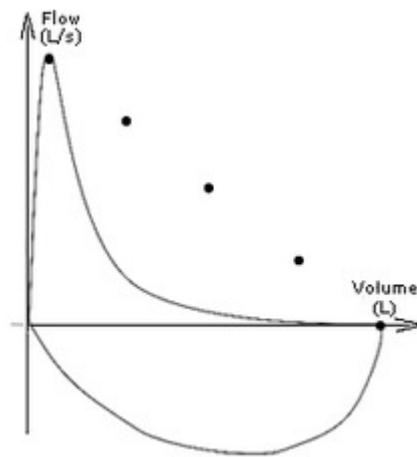
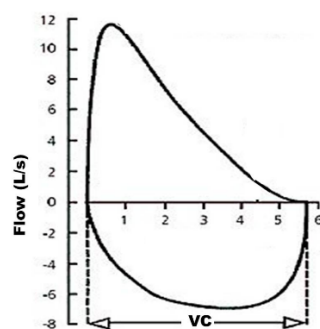


Questionnaire

1. The normal percentage predicted value for FEV1 is more than 90%. True or False?
2. An obstructive FEV1/FVC ratio is defined by a value of less than 80%. True or False?
3. What does the following lung-volume loop represent? Normal/Obstructive/Restrictive



4. What does the following lung-volume loop represent? Normal/Obstructive/Restrictive



5. In restrictive lung disease, FVC is reduced more than FEV1. True or False?
6. A myocardial infarction in the previous 48 hours is not a contraindication for spirometry. True or False?

7. A difference of 12% in FEV1 after bronchodilator administration, is indicative of reversible airway obstruction. True or False?
8. A spirometry test with no evidence of reversibility, excludes a diagnosis of asthma. True or False?
9. A raised FEV1/FVC ratio is indicative of an obstructive pathology. True or False?
10. A difference of 150ml in FEV1 after bronchodilator administration is positive for variable obstructive lung disease. True or False?
11. For a good quality spirometry, what is the recommended expiratory time?