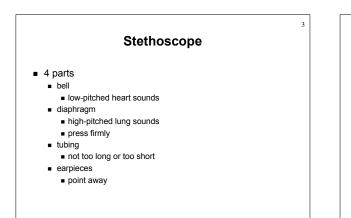
Auscultation of the Lungs

Auscultation

2

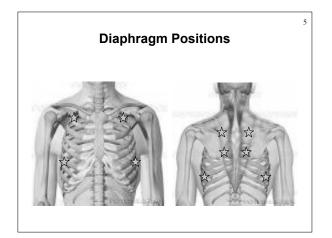
4

- = listening for sounds produced in the body
- ID normal vs. abnormal lung sounds
- Aids in Dx & evaluation of RX
- Use stethoscope, quiet room



Technique

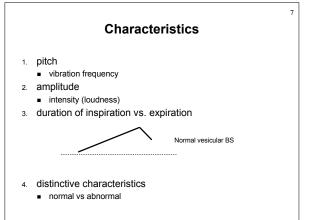
- patient upright, relaxed
- instruct patient to breathe a little deeper than normal with mouth open
- diaphragm placed against bare skin, if possible
- tubing should not touch anything
- systematic approach
- listen for 1 full breath cycle

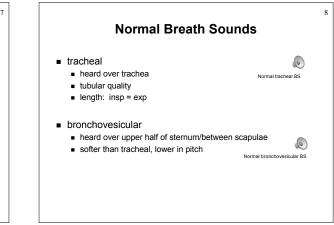


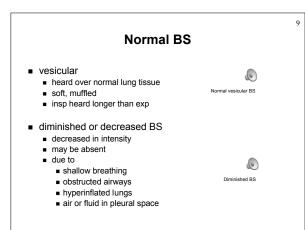
Examination

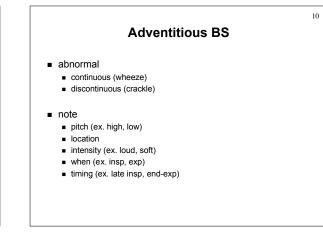
6

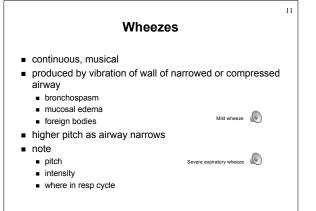
- remember, physical exam of patient consists of 4 parts:
 - inspectionpalpation
 - paipationpercussion
 - auscultation
- what are we listening for?
- characteristics of breath sounds

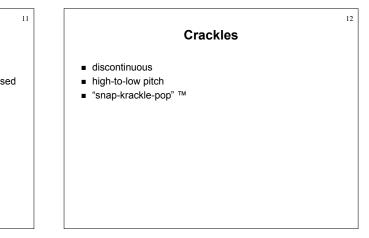


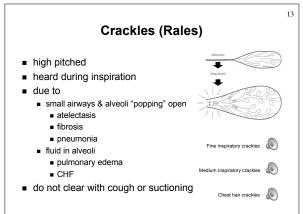


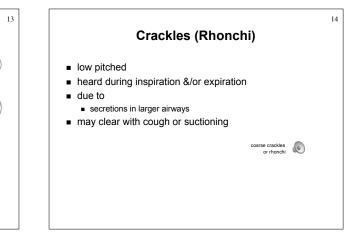


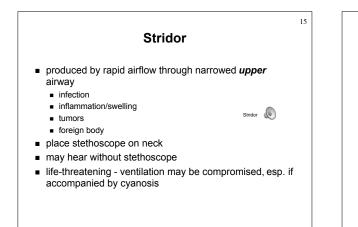














- creaking or grating
- pleural surfaces are inflamed and rough edges rub together
- insp &/or exp
- not very common

Pleural friction rub

16

