

re told in the past that a

is for Feedback – Did the

the patient to change into a

tice any abnormalities of vital

ns, including pulse pressure?

ust the head of the bed until the

of the venous column became

ımine for prominent v waves if a

rmur of TR is suspected?

?ck independence with

bility/ambulation?

າer...

vn?

ble?

nurmur is likely to be caused

Respiratory System Exam for Dyspnea

MinuteMoment



(IVIK)	Blowing quality	
Is it Tricuspid Regurgitation? (TR)	Loudest at LLSBHolosystolicBlowing quality	 S2 usually heard clearly ↑ intensity w/ inspiration Prominent v wave
Is it Hypertrophic Cardiomyopathy?	 Loudest at LLSB, +/- toward apex. Midsystolic. Harsh quality. Quieter after stand-to-squat. Louder after squat-to-stand. 	
Is it Aortic Regurgitation? (AR)	 Left parasternal border at 3rd-4th intercostal space Early diastolic, decrescendo Blowing quality 	 Listen while patient sits up, leans forward Wide pulse pressure Water hammer pulse

	mine patient in supine position? nment on location of apical pulse relative to midclavicular line?
•	Comment on regularity of rhythm?
•	Palpate the carotid while
	auscultating? (to establish timing of
	sustala ar avaluata far avilava narivas

RESPIRATORY SYSTEM EXAM FOP DYSPNEA

• Examine carotid pulse for volume line? and timing	
 First establish heart rate and rhythm Distinguish S1 from S2 Listen to systole and diastole at RUSB, LUSB, LLSB, and apex Listen for S3 and S4 Comment on regularity of auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultating? (to establish systole or evaluate for property of the carotid while auscultation? (to establish systole or evaluate for property of the carotid while auscultation?) 	le ish timing of ulsus parvus d) ith patient in

heard supine?

Specific Murmurs		Associated features
Is it a Functional Murmur?	 Left sternal border. Early or mid-systolic. Short duration. Grade 2 or less. Intensity diminishes with maneuvers that decrease venous return (standing up, sitting up, Valsalva). 	 Normal JVP Normal apical impulse Normal S1, S2 Physiologic splitting of S2 No S3, S4 Normal pulse exam

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Reference: McGee, Steven. Evidence-Based Physical Diagnosis, 5th Ed. Elsevier. Sept 2021.