FeNO Report

Name: Age: 32 Sex: Male No.:

Dept.: OPD No.: Date: 2024-08-09

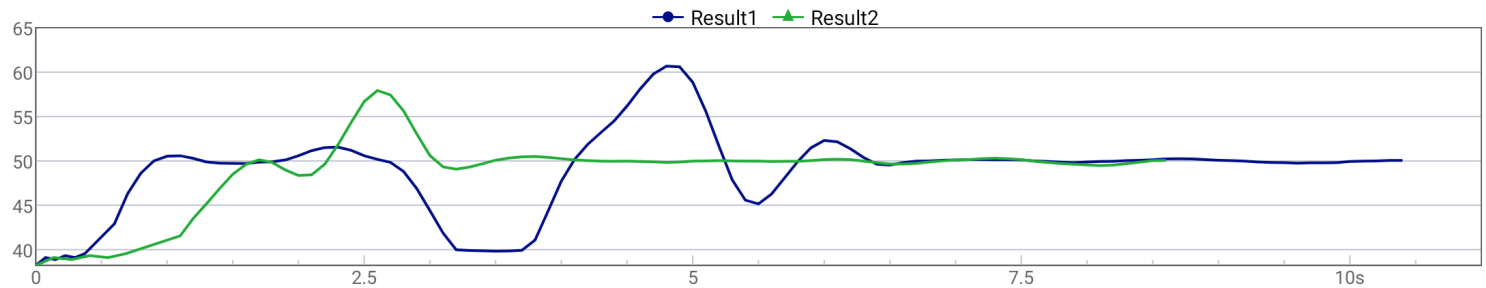
Item

■ FeNO ☐ CaNO ☐ FnNO ☐ FeCO ☐ NO+CO combined mode

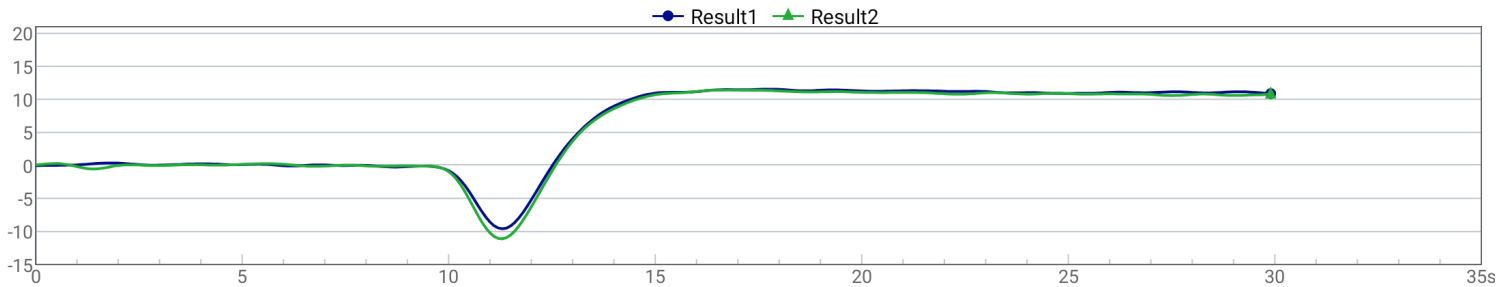
Temp: 20.8℃ RH: 59% ATM: 1009.0hPa

	Result1	Result2	Result3
Exhale mode	On line	On line	--
Test Time	2024-08-09 09:55:04	2024-08-09 09:56:22	--
Avg exhalation pressure [cmH2O]	13.7	14.2	--
AVG exhale flow[mL/s]	50.0	50.1	--
NO exhale conc.[ppb]	11.1,11.1,11.0,11.1,11.1,11.0	10.7,10.6,10.8,10.7,10.6,10.7	--
FeNO AVG conc.[ppb]	11.1	10.7	--
FeNO product rate [pL/s]	555.0	536.1	--
Result: FeNO: 10.9ppb			

Exhale curve of this test



Exhale curve of this test (Time-Conc)



Historical test curves

Influence factor

Eating?(within 1 hour): ■ Yes

Clinical reference standards(RS: ATS/ERS 2011)

Reference	FeNO		
Adult(>12 years)	<25 ppb	25-50 ppb	>50 ppb
Children(≤12 years)	<20 ppb	20-35 ppb	>35 ppb
Inflammation ty	No Eosinophilic	Careful interpret	Eosinophilic

pe		

Inspector: Andreas Application physician: Report date: 2024-08-09 09:56:50

This report is only accountable for the specimens that were tested. Print time: 2024-08-09 09:56:54