

Univariate regression with missing as the response variable for all these variables

Variable	Univariate relationship with 'missing' (p value)	Coeff (95% CI)
Treatment arm (ref: med man)	0.857	
Gender (ref: female)	0.070	0.077 (-0.006, 0.161)
NOSE category (ref: moderate)		
Severe	<0.001	-0.237 (-0.348, -0.126)
Extreme	0.010	-0.152 (-0.267, -0.037)
Site (ref: 01 Newcastle)		
02 Great Yarmouth	0.610	
03 Bradford	0.291	
04 Wigan	0.143	
05 Darlington	0.781	
06 Plymouth	0.291	
07 Dundee	0.726	
08 Aberdeen	0.185	
09 Stockport	0.089	0.166 (-0.026, 0.357)
10 London	0.714	
11 Newport	0.794	
12 Birmingham	0.357	
13 Carlisle	0.456	
14 Aintree	0.033	
15 Leeds	0.205	0.186 (0.015, 0.357)
16 Lanarkshire	0.726	
17 Salisbury	0.522	

Ethnicity (ref: white)		
Asian	0.349	
(Indian/Pakistani/Bangladeshi)	0.415	
Other Asian	Not tested	
Black/Afro-Caribbean	0.870	
(African/Caribbean)		
Other ethnic origin		
Smoking (ref: Current smoker)		
Ex-smoker	0.333	
Never smoked	0.197	
Nasal trauma (ref: yes)	0.729	
Blockage (ref: bilateral)	0.729	
Observer rated airway block (ref: <=50%)	0.935	
Reduce turbinate (ref: yes)		
No	0.539	
Not applicable	0.382	
Continuous		
NOSE baseline	0.141	
SNOT-22 baseline	0.600	
Age	0.905	
Subjective DOASS baseline	0.471	
DOASS deflection side baseline	0.670	
PNIF (pre decongestant) baseline	0.754	
PNIF (post decongestant) baseline	0.523	
NPR (pre decongestant) baseline	0.832	
NPR (post decongestant) baseline	0.915	
Tidal breath (pre decongestant) baseline	0.266	
Tidal breath (post decongestant) baseline	0.452	

