Supplementary Table S1. Correlation between type 2 inflammatory markers and impulse oscillometry parameters

Marker	IOS parameter	Spearman ρ	p-value	Number
FeNO, ppb	R5	−0.041	0.659	117
	R20	−0.006	0.950	117
	R5–R20	−0.104	0.263	117
	X5	0.035	0.711	117
	Fres	−0.118	0.210	115
	AX	−0.090	0.361	106
Eosinophil, /μL	R5	−0.040	0.657	128
	R20	−0.083	0.354	128
	R5–R20	0.036	0.690	128
	X5	−0.052	0.563	128
	Fres	0.021	0.815	126
	AX	0.004	0.967	117

Values are presented as Spearman rank correlation coefficients.
IOS: impulse oscillometry; FeNO: fractional exhaled nitric oxide; R5: resistance at 5 Hz; R20: resistance at 20 Hz; R5–R20: frequency dependence of resistance between R5 and R20; X5: reactance at 5 Hz; Fres: resonant frequency; AX: area of reactance.