t-SNE results by feature Post_OP_Lab_Creatinine Meds_Beta_Blocker BIA_Intracellular_Water 10.0 7.5 - 35 5.0 2.5 - 30 0.0 - 25 -2.5-5.0 · -7.5US_Echogenicity_Rib Meds_Calcium_Channel_Antagonist Age 10.0 - 40 7.5 - 70 - 35 5.0 - 60 - 30 2.5 - 50 0.0 - 25 -2.5- 20 **-**5.0 · - 30 15 -7.5US_Echogenicity_Lower_Extremity Meds_NSAID Meds_ASA 10.0 - 27.5 7.5 -- 25.0 5.0 - 22.5 2.5 - 20.0 0.0 17.5 -2.5- 15.0 **-**5.0 - 12.5 t-SNE_2 Post_OP_BIA_phase_angle PMH_COPD Post_OP_Lab_IL_6 10.0 - 10 - 35000 7.5 - 30000 - 25000 2.5 - 20000 0.0 - 15000 **-**2.5 - 10000 -5.05000 -7.5Post_OP_US_Echogenicity_upper_extremity US_Count_Of_B_Lines ${\sf Meds_Direct_Xa_Inhibitors}$ 10.0 - 3.5 7.5 - 3.0 5.0 - 30 - 2.5 2.5 - 2.0 0.0 - 1.5 -2.5- 20 - 1.0 **-**5.0 · - 15 - 0.5 **-**7.5 PMH_CKD Post_OP_PF_ratio Transfusion_Platlets_yn 10.0 1000 7.5 - 800 5.0 2.5 600 0.0 400 -2.5-5.0 200 -7.5-10 10 -5 10 -10 10 -10**-**5 **-**5 t-SNE_1