

## Supplementary material in **FIGURE 2**:

RStudio

File Edit Code View Plots Session Build Debug Profile Tools Help

Go to file/function Addins

untitled1\* x nom1 x nom1 x

Show Attributes

Name	Type	Value
nom1	list [7] (S3: nomogram)	List of length 7
groups	list [3]	List of length 3
groups	double [4]	0 1 2 3
Xbeta	double [4]	0.000 0.284 0.568 0.852
points	double [4]	0.0 14.3 28.7 43.0
age	list [3]	List of length 3
age	double [2]	0 1
Xbeta	double [2]	0.000 0.797
points	double [2]	0.0 40.3
stroke	list [3]	List of length 3
stroke	double [2]	0 1
Xbeta	double [2]	0.000 0.624
points	double [2]	0.0 31.5
NIHSSmorethan5	list [3]	List of length 3
NIHSSmorethan5	double [2]	0 1
Xbeta	double [2]	0.00 1.98
points	double [2]	0 100
mRSmorethan1	list [3]	List of length 3
mRSmorethan1	double [2]	0 1
Xbeta	double [2]	0.00 1.63
points	double [2]	0.0 82.2

nom1

Console

Scores for different groups based on R's nomogram.

groups= neutrophils and high-density lipoprotein states

age= Age  $\geq$  60 years old

stroke= with a history of stroke

NIHSSmorethan5= NIHSS > 5 at admission

mRSmorethan1= mRS > 1 before the onset