

- ### Additional Vitals

Axillary Temperature

Rectal Temperature

Comments

Orthostatic Vitals

Left Lateral SBP / DBP

Left Lateral
Pulse

Right Lateral SBP / DBP

Right Lateral
Pulse

106 mmHg / 69 mmHg

bpm

mmHg / mmHg

bpm

Supine SBP / DBP

Supine Pulse

Sitting SBP / DBP

Sitting Pulse

Standing SBP / DBP

Standing Pulse

Respiratory

FVC Predicted

FVC Actual

FVC % Predicted

L

L

10

FEV1 Predicted

FEV1 Actual

FEV1 % Predicted

L

_____ L

5/5

FEV1/FVC Predicted

FEV1/FVC Actual

FEV1/FVC % Predicted

	%
--	---

_____ %

Page 10 of 10

Rectal Temperature

Comments

dec

Orthostatic Vitals

Left Lateral SBP / DBP

Left Lateral
Pulse

Right Lateral SBP / DBP

Right Lateral
Pulse

106 mmHg / 70 mmHg

bpm

mmHg mmHg

bpm

Supine SBP / DBP

Supine Pulse

Sitting SBP / DBP

Sitting Pulse

Standing SBP / DBP

Standing Pulse

Respiratory

FVC Predicted

FVC Actual

FVC % Predicted

_____ L

L

	%
--	---

FEV1 Predicted

FEV1 Actual

FEV1 % Predicted

_____ L

L

2

FEV1/FVC Predicted

FEV1/FVC Actual

FEV1/FVC % Predicted

_____ %

_____ %

_____ %

- ### Additional Vitals

Rectal Temperature

Comments

Orthostatic Vitals

Left Lateral
Pulse

bpm

Right Lateral
Pulse

bpm

Supine Pulse

bpm

Sitting Pulse

bpm

Standing Pulse

bpm

Respiratory

FVC Actual

_____ L

FEV1 Actual

L

FEV1/FVC Actual

2

cted

2

- ### Additional Vitals

Rectal Temperature

Comments

Orthostatic Vitals

Left Lateral
Pulse

bpm

Right Lateral
Pulse

bpm

Supine Pulse

bpm

Sitting Pulse

bpm

Standing Pulse

bpm

Respiratory

FVC Actual

L

FEV1 Actual

L

FEV1/FVC Actual

_____ %

cted

%