a. Fisher Exact (FE) Test

Tests if overall hospice utilization rates differ between racial groups

H1: $p = 0.077 \geq 0.05 \ \therefore \ \mathbf{FE}(-)$

H2: $p = 0.046 < 0.05 \ \therefore \ \mathbf{FE}(+)$

b. First Day of Hospice(FDH) Test

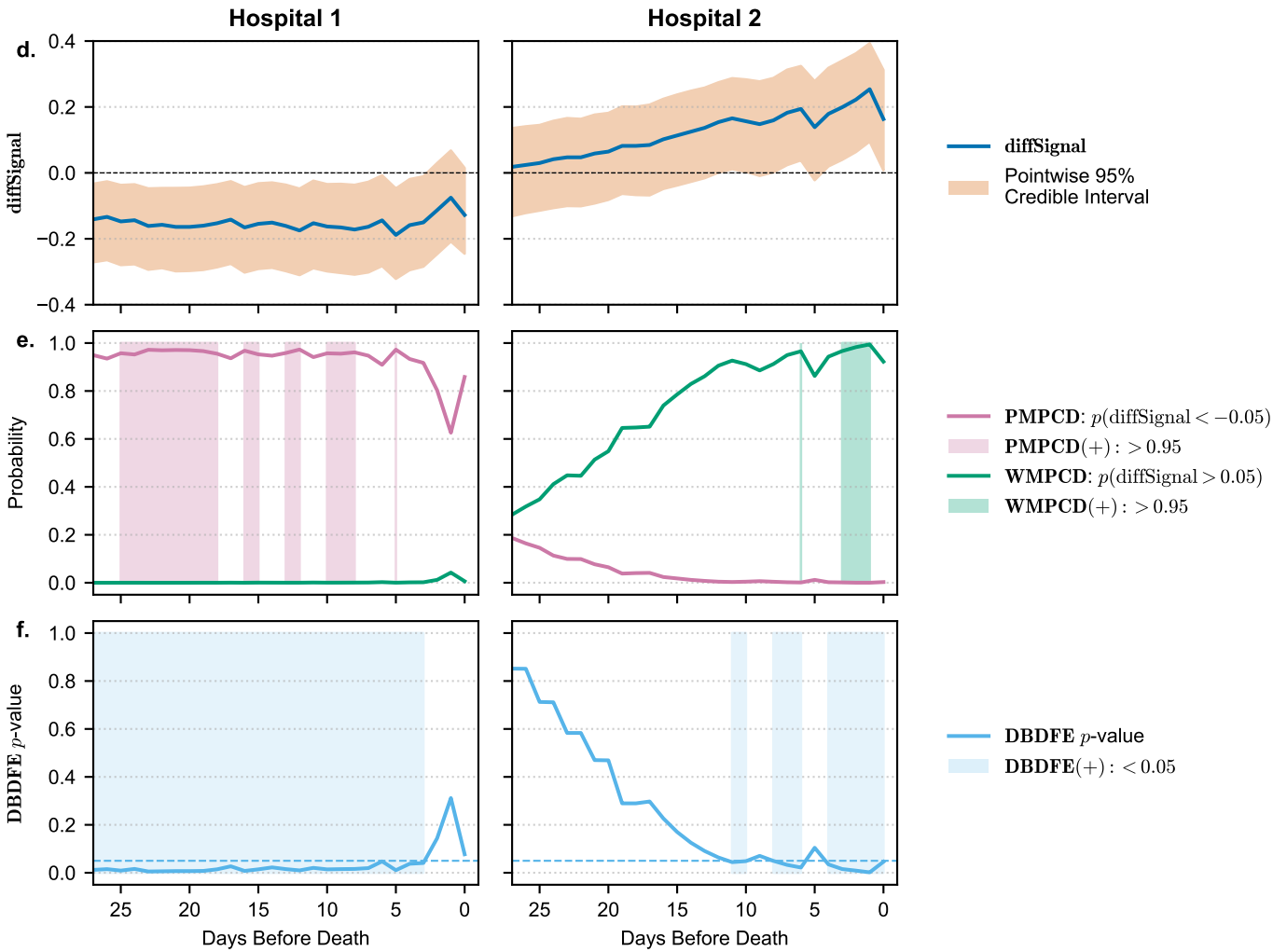
Tests if timing of first hospice day differs between racial groups for pt. who received hospice using a Mann-Whitney U test

H1: $p = 0.010 < 0.05 \ \therefore \ \mathbf{MW}(+)$

H2: $p = 0.288 \geq 0.05 \ \therefore \ \mathbf{MW}(-)$

c. Number of Hospice Days (NHD) Test

Tests if number of days in hospice differs between racial groups for all pts. using a Mann-Whitney U test

H1: $p = 0.052 \geq 0.05 \ \therefore \ \mathbf{NHD}(-)$

H2: $p = 0.050 \geq 0.05 \ \therefore \ \mathbf{NHD}(-)$