CHAPTER 49 - ELECTROCARDIOGRAPHY AND PULMONARY FUNCTION TESTING

1. The cardiac	is a sequence of contraction and	A. echocardiography
relaxation of the heart m	nuscle	
2	is the electrical impulse that starts a	B. transesophageal
chain reaction resulting i	n a contraction of the heart.	
3. A licensed practitioner will order a(n)		C. electrical
function test to evaluate	a patient's lung volume and capacity.	
4. In order to minimize electrical interference with the ECG, make sure all other equipment is turned off.		D. cycle
5. The causes of a wandering baseline include mechanical and interference		E. somatic
6. The resting period of the heart occurs during		F. pulmonary
7. During	echocardiography, the transducer is passed	G. spirometry
through the esophagus to	produce a clearer image of the heart.	
8	is life-threatening and the ventricles of the	H. repolarization
heart appear to quiver be	ecause there is no cardiac output	
9. An artifact called a	is typically	I. flat line
caused by a loose or disc	onnected wire.	
10	delivers the ability to view	J. depolarization
a moving heart.		
11. A	is an electrocardiography	K. holter monitor
device with a microchip of	or small cassette recorder.	
	is the test used to measure	L. forced vital capacity
breathing capacity with a	an instrument called a spirometer.	
13	is the	M. ventricular fibrillation
	at can be expelled when a person performs	
rapid, forced expiration.		