Positive case explanation
Mortality prediction: 80.7%

Modality level explanation

Static	+0.46
Med	−0.03
Vitals	+0.01
Hip	−0.01
Chest	+0

$f(x) = 0.807$

$E[f(X)] = 0.362$

Static level explanation

1 = Help with bed-chair transfer	+0.08
1 = Diuretic drugs	+0.06
34.3 = Urea level	+0.06
1 = Memory Problems	+0.05
1 = Antihemorrhagics	−0.04
1 = Toilet assistance	+0.03
1 = Cardiac therapy	+0.03
1 = Help with dressing	+0.03
129 = Sodium level	−0.03
67 other features	+0.19

$f(x) = 0.463$

$E[f(X)] = 0$

Negative case explanation
Mortality prediction: 1.2%

Modality level explanation

Static	−0.31
Med	−0.04
Vitals	+0.01
Chest	−0.01
Hip	+0

$f(x) = 0.012$

$E[f(X)] = 0.362$

Static level explanation

1 = Femoral Neck Fracture	−0.09
1 = Anti-inflammatory drugs	−0.06
1 = Diuretic drugs	+0.06
1 = Living Solitary	−0.05
1 = Renin-angiotensin Agents	−0.04
1 = Psycholeptics drugs	+0.04
0 = Help with dressing	−0.03
0 = Memory Problems	−0.02
1 = Medial column fracture	−0.02
67 other features	−0.09

$f(x) = −0.313$

$E[f(X)] = 0$