

NB Chronic Obstructive Pulmonary Disease Health Information Platform (NB-CHIP) - Vitalité V02

- Variable List -

Disclaimer: This variable list is not a final product but is intended to provide information about the variables in this data set while a codebook is being developed. Due to the ongoing nature of this work, NB-IRDT makes no guarantee that the information herein is complete.

Variable Name	Description
Test Date	Date and Time of the Test
Height	Patient Height in Centimeters
Weight	Patient Weight in Kilograms
BMI	Body Mass Index
Gender	Gender at Birth - Not Identified. Selected from list - Stored as numeric: 1 = Male 2 = Female
DOB	Date of Birth
Age	Numeric - Calculated from DOB
Race	Selected from List, Stored as Numeric: 1 = Caucasian
Room	Patient Location: Output for Out-patient Physical Location for In-patient
Diagnosis	Typed in, Based on Doctor Referral Information
Medications	Self-reported Medication List
Dyspnea (Breeze)	Level of Dyspnea, Stored as Numeric: 2 = After Severe Exertion 6 = After Any Exertion 7 = No Dyspnea
Dyspnea Rest (VMax)	Yes/No, Short of Breath at Rest
Dyspnea Exercise (Max)	Y/N, Short of Breath with Exertion
Cough	Y/N, Stored as Numeric for Sputum Production in Breeze
Productive (VMax)	Y/N, Making Phlegm
Wheeze (Breeze)	Frequency, Stored as Numeric: 2 = Rare 3 = Frequent 5 = No Wheeze
Smoker (VMax)	Y/N

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TobaccolD (Breeze)			
	Type - Cig/Pipe, etc., Stored as Numeric Numeric		
` '	Y/N - Quit Smoking		
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	Numeric - Number of Years Quit Smoking		
	Numeric - How Many Packs Smoked per Day		
<u> </u>	Numeric - How Many Years Smoked		
	Product of Years Smoked X Amount Daily		
	Forced Vital Capacity - Liters		
	Slow Vital Capacity - Liters		
FEVI	Forced Exhaled Volume in the First Second - Liters		
FEVI/FVC	Ratio of First Second to Total Volume Exhaled - Liters		
EEE0 <i>E</i> 7 <i>E</i> 07	Forced Expiratory Flow Over the Middle 1/z of the FVC -		
FEF25-75%	Measured in Liters/Second		
PEF (FEF Max Breeze)	Peak Expiratory Flow Rate - Liters/Second		
	Forced Expiratory Time - Length of Time to Fully Exhale		
* · · · · · · · · · · · · · · · · · · ·	(Seconds)		
	Peak (Forced) Inspiratory Flow - Fastest Inspired Flow Rate		
PIF (FIF MAY KIDDID)	(Liters/Second)		
	Total Lung Capacity - Liters		
	Inspiratory Capacity - Liters		
	Expiratory Reserve Volume - Liters		
	Functional Residual Capacity - Liters		
RV	Residual Volume - Liters		
RV/TLC	RV as a Percentage of TLC		
•	Diffusion Capacity		
	Ratio - Diffusion with Respect to Alveolar Volume		
•	Alveolar Volume - Liters		

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Document History

Version	Author	Nature of Change	Date
1.0	Andy Balzer	Creation of document	2020-03-24
1.1	Nicholas Larade	Updated data set numbers	2021-04-16

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