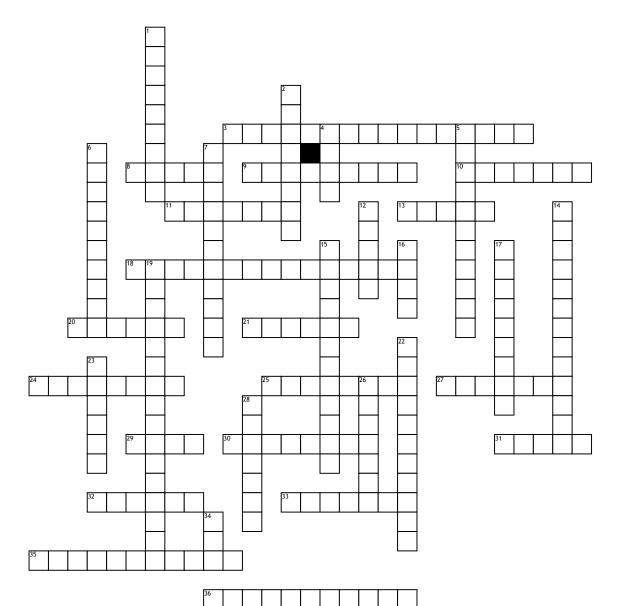
## DIM 702 Chest 1



## <u>Across</u>

- 3. View to evaluate for pleural effusion 8. which hilum should never be the highest?
- 9. type of interstitial pattern
- **10.** location of magenblase
- 11. fissure not seen on a P-A chest
- 13. test to detect sarcoidosis
- 18. forms a silhouette sign with the right middle lobe
- 20. lung segment classification system
- 21. vein that creates an accessory lobe
- 24. most common accessory fissure
- 25. pattern of lung parenchymal disease
- 27. air spaces are the
- hemidiaphram is most **29.** the commonly the lowest
- 30. primary pattern of parenchymal disease that may cause an air bronchogram sign

- 31. radiographic density of the heart
- 32. B-1 segment
- 33. sarcoidosis is most common in
- 35. results when the diaphramatic musculature is replaced by a membranous tissue

36.	airways	are	
Down			

- 1. most common infectious disease in the world
- 2. Discovered x-rays
- 4. aortic knob is what part of the aorta?
- 5. breathing for P-A chest x-ray
- 6. SID for Lateral chest
- \_inches
- **7.** Cause of an opacified hemithorax
- 12. a differential for blunted costophrenic
- 14. Abnormal Rigler Hoffman sign is due to an enlarged\_

- **15.** area behind the
- \_\_\_clear space sternum\_\_\_ 16. when taking a lateral chest x-ray, the
- side of the patient should be closest to the film
- 17. The lingulas are located in the \_ lobe.
- 19. blood vessel used for Rigler Hoffman measurement
- 22. known as the "great imitator of lung disease'
- 23. B-5 segment in the right lung
- 26. Chest View
- 28. Ranke/primary complex is residual of tuberculosis
- 34. number of views in a standard chest