



Cardiac Screen Ltd  
The Medical Specialists

**LUNG FUNCTION REPORT**

PATIENT NAME:

AGE: yrs

REF. DR :

DIAGNOSIS:

PROCEDURE DATE:

**REPORT**

**PRE-VENTOLIN**

FEV1	FVC	PEF	VAR1ATION (Based on FEV1+FVC)	QUALITY
/L	/L	L/S	%	GOOD BLOW
/L	/L	L/S	%	SHORT BLOW
/L	/L	L/S	%	GOOD BLOW

**BEST SPIROMETRY RESULTS**

**PRE-VENTOLIN**

	BASE	%PR	MIN	PREDICTED	MAX
EVC:	/L	%	/L	/L	L
FEV1	/L	%	/L	/L	/L
FVC:	/L	%	/L	L	L
PEF:	L/S	%	/L	L/S	L/S
FEV1/FVC	%	%	%	%	%

LUNG AGE:

**CONCLUSION:**

PERFORMED AND REPORTED BY: Rekha Dave FASE, RCCP, MSc Cardiology (Specialist in non-invasive Cardiac testing)

# LUNG FUNCTION REPORT

## REPORT

### POST-VENTOLIN

FEV1	FVC	PEF	VARIATION (Based on FEV1+FVC)	QUALITY
/L	/L	L/S	%	GOOD BLOW
/L	/L	L/S	%	SHORT BLOW
/L	/L	L/S	%	SHORT BLOW

## BEST SPIROMETRY RESULTS

### POST-VENTOLIN

	BASE	%PR	MIN	PREDICTED	MAX	% CHANGE COMPARED TO REST
EVC:	/L	%	/L	/L	L	%
FEV1	/L	%	/L	/L	/L	%
FVC:	/L	%	/L	/L	/L	%
PEF:	L/S	%	/L	L/S	L/S	%
FEV1/FVC	%	%	%	%	%	%

LUNG AGE:

## CONCLUSION:

PERFORMED AND REPORTED BY: Rekha Dave FASE, RCCP, MSc Cardiology (Specialist in non-invasive Cardiac testing)