page 1 of 12 ALI **SIRS** 0.237373737373737 0.695167286245353 0.651515151515151 0.6 -0.20 -0.15 -0.4 -SIRS 0.10 -0.2 -0.0631970260223048 0.05 -0.00 -0.0 -2 2 Х Χ

page 2 of 12 **AKI** infection 0.303030303030303 0.323232323232323 0.3 -0.3 -0.275092936802974 0.2 -0.182156133828996 0.2 infection 0.1 -0.1 -0.0 -0.0 -2 2 Χ Χ

page 3 of 12 Other PE_symptomatic 0.181818181818182 0.0557620817843866 0.15 -0.04 -0.111524163568773 PE_symptomatic O.10 -0.03030303030303030.02 -0.05 -0.00 -0.00 -2 2 Х Χ

page 4 of 12 Sepsis VAP 0.358585858585859 0.267676767676768 0.3 -0.2 -0.24907063197026 Sepsis 0.130111524163569 0.1 -0.1 -0.0 -0.0 -2 2 Χ Χ

page 5 of 12 **MOF** PE_asymptomatic 0.0707070707070707 0.0252525252525253 0.025 -0.06 -0.020 -0.0185873605947955 PE_asymptomatic 0.04 -0.0297397769516729 0.02 -0.005 -0.00 -0.000 -2 Х Х

page 6 of 12 **TRMC** ab_complication 0.0606060606060606 0.181818181818182 0.06 -0.0520446096654275 0.148698884758364 0.15 -0.04 ab_complication TRMC - 0.10 -0.02 -0.05 -0.00 -0.00 -2 2 Х Χ

page 7 of 12 cardiac_arrest Death 0.0909090909090909 0.323232323232323 0.3 -0.075 -0.2 cardiac_arrest 0.0520446096654275 0.050 -Death 0.16728624535316 0.1 -0.025 -0.000 -0.0 -2 2 Χ Χ

page 8 of 12 Stroke DVT 0.0505050505050505 0.0858585858585859 0.05 -0.075 -0.04 -0.0594795539033457 0.03 -0.050 -Stroke 0.0223048327137546 0.02 -0.025 -0.01 -0.00 -0.000 -2 2 Х Х

page 9 of 12 **ARDS** rebleeding 0.202020202020202 0.0505050505050505 0.20 -0.05 -0.04 -0.15 rebleeding 0.0297397769516729 ARDS 0.10-0.02 -0.0669144981412639 0.05 -0.01 -0.00 -0.00 -2 2 Х Χ

page 10 of 12 any_prespecified any 0.858585858585859 0.939393939393939 0.810408921933085 0.855018587360595 0.75 -0.75 any_prespecified 0.50 -0.50 any 0.25 -0.25 -0.00 -0.00 -2 2

Χ

Х

page 11 of 12 RBC_10 RAN_3HRST 0.1111111111111111 0.565656565656566 0.09 -0.412639405204461 0.4 -RAN_3HRST RBC_10 0.0408921933085502 0.2 -0.03 -0.0 -0.00 -2 2 Χ Χ

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