

***Hospital				Parameter	Pred.	Value1	%Pred. 1	Value2	%Pred. 2	Value3	%Pred. 3
FVC Print Title				FVC(L)	4.35	2.87	65.95	2.67	61.41	2.92	67.15
No.	: 000107			FEV0.5(L)	/	2.51	/	2.37	/	1.06	/
Name	: KOUYATE AMADOU			FEV0.5/FVC (%)	/	87.37	/	88.72	/	36.37	/
Sex	: Male	Height: 175 cm		FEV1(L)	3.69	2.82	76.54	2.59	70.10	1.91	51.82
Age	: 24	Weight: 63 kg		FEV1/FVC (%)	70.46	98.43	139.71	96.81	137.40	65.45	92.90
Smoke	: No	Drug : No		FEV6(L)	4.35	2.83	65.00	2.59	59.62	1.93	44.45
TEMP	: 33Celsius	Atmos : 760mmHg		FEV1/FEV6 (%)	84.81	99.87	117.76	99.72	117.58	98.87	116.57
Equation	: ERS	BSA : 1.77		FEV6/FVC (%)	/	98.56	/	97.08	/	66.20	/
Nation	: Black			FET(s)	6.00	1.15	19.17	1.07	17.83	1.27	21.17
Time	: 2024-08-15 21:18:31			FEV3(L)	/	2.83	/	2.59	/	1.93	/
Times	: 4(2,3,1)			FEV3/FVC (%)	/	98.55	/	96.83	/	66.12	/
Doctor	:			PEF(L/S)	8.38	7.65	91.29	6.99	83.39	4.19	49.94
Diagnosis:				FEF0.2-1.2(L/S)	/	7.69	/	6.25	/	1.43	/
Obstructive anomaly:	Slight			PEF25(L/S)	7.13	7.62	106.80	6.98	97.86	1.85	25.94
Restrictive anomaly:	Moderate			PEF50(L/S)	4.71	5.97	126.81	6.11	129.89	3.80	80.82
Clinical reference only				PEF75(L/S)	2.21	3.84	173.44	4.00	180.58	3.67	165.81
				PEF25-75(L/S)	4.30	5.81	135.02	5.78	134.20	2.04	47.45
				PEF75-85(L/S)	/	3.27	/	3.54	/	3.34	/
				MET(s)	/	0.16	/	0.21	/	1.09	/

Free 485

Insee 485

In-Better

Parameter	Pred.	Value1	%Pred. 1	Value2	%Pred. 2	Value3	%Pred. 3
C(L)	4.35	0.14	3.12	0.64	14.68	0.52	11.92
0.5(L)	/	0.12	/	0.26	/	0.07	/
0.5/FIVC(%)	/	85.66	/	41.28	/	13.10	/
1(L)	3.69	0.13	3.55	0.50	13.66	0.21	5.82
1/FIVC(%)	70.46	96.72	137.27	78.95	112.06	41.40	58.76
3(L)	/	0.13	/	0.61	/	0.23	/
3/FIVC(%)	/	96.72	/	95.58	/	44.89	/
(L/S)	8.38	0.29	3.40	0.57	6.78	0.49	5.90
0.2-1.2(L/S)	/	/	/	/	/	/	/
50(L/S)	/	0.25	/	0.55	/	0.20	/
25-75(L/S)	/	0.25	/	0.56	/	0.19	/
(s)	/	0.65	/	1.74	/	2.14	/
0L(ml)	/	41.61	/	84.70	/	989.36	/
(L/M)	128.49	98.81	76.90	90.48	70.42	66.89	52.06
(Year)	24.00	70.00	291.67	77.00	320.83	98.00	408.33

6 [L]

FVC=f(t)

5

4

3

2

1

0

1

2

3

4

5

6

7

[S]

-10

0

1

2

3

4

5

10 [L/S]

Flow=f(V)

8

6

4

2

0

-2

-4

-6

-8

In-Better