

# Nitrik Oksit Test Rapor Örneği

TETRA LABORATUVAR

ÖZEL TETRA TIP  
LABORATUVARI

## Patient info:

Patient ID:

Gender:

First Name:

Last Name:

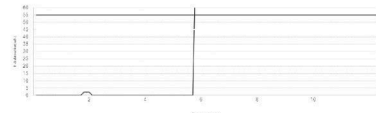
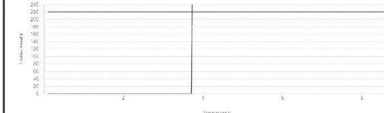
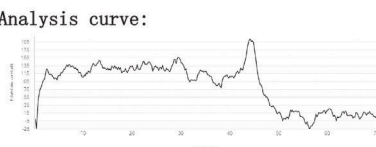
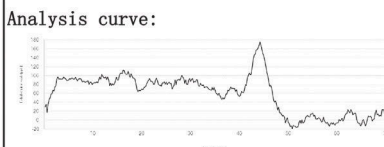
Date of birth: 1986-06-08

Date of test: 2023-01-18 08:35:46

## Notes:

Take food or beverages within 1hr before test <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Exercise within 1hr before test <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Eat broccoli / Mustard / lettuce / Celery / radish / smoked or pickled food within 3hrs before test <input type="checkbox"/> Yes <input type="checkbox"/> No	Smoke within 1hr before test <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Treatment with corticosteroids within 3 days before test <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Treatment with antibiotics within 3 days before test <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Symptoms: Obstrucción Nasal	Medical history: <input type="checkbox"/> Allergy <input type="checkbox"/> Others

## Results:

Exhalation method: Online Temperature: 23,6 °C Pressure: 13,0cmH2O Flow rate: 48 ml/s FeNO50 value: 13 ppb Exhalation curve: 	Exhalation method: Online Temperature: 24,2 °C Pressure: 7,7cmH2O Flow rate: 184 ml/s FeNO200 value: 9 ppb Exhalation curve: 
Analysis curve: 	Analysis curve: 

Results: FeNO50: 13ppb FeNO200: 9 ppb

CaNO#: 7.1ppb

#: CaNO is calculated based on two-compartment linear model. Horváth I, Barnes PJ, Loukides S, et al. A European Respiratory Society technical standard: exhaled biomarkers in lung disease. Eur Respir J. 2017 Apr; 26:49(4):1600965.

Nurse:

Doctor:

Next Appointment Date:

