XPHACTOR CLINICAL SCORE - Definition of variables

Variable name	Variable description	Coding
idnum	study number assigned to participant	
group	Prediction or validation dataset	1=Prediction
		2= Validation
ТВ	TB diagnosed over 6 months of follow up	0= No
		1= Yes
CaseDef	TB case definition	0= Not TB
		1= Confirmed TB
		2= Clinical TB
ptypcat	Participant category	0= On ART
		1= Pre-ART
artnew	ART status	0= on ART for ≥3 months
		1= pre-ART or on ART <3 months
age	Age (years)	
sex	Sex	1= Male
_		2=Female
smokcat	Smoking status	0= Never smoked
		1= Current or ex-smoker
alcohol	Alcohol status	1= Alcohol in last 1 year
	D : TD:	2= No alcohol in last 1 year
prevtb	Previous TB treatment	0= No
in h ma	From had increased was reactive the ways	1= Yes
inhgp	Ever had isoniazid preventive therapy	0= No or don't know 1= Yes
etvan	Ever had catrimovazale proventive therapy	0= No or don't know
ctxgp	Ever had cotrimoxazole preventive therapy	1= Yes
bmi	Body mass index (kg/m²)	1- 163
cd4	CD4 (cells/mm³)	
coua	Cough reported	0= No
Codd	Cougniteported	1= Yes
feva	Fever reported	0= No
1004		1= Yes
nsa	Night sweats reported	0= No
	S. M. G. M.	1= Yes
uwla	Unintentional weight loss reported	0= No
	0	1= Yes
whonumber	Total number of WHO tool symptoms reported	
numsympt	Number of WHO tool symptoms categorised	0= 1 symptom
	, ,	1= ≥2 symptoms
symptom1wk	Duration WHO tool-positive categorised	0= <7 days
		1= ≥7 days