

HHC Section Specific Proposed Training

Section: ___ **Medical Section** ___

Training: **Types of Shock-Hypovolemic, Cardiogenic, & Obstructive Shock**

Resource: ___ **Ninja Nerd Science** ___

Link: https://www.youtube.com/watch?v=t_RLS6sSFrE

PME/ MOS: ___ **68W** ___

How long. Video 45 minutes.....Total 2.5 hours (to include answering questions)

Check on learning questions:

1. What is the definition of shock?
2. How is shock generally classified?
3. What are the 3 phases of shock?
4. What are the different types of shock?
5. What does shock lead to in general? What are two ways?
6. What are the causes of hypovolemic shock? Give at least 4 examples of each.
7. How does the body compensate for hypovolemic shock?
8. What are you going to see in hypovolemic shock?
9. What is the treatment for hypovolemic shock?
10. What does Angiotensin II do in hypovolemia?
11. What is failing in Cardiogenic shock?
12. What are the causes of cardiogenic shock?
13. What's the problem in cardiogenic shock?
14. What mechanisms do you see in cardiogenic shock?
15. What is the problem when O₂ does not get to tissues?
16. What is the treatment for cardiogenic shock?
17. What causes obstructive shock?
18. What happens when superior and inferior vena cava are compressed?
19. What causes the pericardial tamponade?
20. What are the signs/symptoms of Beck's Triad?
21. What happens in Massive PE?
22. What is treatment for Pneumothorax?

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- 23. What is treatment for pericardial tamponade?**
- 24. What is treatment for massive PE?**
- 25. What is generalized treatment for obstructive shock?**