

Name		Md.Anwar Hossain		ID1		045		Gender	Male	Age	28	Weight (kg)	58.00	Height (cm)	167.0				
Company		--		D.O.B.		1/2/1991		ID2		--		BMI (kg/m2)	20.8	Smoke	--	Smoking Years	--	Cig/Day	--
Occupation		--		Operator		--		Physician											
Ethnic		South East Asia		Room		--		Set											
						GLI (Spirometry)													

Interpretation:

The subject has a FEV1/FVC% ratio of 52.8% and a FVC value of 3.14 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

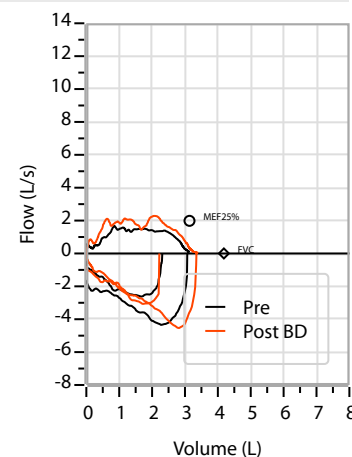


Confirm Report

Signature:
Forced Vital Capacity

@ 5:33 PM (Pre) - 5:35 PM (Post BD)

PRE							POST BD (Salbutamol: 400 mcg)						
		Meas.	Normal Range	Pred	% Pred	z score	Meas.	Change	% Change	% Pred	z score		
FVC	L	3.14	3.35 - 5.03	4.18	75		3.39	0.25	8	81			
FEV1	L	1.66	2.86 - 4.33	3.61	46		2.28	0.63	38	63			
FEV1/FVC%	%	52.8	76.5 - 94.7	86.4	61		67.4	14.6	28	78			
PEF	L/s	1.67	---	-	-		2.28	0.61	37	-	-		
FEF25-75%	L/s	1.44	2.72 - 5.84	4.13	35		1.89	0.45	31	46			
MEF25%	L/s	1.39	1.17 - 3.23	1.98	70		1.56	0.18	13	79			
MEF50%	L/s	1.48	---	-	-		1.50	0.02	1	-	-		
MEF75%	L/s	1.50	---	-	-		1.86	0.36	24	-	-		
FEV6	L	0.00	---	-	-		3.37	3.37	-	-	-		
FEV1/FEV6%	%	0.0	---	-	-		67.8	67.8	-	-	-		
MIF/MEF50%	---	2.1	---	-	-		1.8	-0.3	-16	-	-		
FEV1/VCmax%	%	52.8	76.5 - 94.7	86.4	61		67.4	14.6	28	78			


 System QC Pre: A B C **D** E F Barely Passing

Operator QC Pre: A B C D E F

 System QC Post: A B C **D** E F Barely Passing

Operator QC Post: A B C D E F