Decision Tree

V_h low
n = 80% | $\hat{\rho}$ = 0.77

F · T

Age > 65
n = 69.4% | $\hat{\rho}$ = 0.89
Pr(CI) = 0.20

n = 10.6% | $\hat{\rho}$ = 0
Pr(CI) = 0.95

...   ...

AUC = 0.74

MA Decision Tree

Age > 65
n = 80% | $\hat{\rho}$ = 0

F · T

n = 31.2% | $\hat{\rho}$ = 0
Pr(CI) = 0.11

MMSE score low
n = 48.8% | $\hat{\rho}$ = 0
Pr(CI) = 0.42

T · F

n = 39% | $\hat{\rho}$ = 0
Pr(CI) = 0.33

V_h low
n = 9.8% | $\hat{\rho}$ = 0
Pr(CI) = 0.81

...   ...

AUC = 0.73