A nomogram for predicting NAFLD

The equation of each variable as follows:

[1] Sex
Female: 1 0.000000
Male: 2 8.106314

[2] Age
14-36 years: 3 0.000000
37-45 years: 4 6.887634
46-93 years: 5 8.813573

[3] ALT
points = 0.178405561 * ALT + 0

[4] UA
points = 0 * UA ^3 + 0 * UA ^2 + 0.064792951 * UA + 0

[5] FBG
points = 0 * FBG ^3 + 0 * FBG ^2 + 2.447833368 * FBG + -7.343500103

[6] TC
points = 4.682007728 * TC + -7.023011592

[7] TG
points = 4.776735085 * TG + 0

[8] HDL
points = 0 * HDL ^3 + 0 * HDL ^2 + -18.257037181 * HDL + 73.028148724

[9] BMI
points = 0 * BMI ^3 + 0 * BMI ^2 + 9.090909091 * BMI + -127.272727273

1-Year incidence = -2.5e-07 * total points ^3 + 0.000108073 * total points ^2 + -0.015006616 * total points + 1.644186245
2-Year incidence = -7e-08 * total points ^3 + -1.9628e-05 * total points ^2 + 0.010038587 * total points + 0.173116899
3-Year incidence = -7e-08 * total points ^3 + -2.2799e-05 * total points ^2 + 0.009401503 * total points + 0.319357679
4-Year incidence = -7e-08 * total points ^3 + -2.5278e-05 * total points ^2 + 0.008832549 * total points + 0.427150119