

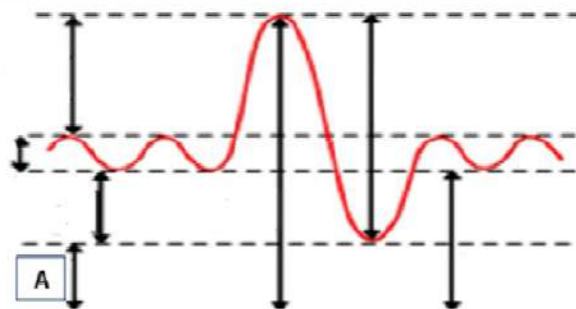


1. What is the volume or capacity pointed by arrow (A)?



CSL1 • SLO 1.1 • Application

LUNG VOLUMES AND CAPACITIES



- ☐ A. Expiratory reserve volume
- ☐ B. Functional residual capacity
- ☐ C. Vital Capacity

☒ D. Residual volume

2. The following spirometer results indicates which of the following?



CSL2 • SLO 2.4 • Recall

Test	Actual	Predicted	% Predicted
FVC (L)	3.15	4.35	<u>72</u>
FEV1 (L)	2.65	3.54	<u>75</u>
FEV1/FVC (%)	58 %	80 %	

- ☐ A. Normal adult male results
- ☐ B. Athletic person results
- ☒ C. Obstructive lung disease
- ☐ D. Restrictive lung disease

3. What is the normal value of vital capacity? 

CSL1 • SLO 1.1 • Recall



A. 4600



B. 500



C. 1200



D. 1100

4. which of the following volumes or capacities measured by spirometer?



CSL2 • SLO 2.4 • Application



A. Residual volume



B. Functional residual capacity



C. Total lung capacity



D. Forced vital capacity