

Visit Date	
	9/6/2019
Printed On	
	11/14/2019
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								11/14/2019		
Name			ID1		Gender	Age	Weight (kg)	Height (cm)		
	Ne	har Begum		026	Female	55	44.00	152.0		
Company			D.O.B.	ID2	BMI (kg/m2)	Smoke	Smoking Years	Cig/Day		
			2/4/1964		19.0					
Occupation			Operator	Physician						
Ethnic	Room		Set							
South Eas	st Asia		GLI (Spirometry)							

Interpretation:

The subject has a FEV1/FVC% ratio of 58.4% and a FVC value of 1.31 L which are below the LLN. Test results indicate a POSSIBLE OBSTRUCTION.

Additional test to measure Total Lung Capacity is required to confirm or exclude this interpretation.

** Unconfirmed ** - Automatically generated interpretation

					Co	onfirm Repo	ort	Signa	ture:						
						Ford	ed Vit	tal Cap	acity				@ 6:27 PM (Pre) - 6:28 PM (Post BD)		
		PRE						POST BD (Salbutamol: 400 mcg)					14 - 12 -		
		Meas.	Normal Range	Pred	% Pred	z score	Meas.	Change	% Change	e % Pred	z score		10-		
FVC	L	1.31	1.85 - 3.05	2.44	54	•	1.92	0.61	47	79	•		8-		
FEV1	L	0.77	1.51 - 2.50	2.01	38	•	1.23	0.46	60	61	•	<u>(6</u>	6-		
FEV1/FVC%	%	58.4	72.6 - 91.6	82.8	71	•	63.8	5.4	9	77	•	Flow (L/s)	4-		
PEF	L/s	0.83		-	-	-	1.38	0.55	66	-	-	δ	2-		
FEF25-75%	L/s	0.46	1.19 - 3.41	2.16	21	•	1.04	0.58	126	48	•	ш	0 - MEF25% PVC		
MEF25%	L/s	0.16	0.30 - 1.53	0.71	23	•	0.57	0.41	250	80	•		-2		
MEF50%	L/s	0.63		-	-	-	1.15	0.52	82	-	-		— Pre		
MEF75%	L/s	0.82		-	-	-	1.31	0.49	60	-	-		- Post BD		
FEV6	L	0.00		-	-	-	1.80	1.80	-	-	-		-6-		
FEV1/FEV6%	%	0.0		-	-	-	68.4	68.4	-	-	-		-8		
MIF/MEF50%		1.7		-	-	-	2.2	0.4	25	-	-		0 1 2 3 4 5 6 7 8		
FEV1/VCmax%	%	58.4	72.6 - 91.6	82.8	71	•	63.8	5.4	9	77	•		Volume (L)		
System Q	C Pre	: A	ВС	D	E F	Barely Pa	ssing	Op	erator QC	Pre: /	А В С	D	E F		
System QC	Post	: A	в с	D	E F	Barely Pa	ssing	Оре	erator QC P	Post: /	А В С	D	E F		