



EasyOne® Plus

The worldwide leader in spirometry

Easy, Fast, Reliable, Accurate



Features

ndd TrueFlow™ Advantages

- Not influenced by heat, humidity, barometric pressure, or altitude
- No cleaning, no maintenance
- Extremely high accuracy for low flows

Essential Features

- USB cradle for direct connection to printer or PC
- Flexible EMR capabilities
- True portability for testing anytime, anywhere
- Powered by 2 standard AA batteries
- Vast memory
- Selectable predicted values and interpretation
- Automated quality control

Patient Information		Test Information			
Name Joseph Zaph ID 823 Age 36 Height 5 ft 9 in Weight 155 lbs, BMI 23.0 Gender Male Ethnic Caucasion			Test Date Post Time Test Mod Syst. Into Predicter Value Set Tech ID	de 10:17: de Diagn erpret. NLHE d Ref Nhan	ostic P es III
FVC Test Re	sults Your FEV1	is 74% Pre	dicted. Your	Luna Age is 71	
Parameter	Pre-Test Best	Pred	%Pred	Post-Test Be	st Chg
FVC[L]	4.64	5.19	89	5.09	10%
FEV1[L]	3.07	4.18	74	3.09*	1%
FEV1/FVC[%]	66.2	80.6	82	60.8*	0.5550
PEF1[L/s]	8.02	9.99	80	8.62	8%
FEF25-751[L/s]		4.07	48	1.72*	-13%*
FET[s]	7.00			7.74	
FIVC[L]	5.15	5.19	99	5.31	
PIF[L/s]	3.37			5.89	
10 8 6 A					
8 6	1 2 3 4 5	6 7 8	- K	> Predicted — Pre-Test Tria — Post-Test Tri	705 0
Flow[L/s] 2.5mm/L/s	1 2 3 4 5 Volume[L] 5mm		-	- Pre-Test Tria	705 0
Flow[Ls] 2.5mm/Ls				- Pre-Test Tria	705 0
Flow[Us] 2.5mm/Us 8 9 7 7 9 8 8 2 9 7 4 9 8 8 4 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9				- Pre-Test Tria	705 0
Flow[Us] 2.5mm/Us 8 9 7 7 9 8 8 2 9 7 4 9 8 8 4 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9		v.		- Pre-Test Tria	705 0
Flow[Us] 2.5mm/Us 8 9 7 7 9 8 8 2 9 7 4 9 8 8 4 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9				- Pre-Test Tria	705 0
Flow[Us] 2.5mm/Us 8 9 7 7 9 8 8 9 2 4 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		v.		- Pre-Test Tria	705 0
Flow[Us] 2.5mm/Us 8 9 7 7 9 8 8 2 9 7 4 9 8 8 4 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9	Volume[L] 5mm	v.		- Pre-Test Tria	705 0
Flow[Us] 2.5mm/Us 8 9 7 7 9 8 8 2 9 7 4 9 8 8 4 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9	Volume[L] 5mm			- Pre-Test Tria	705 0
Colume[L] Smm/L Flow[L/s] 2.5mm/Ls 2 4 3 4 6 8 4 3 5 4 5 5 6 7 4 9 8 4 3 5 6 7 5 6 9 8 6 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	Volume[L] 5mm			- Pre-Test Tria	705 0
Flow[Us] 2.5mm/Ls	Volume[L] 5mm		**************************************	- Pre-Test Tria	705 0
Colume[L] Smm/L Flow[L/s] 2.5mm/Ls 2 4 3 4 6 8 4 3 5 4 5 5 6 7 4 9 8 4 3 5 6 7 5 6 9 8 6 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	Volume[L] 5mm			- Pre-Test Tria	705 0
Volume[1] 5mm/L Flow[Ls] 2.5mm/Ls Now[Ls] 2.5mm/Ls Now Ls + c 9 +	Volume[L] 5mm			- Pre-Test Tria	705 0
Volume[1] Srimri. Flow[Us] 2.5mm/Ls 1 5 6 7 4 9 8 9 4 7 5 0 7 4 9 8 9 4 7 5 9 7 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Volume[L] 5mm			- Pre-Test Tria	ai3
Volume[1] Srimri. Flow[Us] 2.5mm/Ls 1 5 6 7 4 9 8 9 4 7 5 0 7 4 9 8 9 4 7 5 9 7 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Volume[L] 5mm	6 7 8		Pre-Test Tria Post-Test Tri	ai3

System Specifications				
Print out:	Direct to printer or via PC, plain paper			
Patient age:	4 and up			
Language:	English, French, Spanish, Italian, German			
Predicted values:	NHANES III, Stanojevic 2009, Knudson 1976, Knudson 1983, Crapo, Morris, Cherniak, ERS (ECCS), and more			
	Pediatrics: Polgar, HSU, Dockery, Zapletal			
Battery life:	Approximately 400 tests			

Systems				
Part Numbers	Description			
1000-1 All-inclusive EasyOne Plus diagnostic spirometry system	Spirometer, USB cradle, printer, software, case of 50 spirettes, 4-year extended warranty			
2001-2P EasyOne Plus diagnostic spirometer	Spirometer, USB cradle, printer, software			
2001-2NP EasyOne Plus diagnostic spirometer	Spirometer, USB cradle, software			
Disposables				
Part Numbers	Description			
2050-1 spirettes	Case of 50			
2050-5 spirettes	Case of 200			

Test Modes

- FVC, FVL, SVL, MVV, post testing
- Tidal breathing selectable

Proven Worldwide

- NASA, COPDGene, BOLD
- Meets ATS/ERS, SSA Disability and NIOSH/OSHA standards.











