

Output explanation

$\hat{p}_T = 0.884$

85 = age

+0.557

1.14 = creatinine -0.021

2.07 = lambda

+0.021

8 = flc_group

+0.019

1996 = sample_yr

+0.012

1.32 = kappa -0.009

1 = sex_isMale -0.004

0 = mgus

+0

0.2

0.4

0.6

0.8

Baseline = 0.309

