Output explanation, interval [10-14] p = 0.501+0.1879 = age+0.0561995 = sample yr+0.0421.82 = kappa+0.039 1.3 = creatinine+0.029 1.7 = lambda $1 = \text{sex_isMale} + 0.027$ $8 = flc_group +0.01$ 0 = mgus + 0