0.4)
magnesium, n (%)	0.93		65 (0.4)

		Missing	Overall
magnesium, n (%)	0.94		47 (0.3)
magnesium, n (%)	0.95		32 (0.2)
magnesium, n (%)	0.96		31 (0.2)
magnesium, n (%)	0.97		29 (0.2)
magnesium, n (%)	0.98		11 (0.1)
magnesium, n (%)	0.99		15 (0.1)
magnesium, n (%)	1.0		18 (0.1)
magnesium, n (%)	1.01		12 (0.1)
magnesium, n (%)	1.02		6 (0.0)
magnesium, n (%)	1.03		3 (0.0)
magnesium, n (%)	1.04		4 (0.0)
magnesium, n (%)	1.05		1 (0.0)
magnesium, n (%)	1.06		1 (0.0)
magnesium, n (%)	1.07		1 (0.0)
magnesium, n (%)	1.09		1 (0.0)
magnesium, n (%)	1.1		3 (0.0)
magnesium, n (%)	1.11		1 (0.0)
magnesium, n (%)	1.15		1 (0.0)
magnesium, n (%)	1.26		2 (0.0)
magnesium, n (%)	1.28		1 (0.0)
magnesium, n (%)	1.39		1 (0.0)
magnesium, n (%)	1.58		1 (0.0)
magnesium, n (%)	1.87		1 (0.0)
magnesium, n (%)	None		9115 (58.9)
esas_shortness_of_breath , n (%)	0.0		6535 (42.2)
esas_shortness_of_breath , n (%)	1.0		1844 (11.9)
esas_shortness_of_breath , n (%)	10.0		17 (0.1)
esas_shortness_of_breath , n (%)	2.0		1288 (8.3)
esas_shortness_of_breath , n (%)	3.0		836 (5.4)
esas_shortness_of_breath , n (%)	4.0		459 (3.0)

		Missing	Overall
esas_shortness_of_breath , n (%)	5.0		461 (3.0)
esas_shortness_of_breath , n (%)	6.0		285 (1.8)
esas_shortness_of_breath , n (%)	7.0		194 (1.3)
esas_shortness_of_breath , n (%)	8.0		111 (0.7)
esas_shortness_of_breath , n (%)	9.0		26 (0.2)
esas_shortness_of_breath , n (%)	None		3428 (22.1)
mean_corpuscular_hemoglobin_concentration, n (%)	296.0		1 (0.0)
mean_corpuscular_hemoglobin_concentration, n (%)	297.0		1 (0.0)
mean_corpuscular_hemoglobin_concentration, n (%)	299.0		3 (0.0)
mean_corpuscular_hemoglobin_concentration, n (%)	301.0		8 (0.1)
mean_corpuscular_hemoglobin_concentration, n (%)	302.0		6 (0.0)
mean_corpuscular_hemoglobin_concentration, n (%)	303.0		10 (0.1)
mean_corpuscular_hemoglobin_concentration, n (%)	304.0		5 (0.0)
mean_corpuscular_hemoglobin_concentration, n (%)	305.0		7 (0.0)

		Missing	Overall
mean_corpuscular_hemo globin_concentration, n (%)	306.0		13 (0.1)
mean_corpuscular_hemo globin_concentration, n (%)	307.0		4 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	308.0		7 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	309.0		12 (0.1)
mean_corpuscular_hemo globin_concentration, n (%)	310.0		38 (0.2)
mean_corpuscular_hemo globin_concentration, n (%)	311.0		59 (0.4)
mean_corpuscular_hemo globin_concentration, n (%)	312.0		53 (0.3)
mean_corpuscular_hemo globin_concentration, n (%)	313.0		77 (0.5)
mean_corpuscular_hemo globin_concentration, n (%)	314.0		79 (0.5)
mean_corpuscular_hemo globin_concentration, n (%)	315.0		82 (0.5)
mean_corpuscular_hemo globin_concentration, n (%)	316.0		101 (0.7)
mean_corpuscular_hemo globin_concentration, n (%)	317.0		111 (0.7)

		Missing	Overall
mean_corpuscular_hemo globin_concentration, n (%)	318.0		135 (0.9)
mean_corpuscular_hemo globin_concentration, n (%)	319.0		158 (1.0)
mean_corpuscular_hemo globin_concentration, n (%)	320.0		164 (1.1)
mean_corpuscular_hemo globin_concentration, n (%)	321.0		185 (1.2)
mean_corpuscular_hemo globin_concentration, n (%)	322.0		232 (1.5)
mean_corpuscular_hemo globin_concentration, n (%)	323.0		236 (1.5)
mean_corpuscular_hemo globin_concentration, n (%)	324.0		289 (1.9)
mean_corpuscular_hemo globin_concentration, n (%)	325.0		269 (1.7)
mean_corpuscular_hemo globin_concentration, n (%)	326.0		290 (1.9)
mean_corpuscular_hemo globin_concentration, n (%)	327.0		300 (1.9)
mean_corpuscular_hemo globin_concentration, n (%)	328.0		336 (2.2)
mean_corpuscular_hemo globin_concentration, n (%)	329.0		307 (2.0)

		Missing	Overall
mean_corpuscular_hemo globin_concentration, n (%)	330.0		316 (2.0)
mean_corpuscular_hemo globin_concentration, n (%)	331.0		315 (2.0)
mean_corpuscular_hemo globin_concentration, n (%)	332.0		305 (2.0)
mean_corpuscular_hemo globin_concentration, n (%)	333.0		319 (2.1)
mean_corpuscular_hemo globin_concentration, n (%)	334.0		304 (2.0)
mean_corpuscular_hemo globin_concentration, n (%)	335.0		321 (2.1)
mean_corpuscular_hemo globin_concentration, n (%)	336.0		268 (1.7)
mean_corpuscular_hemo globin_concentration, n (%)	337.0		263 (1.7)
mean_corpuscular_hemo globin_concentration, n (%)	338.0		232 (1.5)
mean_corpuscular_hemo globin_concentration, n (%)	339.0		231 (1.5)
mean_corpuscular_hemo globin_concentration, n (%)	340.0		223 (1.4)
mean_corpuscular_hemo globin_concentration, n (%)	341.0		208 (1.3)

		Missing	Overall
mean_corpuscular_hemo globin_concentration, n (%)	342.0		143 (0.9)
mean_corpuscular_hemo globin_concentration, n (%)	343.0		163 (1.1)
mean_corpuscular_hemo globin_concentration, n (%)	344.0		138 (0.9)
mean_corpuscular_hemo globin_concentration, n (%)	345.0		107 (0.7)
mean_corpuscular_hemo globin_concentration, n (%)	346.0		103 (0.7)
mean_corpuscular_hemo globin_concentration, n (%)	347.0		75 (0.5)
mean_corpuscular_hemo globin_concentration, n (%)	348.0		67 (0.4)
mean_corpuscular_hemo globin_concentration, n (%)	349.0		39 (0.3)
mean_corpuscular_hemo globin_concentration, n (%)	350.0		36 (0.2)
mean_corpuscular_hemo globin_concentration, n (%)	351.0		49 (0.3)
mean_corpuscular_hemo globin_concentration, n (%)	352.0		45 (0.3)
mean_corpuscular_hemo globin_concentration, n (%)	353.0		23 (0.1)

		Missing	Overall
mean_corpuscular_hemo globin_concentration, n (%)	354.0		22 (0.1)
mean_corpuscular_hemo globin_concentration, n (%)	355.0		16 (0.1)
mean_corpuscular_hemo globin_concentration, n (%)	356.0		10 (0.1)
mean_corpuscular_hemo globin_concentration, n (%)	357.0		13 (0.1)
mean_corpuscular_hemo globin_concentration, n (%)	358.0		11 (0.1)
mean_corpuscular_hemo globin_concentration, n (%)	359.0		4 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	360.0		1 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	361.0		3 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	362.0		4 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	363.0		2 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	364.0		3 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	365.0		3 (0.0)

		Missing	Overall
mean_corpuscular_hemo globin_concentration, n (%)	366.0		2 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	368.0		1 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	369.0		3 (0.0)
mean_corpuscular_hemo globin_concentration, n (%)	None		7515 (48.5)
esas_drowsiness, n (%)	0.0		4521 (29.2)
esas_drowsiness, n (%)	1.0		1834 (11.8)
esas_drowsiness, n (%)	10.0		51 (0.3)
esas_drowsiness, n (%)	2.0		1564 (10.1)
esas_drowsiness, n (%)	3.0		1225 (7.9)
esas_drowsiness, n (%)	4.0		838 (5.4)
esas_drowsiness, n (%)	5.0		782 (5.1)
esas_drowsiness, n (%)	6.0		521 (3.4)
esas_drowsiness, n (%)	7.0		407 (2.6)
esas_drowsiness, n (%)	8.0		222 (1.4)
esas_drowsiness, n (%)	9.0		79 (0.5)
esas_drowsiness, n (%)	None		3440 (22.2)
potassium, n (%)	2.6		6 (0.0)
potassium, n (%)	2.7		10 (0.1)
potassium, n (%)	2.8		10 (0.1)
potassium, n (%)	2.9		12 (0.1)
potassium, n (%)	3.0		30 (0.2)
potassium, n (%)	3.1		54 (0.3)
potassium, n (%)	3.2		54 (0.3)
potassium, n (%)	3.3		88 (0.6)
potassium, n (%)	3.4		140 (0.9)
potassium, n (%)	3.5		190 (1.2)
potassium, n (%)	3.6		234 (1.5)
potassium, n (%)	3.7		289 (1.9)

		Missing	Overall
potassium, n (%)	3.8		416 (2.7)
potassium, n (%)	3.9		564 (3.6)
potassium, n (%)	4.0		642 (4.1)
potassium, n (%)	4.1		675 (4.4)
potassium, n (%)	4.2		596 (3.8)
potassium, n (%)	4.3		596 (3.8)
potassium, n (%)	4.4		492 (3.2)
potassium, n (%)	4.5		393 (2.5)
potassium, n (%)	4.6		289 (1.9)
potassium, n (%)	4.7		236 (1.5)
potassium, n (%)	4.8		170 (1.1)
potassium, n (%)	4.9		102 (0.7)
potassium, n (%)	5.0		59 (0.4)
potassium, n (%)	5.1		54 (0.3)
potassium, n (%)	5.2		25 (0.2)
potassium, n (%)	5.3		22 (0.1)
potassium, n (%)	5.4		8 (0.1)
potassium, n (%)	5.5		7 (0.0)
potassium, n (%)	5.6		6 (0.0)
potassium, n (%)	5.7		2 (0.0)
potassium, n (%)	5.8		1 (0.0)
potassium, n (%)	6.2		1 (0.0)
potassium, n (%)	None		9011 (58.2)
esas_well_being, n (%)	0.0		2102 (13.6)
esas_well_being, n (%)	1.0		1845 (11.9)
esas_well_being, n (%)	10.0		66 (0.4)
esas_well_being, n (%)	2.0		1841 (11.9)
esas_well_being, n (%)	3.0		1702 (11.0)
esas_well_being, n (%)	4.0		1192 (7.7)
esas_well_being, n (%)	5.0		1544 (10.0)
esas_well_being, n (%)	6.0		701 (4.5)
esas_well_being, n (%)	7.0		529 (3.4)
esas_well_being, n (%)	8.0		329 (2.1)
esas_well_being, n (%)	9.0		110 (0.7)
esas_well_being, n (%)	None		3523 (22.8)
monocyte, n (%)	0.02		4 (0.0)

		Missing	Overall
monocyte, n (%)	0.03		8 (0.1)
monocyte, n (%)	0.04		12 (0.1)
monocyte, n (%)	0.05		15 (0.1)
monocyte, n (%)	0.06		10 (0.1)
monocyte, n (%)	0.07		16 (0.1)
monocyte, n (%)	0.08		11 (0.1)
monocyte, n (%)	0.09		17 (0.1)
monocyte, n (%)	0.1		500 (3.2)
monocyte, n (%)	0.11		20 (0.1)
monocyte, n (%)	0.12		18 (0.1)
monocyte, n (%)	0.13		16 (0.1)
monocyte, n (%)	0.14		18 (0.1)
monocyte, n (%)	0.15		14 (0.1)
monocyte, n (%)	0.16		14 (0.1)
monocyte, n (%)	0.17		18 (0.1)
monocyte, n (%)	0.18		23 (0.1)
monocyte, n (%)	0.19		18 (0.1)
monocyte, n (%)	0.2		572 (3.7)
monocyte, n (%)	0.21		14 (0.1)
monocyte, n (%)	0.22		22 (0.1)
monocyte, n (%)	0.23		12 (0.1)
monocyte, n (%)	0.24		13 (0.1)
monocyte, n (%)	0.25		17 (0.1)
monocyte, n (%)	0.26		16 (0.1)
monocyte, n (%)	0.27		13 (0.1)
monocyte, n (%)	0.28		17 (0.1)
monocyte, n (%)	0.29		17 (0.1)
monocyte, n (%)	0.3		691 (4.5)
monocyte, n (%)	0.31		13 (0.1)
monocyte, n (%)	0.32		19 (0.1)
monocyte, n (%)	0.33		8 (0.1)
monocyte, n (%)	0.34		16 (0.1)
monocyte, n (%)	0.35		13 (0.1)
monocyte, n (%)	0.36		18 (0.1)
monocyte, n (%)	0.37		15 (0.1)
monocyte, n (%)	0.38		12 (0.1)

		Missing	Overall
monocyte, n (%)	0.39		22 (0.1)
monocyte, n (%)	0.4		895 (5.8)
monocyte, n (%)	0.41		17 (0.1)
monocyte, n (%)	0.42		14 (0.1)
monocyte, n (%)	0.43		16 (0.1)
monocyte, n (%)	0.44		18 (0.1)
monocyte, n (%)	0.45		13 (0.1)
monocyte, n (%)	0.46		24 (0.2)
monocyte, n (%)	0.47		17 (0.1)
monocyte, n (%)	0.48		7 (0.0)
monocyte, n (%)	0.49		13 (0.1)
monocyte, n (%)	0.5		960 (6.2)
monocyte, n (%)	0.51		10 (0.1)
monocyte, n (%)	0.52		17 (0.1)
monocyte, n (%)	0.53		9 (0.1)
monocyte, n (%)	0.54		12 (0.1)
monocyte, n (%)	0.55		20 (0.1)
monocyte, n (%)	0.56		12 (0.1)
monocyte, n (%)	0.57		7 (0.0)
monocyte, n (%)	0.58		11 (0.1)
monocyte, n (%)	0.59		12 (0.1)
monocyte, n (%)	0.6		938 (6.1)
monocyte, n (%)	0.61		8 (0.1)
monocyte, n (%)	0.62		17 (0.1)
monocyte, n (%)	0.63		4 (0.0)
monocyte, n (%)	0.64		11 (0.1)
monocyte, n (%)	0.65		10 (0.1)
monocyte, n (%)	0.66		5 (0.0)
monocyte, n (%)	0.67		14 (0.1)
monocyte, n (%)	0.68		7 (0.0)
monocyte, n (%)	0.69		7 (0.0)
monocyte, n (%)	0.7		729 (4.7)
monocyte, n (%)	0.71		10 (0.1)
monocyte, n (%)	0.72		8 (0.1)
monocyte, n (%)	0.73		6 (0.0)
monocyte, n (%)	0.74		8 (0.1)

		Missing	Overall
monocyte, n (%)	0.75		8 (0.1)
monocyte, n (%)	0.76		2 (0.0)
monocyte, n (%)	0.77		5 (0.0)
monocyte, n (%)	0.78		8 (0.1)
monocyte, n (%)	0.79		5 (0.0)
monocyte, n (%)	0.8		485 (3.1)
monocyte, n (%)	0.81		7 (0.0)
monocyte, n (%)	0.82		4 (0.0)
monocyte, n (%)	0.83		9 (0.1)
monocyte, n (%)	0.84		6 (0.0)
monocyte, n (%)	0.86		10 (0.1)
monocyte, n (%)	0.87		6 (0.0)
monocyte, n (%)	0.88		6 (0.0)
monocyte, n (%)	0.89		2 (0.0)
monocyte, n (%)	0.9		326 (2.1)
monocyte, n (%)	0.91		4 (0.0)
monocyte, n (%)	0.92		4 (0.0)
monocyte, n (%)	0.93		1 (0.0)
monocyte, n (%)	0.94		3 (0.0)
monocyte, n (%)	0.95		1 (0.0)
monocyte, n (%)	0.96		2 (0.0)
monocyte, n (%)	0.97		3 (0.0)
monocyte, n (%)	0.98		5 (0.0)
monocyte, n (%)	0.99		2 (0.0)
monocyte, n (%)	1.0		237 (1.5)
monocyte, n (%)	1.02		2 (0.0)
monocyte, n (%)	1.03		2 (0.0)
monocyte, n (%)	1.04		3 (0.0)
monocyte, n (%)	1.05		4 (0.0)
monocyte, n (%)	1.06		2 (0.0)
monocyte, n (%)	1.07		2 (0.0)
monocyte, n (%)	1.08		2 (0.0)
monocyte, n (%)	1.09		3 (0.0)
monocyte, n (%)	1.1		159 (1.0)
monocyte, n (%)	1.11		1 (0.0)
monocyte, n (%)	1.12		3 (0.0)

		Missing	Overall
monocyte, n (%)	1.13		1 (0.0)
monocyte, n (%)	1.14		4 (0.0)
monocyte, n (%)	1.16		1 (0.0)
monocyte, n (%)	1.17		1 (0.0)
monocyte, n (%)	1.19		2 (0.0)
monocyte, n (%)	1.2		107 (0.7)
monocyte, n (%)	1.21		1 (0.0)
monocyte, n (%)	1.23		1 (0.0)
monocyte, n (%)	1.24		2 (0.0)
monocyte, n (%)	1.25		1 (0.0)
monocyte, n (%)	1.27		2 (0.0)
monocyte, n (%)	1.28		1 (0.0)
monocyte, n (%)	1.29		2 (0.0)
monocyte, n (%)	1.3		72 (0.5)
monocyte, n (%)	1.33		2 (0.0)
monocyte, n (%)	1.35		1 (0.0)
monocyte, n (%)	1.36		3 (0.0)
monocyte, n (%)	1.37		2 (0.0)
monocyte, n (%)	1.38		1 (0.0)
monocyte, n (%)	1.39		2 (0.0)
monocyte, n (%)	1.4		51 (0.3)
monocyte, n (%)	1.43		1 (0.0)
monocyte, n (%)	1.48		1 (0.0)
monocyte, n (%)	1.5		34 (0.2)
monocyte, n (%)	1.52		1 (0.0)
monocyte, n (%)	1.54		2 (0.0)
monocyte, n (%)	1.55		2 (0.0)
monocyte, n (%)	1.56		1 (0.0)
monocyte, n (%)	1.57		2 (0.0)
monocyte, n (%)	1.6		10 (0.1)
monocyte, n (%)	1.63		2 (0.0)
monocyte, n (%)	1.64		2 (0.0)
monocyte, n (%)	1.66		2 (0.0)
monocyte, n (%)	1.67		1 (0.0)
monocyte, n (%)	1.69		1 (0.0)
monocyte, n (%)	1.7		9 (0.1)

		Missing	Overall
monocyte, n (%)	1.72		2 (0.0)
monocyte, n (%)	1.73		2 (0.0)
monocyte, n (%)	1.75		1 (0.0)
monocyte, n (%)	1.76		1 (0.0)
monocyte, n (%)	1.77		1 (0.0)
monocyte, n (%)	1.79		1 (0.0)
monocyte, n (%)	1.8		11 (0.1)
monocyte, n (%)	1.83		1 (0.0)
monocyte, n (%)	1.9		5 (0.0)
monocyte, n (%)	1.91		1 (0.0)
monocyte, n (%)	1.93		1 (0.0)
monocyte, n (%)	2.0		2 (0.0)
monocyte, n (%)	2.02		1 (0.0)
monocyte, n (%)	2.04		1 (0.0)
monocyte, n (%)	2.1		1 (0.0)
monocyte, n (%)	2.16		1 (0.0)
monocyte, n (%)	2.2		3 (0.0)
monocyte, n (%)	2.26		1 (0.0)
monocyte, n (%)	2.3		1 (0.0)
monocyte, n (%)	2.4		1 (0.0)
monocyte, n (%)	2.5		1 (0.0)
monocyte, n (%)	2.56		1 (0.0)
monocyte, n (%)	2.65		1 (0.0)
monocyte, n (%)	2.69		1 (0.0)
monocyte, n (%)	2.7		2 (0.0)
monocyte, n (%)	2.84		1 (0.0)
monocyte, n (%)	3.08		1 (0.0)
monocyte, n (%)	3.12		1 (0.0)
monocyte, n (%)	3.2		1 (0.0)
monocyte, n (%)	3.25		1 (0.0)
monocyte, n (%)	3.49		1 (0.0)
monocyte, n (%)	3.58		1 (0.0)
monocyte, n (%)	None		7589 (49.0)
esas_appetite, n (%)	0.0		5033 (32.5)
esas_appetite, n (%)	1.0		1631 (10.5)
esas_appetite, n (%)	10.0		104 (0.7)

		Missing	Overall
esas_appetite, n (%)	2.0		1324 (8.6)
esas_appetite, n (%)	3.0		1035 (6.7)
esas_appetite, n (%)	4.0		734 (4.7)
esas_appetite, n (%)	5.0		901 (5.8)
esas_appetite, n (%)	6.0		451 (2.9)
esas_appetite, n (%)	7.0		388 (2.5)
esas_appetite, n (%)	8.0		312 (2.0)
esas_appetite, n (%)	9.0		144 (0.9)
esas_appetite, n (%)	None		3427 (22.1)
creatinine, n (%)	100.0		31 (0.2)
creatinine, n (%)	101.0		31 (0.2)
creatinine, n (%)	102.0		27 (0.2)
creatinine, n (%)	103.0		29 (0.2)
creatinine, n (%)	104.0		29 (0.2)
creatinine, n (%)	105.0		18 (0.1)
creatinine, n (%)	106.0		17 (0.1)
creatinine, n (%)	107.0		25 (0.2)
creatinine, n (%)	108.0		27 (0.2)
creatinine, n (%)	109.0		23 (0.1)
creatinine, n (%)	110.0		11 (0.1)
creatinine, n (%)	111.0		19 (0.1)
creatinine, n (%)	112.0		13 (0.1)
creatinine, n (%)	113.0		21 (0.1)
creatinine, n (%)	114.0		16 (0.1)
creatinine, n (%)	115.0		10 (0.1)
creatinine, n (%)	116.0		12 (0.1)
creatinine, n (%)	117.0		25 (0.2)
creatinine, n (%)	118.0		13 (0.1)
creatinine, n (%)	119.0		6 (0.0)
creatinine, n (%)	120.0		6 (0.0)
creatinine, n (%)	121.0		15 (0.1)
creatinine, n (%)	122.0		9 (0.1)
creatinine, n (%)	123.0		10 (0.1)
creatinine, n (%)	124.0		6 (0.0)
creatinine, n (%)	125.0		9 (0.1)
creatinine, n (%)	126.0		5 (0.0)

		Missing	Overall
creatinine, n (%)	127.0		8 (0.1)
creatinine, n (%)	128.0		3 (0.0)
creatinine, n (%)	129.0		8 (0.1)
creatinine, n (%)	130.0		6 (0.0)
creatinine, n (%)	131.0		6 (0.0)
creatinine, n (%)	132.0		6 (0.0)
creatinine, n (%)	133.0		5 (0.0)
creatinine, n (%)	134.0		3 (0.0)
creatinine, n (%)	135.0		5 (0.0)
creatinine, n (%)	136.0		2 (0.0)
creatinine, n (%)	137.0		7 (0.0)
creatinine, n (%)	138.0		4 (0.0)
creatinine, n (%)	139.0		2 (0.0)
creatinine, n (%)	140.0		4 (0.0)
creatinine, n (%)	141.0		1 (0.0)
creatinine, n (%)	142.0		5 (0.0)
creatinine, n (%)	143.0		1 (0.0)
creatinine, n (%)	144.0		1 (0.0)
creatinine, n (%)	145.0		3 (0.0)
creatinine, n (%)	146.0		5 (0.0)
creatinine, n (%)	147.0		2 (0.0)
creatinine, n (%)	148.0		4 (0.0)
creatinine, n (%)	150.0		4 (0.0)
creatinine, n (%)	151.0		5 (0.0)
creatinine, n (%)	152.0		1 (0.0)
creatinine, n (%)	153.0		1 (0.0)
creatinine, n (%)	155.0		3 (0.0)
creatinine, n (%)	157.0		1 (0.0)
creatinine, n (%)	158.0		2 (0.0)
creatinine, n (%)	159.0		3 (0.0)
creatinine, n (%)	160.0		1 (0.0)
creatinine, n (%)	161.0		2 (0.0)
creatinine, n (%)	162.0		1 (0.0)
creatinine, n (%)	164.0		1 (0.0)
creatinine, n (%)	167.0		2 (0.0)
creatinine, n (%)	169.0		1 (0.0)

		Missing	Overall
creatinine, n (%)	172.0		2 (0.0)
creatinine, n (%)	174.0		1 (0.0)
creatinine, n (%)	175.0		1 (0.0)
creatinine, n (%)	177.0		1 (0.0)
creatinine, n (%)	178.0		1 (0.0)
creatinine, n (%)	181.0		2 (0.0)
creatinine, n (%)	186.0		1 (0.0)
creatinine, n (%)	195.0		1 (0.0)
creatinine, n (%)	221.0		1 (0.0)
creatinine, n (%)	292.0		1 (0.0)
creatinine, n (%)	35.0		1 (0.0)
creatinine, n (%)	37.0		1 (0.0)
creatinine, n (%)	39.0		1 (0.0)
creatinine, n (%)	40.0		2 (0.0)
creatinine, n (%)	41.0		1 (0.0)
creatinine, n (%)	42.0		3 (0.0)
creatinine, n (%)	43.0		10 (0.1)
creatinine, n (%)	44.0		7 (0.0)
creatinine, n (%)	45.0		9 (0.1)
creatinine, n (%)	46.0		10 (0.1)
creatinine, n (%)	47.0		10 (0.1)
creatinine, n (%)	48.0		29 (0.2)
creatinine, n (%)	49.0		27 (0.2)
creatinine, n (%)	50.0		44 (0.3)
creatinine, n (%)	51.0		46 (0.3)
creatinine, n (%)	52.0		77 (0.5)
creatinine, n (%)	53.0		80 (0.5)
creatinine, n (%)	54.0		102 (0.7)
creatinine, n (%)	55.0		118 (0.8)
creatinine, n (%)	56.0		129 (0.8)
creatinine, n (%)	57.0		150 (1.0)
creatinine, n (%)	58.0		171 (1.1)
creatinine, n (%)	59.0		188 (1.2)
creatinine, n (%)	60.0		177 (1.1)
creatinine, n (%)	61.0		204 (1.3)
creatinine, n (%)	62.0		203 (1.3)

		Missing	Overall
creatinine, n (%)	63.0		247 (1.6)
creatinine, n (%)	64.0		239 (1.5)
creatinine, n (%)	65.0		226 (1.5)
creatinine, n (%)	66.0		226 (1.5)
creatinine, n (%)	67.0		234 (1.5)
creatinine, n (%)	68.0		215 (1.4)
creatinine, n (%)	69.0		221 (1.4)
creatinine, n (%)	70.0		200 (1.3)
creatinine, n (%)	71.0		191 (1.2)
creatinine, n (%)	72.0		180 (1.2)
creatinine, n (%)	73.0		194 (1.3)
creatinine, n (%)	74.0		148 (1.0)
creatinine, n (%)	75.0		144 (0.9)
creatinine, n (%)	76.0		115 (0.7)
creatinine, n (%)	77.0		93 (0.6)
creatinine, n (%)	78.0		93 (0.6)
creatinine, n (%)	79.0		93 (0.6)
creatinine, n (%)	80.0		73 (0.5)
creatinine, n (%)	81.0		72 (0.5)
creatinine, n (%)	82.0		68 (0.4)
creatinine, n (%)	83.0		72 (0.5)
creatinine, n (%)	84.0		72 (0.5)
creatinine, n (%)	85.0		67 (0.4)
creatinine, n (%)	86.0		59 (0.4)
creatinine, n (%)	87.0		66 (0.4)
creatinine, n (%)	88.0		76 (0.5)
creatinine, n (%)	89.0		60 (0.4)
creatinine, n (%)	90.0		47 (0.3)
creatinine, n (%)	91.0		67 (0.4)
creatinine, n (%)	92.0		44 (0.3)
creatinine, n (%)	93.0		53 (0.3)
creatinine, n (%)	94.0		41 (0.3)
creatinine, n (%)	95.0		49 (0.3)
creatinine, n (%)	96.0		35 (0.2)
creatinine, n (%)	97.0		37 (0.2)
creatinine, n (%)	98.0		43 (0.3)

		Missing	Overall
creatinine, n (%)	99.0		29 (0.2)
creatinine, n (%)	None		8901 (57.5)
esas_nausea, n (%)	0.0		6911 (44.6)
esas_nausea, n (%)	1.0		1735 (11.2)
esas_nausea, n (%)	10.0		26 (0.2)
esas_nausea, n (%)	2.0		1194 (7.7)
esas_nausea, n (%)	3.0		784 (5.1)
esas_nausea, n (%)	4.0		459 (3.0)
esas_nausea, n (%)	5.0		413 (2.7)
esas_nausea, n (%)	6.0		222 (1.4)
esas_nausea, n (%)	7.0		164 (1.1)
esas_nausea, n (%)	8.0		89 (0.6)
esas_nausea, n (%)	9.0		52 (0.3)
esas_nausea, n (%)	None		3435 (22.2)
albumin, n (%)	18.0		3 (0.0)
albumin, n (%)	19.0		4 (0.0)
albumin, n (%)	20.0		10 (0.1)
albumin, n (%)	21.0		11 (0.1)
albumin, n (%)	22.0		13 (0.1)
albumin, n (%)	23.0		19 (0.1)
albumin, n (%)	24.0		17 (0.1)
albumin, n (%)	25.0		23 (0.1)
albumin, n (%)	26.0		22 (0.1)
albumin, n (%)	27.0		30 (0.2)
albumin, n (%)	28.0		52 (0.3)
albumin, n (%)	29.0		72 (0.5)
albumin, n (%)	30.0		89 (0.6)
albumin, n (%)	31.0		136 (0.9)
albumin, n (%)	32.0		178 (1.1)
albumin, n (%)	33.0		262 (1.7)
albumin, n (%)	34.0		331 (2.1)
albumin, n (%)	35.0		443 (2.9)
albumin, n (%)	36.0		536 (3.5)
albumin, n (%)	37.0		606 (3.9)
albumin, n (%)	38.0		657 (4.2)
albumin, n (%)	39.0		651 (4.2)

		Missing	Overall
albumin, n (%)	40.0		537 (3.5)
albumin, n (%)	41.0		364 (2.4)
albumin, n (%)	42.0		280 (1.8)
albumin, n (%)	43.0		142 (0.9)
albumin, n (%)	44.0		74 (0.5)
albumin, n (%)	45.0		34 (0.2)
albumin, n (%)	46.0		21 (0.1)
albumin, n (%)	47.0		4 (0.0)
albumin, n (%)	48.0		3 (0.0)
albumin, n (%)	49.0		3 (0.0)
albumin, n (%)	None		9857 (63.7)
mean_platelet_volume, n (%)	10.0		51 (0.3)
mean_platelet_volume, n (%)	10.1		41 (0.3)
mean_platelet_volume, n (%)	10.2		29 (0.2)
mean_platelet_volume, n (%)	10.3		39 (0.3)
mean_platelet_volume, n (%)	10.4		27 (0.2)
mean_platelet_volume, n (%)	10.5		21 (0.1)
mean_platelet_volume, n (%)	10.6		19 (0.1)
mean_platelet_volume, n (%)	10.7		7 (0.0)
mean_platelet_volume, n (%)	10.8		9 (0.1)
mean_platelet_volume, n (%)	10.9		6 (0.0)
mean_platelet_volume, n (%)	11.0		12 (0.1)
mean_platelet_volume, n (%)	11.1		2 (0.0)

		Missing	Overall
mean_platelet_volume, n (%)	11.2		1 (0.0)
mean_platelet_volume, n (%)	11.3		1 (0.0)
mean_platelet_volume, n (%)	11.4		2 (0.0)
mean_platelet_volume, n (%)	11.5		2 (0.0)
mean_platelet_volume, n (%)	11.6		1 (0.0)
mean_platelet_volume, n (%)	11.7		2 (0.0)
mean_platelet_volume, n (%)	11.9		1 (0.0)
mean_platelet_volume, n (%)	12.1		1 (0.0)
mean_platelet_volume, n (%)	13.1		1 (0.0)
mean_platelet_volume, n (%)	5.3		1 (0.0)
mean_platelet_volume, n (%)	5.4		2 (0.0)
mean_platelet_volume, n (%)	5.5		1 (0.0)
mean_platelet_volume, n (%)	5.6		2 (0.0)
mean_platelet_volume, n (%)	5.7		7 (0.0)
mean_platelet_volume, n (%)	5.8		4 (0.0)
mean_platelet_volume, n (%)	5.9		11 (0.1)
mean_platelet_volume, n (%)	6.0		16 (0.1)
mean_platelet_volume, n (%)	6.1		24 (0.2)

		Missing	Overall
mean_platelet_volume, n (%)	6.2		37 (0.2)
mean_platelet_volume, n (%)	6.3		55 (0.4)
mean_platelet_volume, n (%)	6.4		74 (0.5)
mean_platelet_volume, n (%)	6.5		82 (0.5)
mean_platelet_volume, n (%)	6.6		115 (0.7)
mean_platelet_volume, n (%)	6.7		131 (0.8)
mean_platelet_volume, n (%)	6.8		145 (0.9)
mean_platelet_volume, n (%)	6.9		160 (1.0)
mean_platelet_volume, n (%)	7.0		222 (1.4)
mean_platelet_volume, n (%)	7.1		267 (1.7)
mean_platelet_volume, n (%)	7.2		255 (1.6)
mean_platelet_volume, n (%)	7.3		258 (1.7)
mean_platelet_volume, n (%)	7.4		337 (2.2)
mean_platelet_volume, n (%)	7.5		343 (2.2)
mean_platelet_volume, n (%)	7.6		335 (2.2)
mean_platelet_volume, n (%)	7.7		355 (2.3)
mean_platelet_volume, n (%)	7.8		319 (2.1)
mean_platelet_volume, n (%)	7.9		310 (2.0)

		Missing	Overall
mean_platelet_volume, n (%)	8.0		316 (2.0)
mean_platelet_volume, n (%)	8.1		350 (2.3)
mean_platelet_volume, n (%)	8.2		349 (2.3)
mean_platelet_volume, n (%)	8.3		317 (2.0)
mean_platelet_volume, n (%)	8.4		310 (2.0)
mean_platelet_volume, n (%)	8.5		295 (1.9)
mean_platelet_volume, n (%)	8.6		257 (1.7)
mean_platelet_volume, n (%)	8.7		208 (1.3)
mean_platelet_volume, n (%)	8.8		230 (1.5)
mean_platelet_volume, n (%)	8.9		184 (1.2)
mean_platelet_volume, n (%)	9.0		154 (1.0)
mean_platelet_volume, n (%)	9.1		135 (0.9)
mean_platelet_volume, n (%)	9.2		146 (0.9)
mean_platelet_volume, n (%)	9.3		132 (0.9)
mean_platelet_volume, n (%)	9.4		111 (0.7)
mean_platelet_volume, n (%)	9.5		85 (0.5)
mean_platelet_volume, n (%)	9.6		87 (0.6)
mean_platelet_volume, n (%)	9.7		59 (0.4)

		Missing	Overall
mean_platelet_volume, n (%)	9.8		51 (0.3)
mean_platelet_volume, n (%)	9.9		49 (0.3)
mean_platelet_volume, n (%)	None		7516 (48.5)
chloride, n (%)	100.0		264 (1.7)
chloride, n (%)	101.0		379 (2.4)
chloride, n (%)	102.0		452 (2.9)
chloride, n (%)	103.0		570 (3.7)
chloride, n (%)	104.0		766 (4.9)
chloride, n (%)	105.0		750 (4.8)
chloride, n (%)	106.0		767 (5.0)
chloride, n (%)	107.0		652 (4.2)
chloride, n (%)	108.0		489 (3.2)
chloride, n (%)	109.0		306 (2.0)
chloride, n (%)	110.0		218 (1.4)
chloride, n (%)	111.0		109 (0.7)
chloride, n (%)	112.0		61 (0.4)
chloride, n (%)	113.0		20 (0.1)
chloride, n (%)	114.0		9 (0.1)
chloride, n (%)	115.0		2 (0.0)
chloride, n (%)	116.0		2 (0.0)
chloride, n (%)	87.0		3 (0.0)
chloride, n (%)	88.0		4 (0.0)
chloride, n (%)	89.0		4 (0.0)
chloride, n (%)	90.0		3 (0.0)
chloride, n (%)	91.0		10 (0.1)
chloride, n (%)	92.0		15 (0.1)
chloride, n (%)	93.0		24 (0.2)
chloride, n (%)	94.0		47 (0.3)
chloride, n (%)	95.0		47 (0.3)
chloride, n (%)	96.0		70 (0.5)
chloride, n (%)	97.0		100 (0.6)
chloride, n (%)	98.0		137 (0.9)
chloride, n (%)	99.0		194 (1.3)

		Missing	Overall
chloride, n (%)	None		9010 (58.2)
hemoglobin, n (%)	100.0		147 (0.9)
hemoglobin, n (%)	101.0		163 (1.1)
hemoglobin, n (%)	102.0		157 (1.0)
hemoglobin, n (%)	103.0		173 (1.1)
hemoglobin, n (%)	104.0		195 (1.3)
hemoglobin, n (%)	105.0		184 (1.2)
hemoglobin, n (%)	106.0		183 (1.2)
hemoglobin, n (%)	107.0		184 (1.2)
hemoglobin, n (%)	108.0		202 (1.3)
hemoglobin, n (%)	109.0		210 (1.4)
hemoglobin, n (%)	110.0		189 (1.2)
hemoglobin, n (%)	111.0		179 (1.2)
hemoglobin, n (%)	112.0		199 (1.3)
hemoglobin, n (%)	113.0		173 (1.1)
hemoglobin, n (%)	114.0		157 (1.0)
hemoglobin, n (%)	115.0		195 (1.3)
hemoglobin, n (%)	116.0		199 (1.3)
hemoglobin, n (%)	117.0		193 (1.2)
hemoglobin, n (%)	118.0		175 (1.1)
hemoglobin, n (%)	119.0		174 (1.1)
hemoglobin, n (%)	120.0		144 (0.9)
hemoglobin, n (%)	121.0		174 (1.1)
hemoglobin, n (%)	122.0		131 (0.8)
hemoglobin, n (%)	123.0		136 (0.9)
hemoglobin, n (%)	124.0		135 (0.9)
hemoglobin, n (%)	125.0		127 (0.8)
hemoglobin, n (%)	126.0		118 (0.8)
hemoglobin, n (%)	127.0		114 (0.7)
hemoglobin, n (%)	128.0		120 (0.8)
hemoglobin, n (%)	129.0		104 (0.7)
hemoglobin, n (%)	130.0		99 (0.6)
hemoglobin, n (%)	131.0		106 (0.7)
hemoglobin, n (%)	132.0		83 (0.5)
hemoglobin, n (%)	133.0		77 (0.5)
hemoglobin, n (%)	134.0		76 (0.5)

		Missing	Overall
hemoglobin, n (%)	135.0		75 (0.5)
hemoglobin, n (%)	136.0		57 (0.4)
hemoglobin, n (%)	137.0		55 (0.4)
hemoglobin, n (%)	138.0		62 (0.4)
hemoglobin, n (%)	139.0		50 (0.3)
hemoglobin, n (%)	140.0		42 (0.3)
hemoglobin, n (%)	141.0		44 (0.3)
hemoglobin, n (%)	142.0		34 (0.2)
hemoglobin, n (%)	143.0		26 (0.2)
hemoglobin, n (%)	144.0		26 (0.2)
hemoglobin, n (%)	145.0		44 (0.3)
hemoglobin, n (%)	146.0		28 (0.2)
hemoglobin, n (%)	147.0		20 (0.1)
hemoglobin, n (%)	148.0		12 (0.1)
hemoglobin, n (%)	149.0		14 (0.1)
hemoglobin, n (%)	150.0		8 (0.1)
hemoglobin, n (%)	151.0		7 (0.0)
hemoglobin, n (%)	152.0		8 (0.1)
hemoglobin, n (%)	153.0		6 (0.0)
hemoglobin, n (%)	154.0		6 (0.0)
hemoglobin, n (%)	155.0		3 (0.0)
hemoglobin, n (%)	156.0		4 (0.0)
hemoglobin, n (%)	157.0		4 (0.0)
hemoglobin, n (%)	158.0		4 (0.0)
hemoglobin, n (%)	159.0		4 (0.0)
hemoglobin, n (%)	160.0		4 (0.0)
hemoglobin, n (%)	161.0		3 (0.0)
hemoglobin, n (%)	163.0		1 (0.0)
hemoglobin, n (%)	166.0		1 (0.0)
hemoglobin, n (%)	168.0		2 (0.0)
hemoglobin, n (%)	170.0		1 (0.0)
hemoglobin, n (%)	63.0		1 (0.0)
hemoglobin, n (%)	66.0		2 (0.0)
hemoglobin, n (%)	67.0		2 (0.0)
hemoglobin, n (%)	68.0		1 (0.0)
hemoglobin, n (%)	69.0		2 (0.0)

		Missing	Overall
hemoglobin, n (%)	71.0		4 (0.0)
hemoglobin, n (%)	72.0		5 (0.0)
hemoglobin, n (%)	73.0		3 (0.0)
hemoglobin, n (%)	74.0		5 (0.0)
hemoglobin, n (%)	75.0		8 (0.1)
hemoglobin, n (%)	76.0		8 (0.1)
hemoglobin, n (%)	77.0		23 (0.1)
hemoglobin, n (%)	78.0		11 (0.1)
hemoglobin, n (%)	79.0		25 (0.2)
hemoglobin, n (%)	80.0		29 (0.2)
hemoglobin, n (%)	81.0		28 (0.2)
hemoglobin, n (%)	82.0		38 (0.2)
hemoglobin, n (%)	83.0		41 (0.3)
hemoglobin, n (%)	84.0		46 (0.3)
hemoglobin, n (%)	85.0		65 (0.4)
hemoglobin, n (%)	86.0		61 (0.4)
hemoglobin, n (%)	87.0		75 (0.5)
hemoglobin, n (%)	88.0		81 (0.5)
hemoglobin, n (%)	89.0		88 (0.6)
hemoglobin, n (%)	90.0		101 (0.7)
hemoglobin, n (%)	91.0		104 (0.7)
hemoglobin, n (%)	92.0		110 (0.7)
hemoglobin, n (%)	93.0		106 (0.7)
hemoglobin, n (%)	94.0		129 (0.8)
hemoglobin, n (%)	95.0		137 (0.9)
hemoglobin, n (%)	96.0		144 (0.9)
hemoglobin, n (%)	97.0		152 (1.0)
hemoglobin, n (%)	98.0		151 (1.0)
hemoglobin, n (%)	99.0		153 (1.0)
hemoglobin, n (%)	None		7515 (48.5)