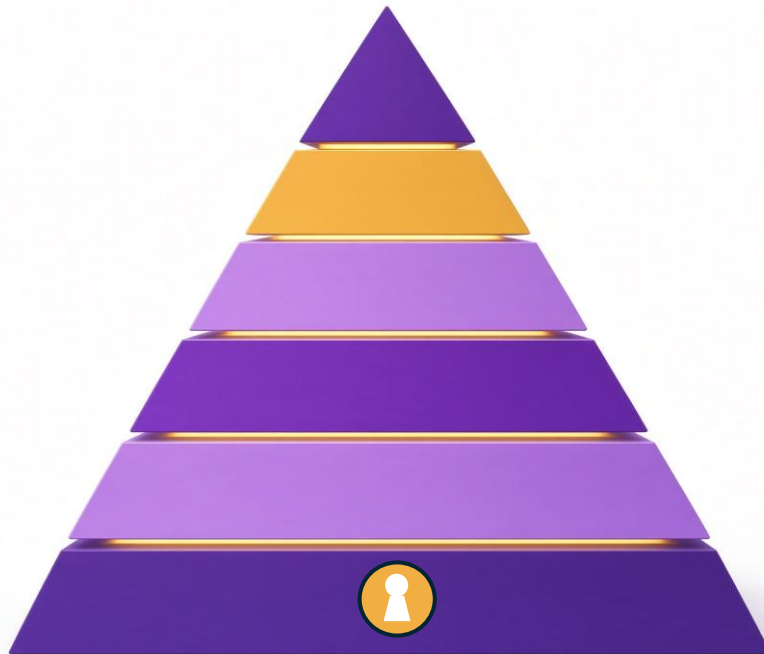




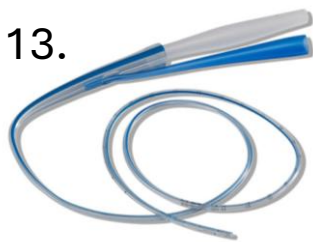
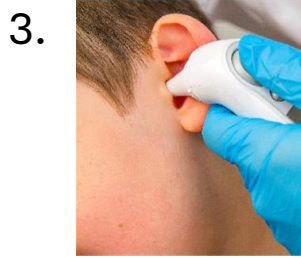
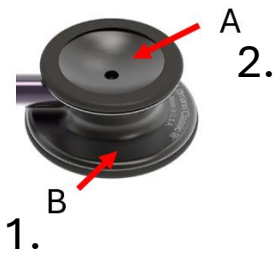
NURSINGKALC

PROVIDING THE KEY'S TO NURSING

BOOT KAMP PRACTICUM



BOOT KAMP STATION 1

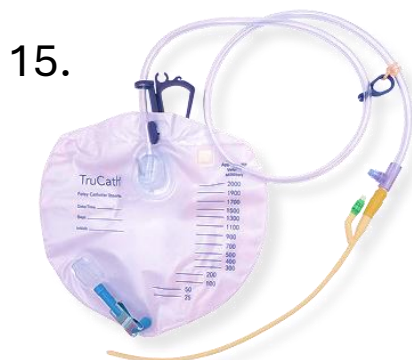


A



B

14. Which is the oral thermometer?



BOOT KAMP STATION 2

18.



19.



20.



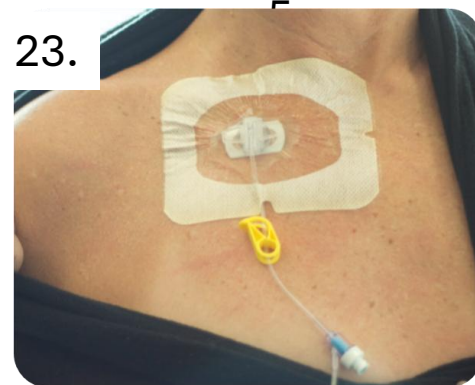
21.



22.



23.



24.



25.



26.



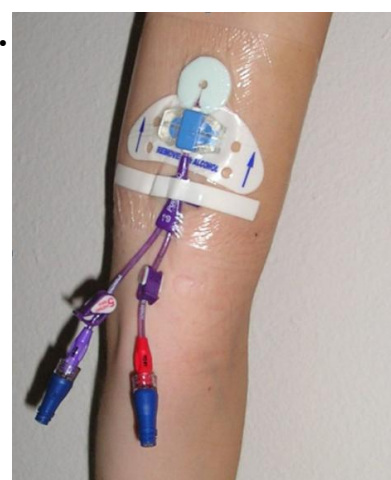
27.



28.



29.



BOOT KAMP STATION 3

30.



31.



32.



33.



34.



35.



36.



37.



BOOT KAMP STATION 4

38.



39.



40.



41.



42.



43.



44.

45.

47.

50.

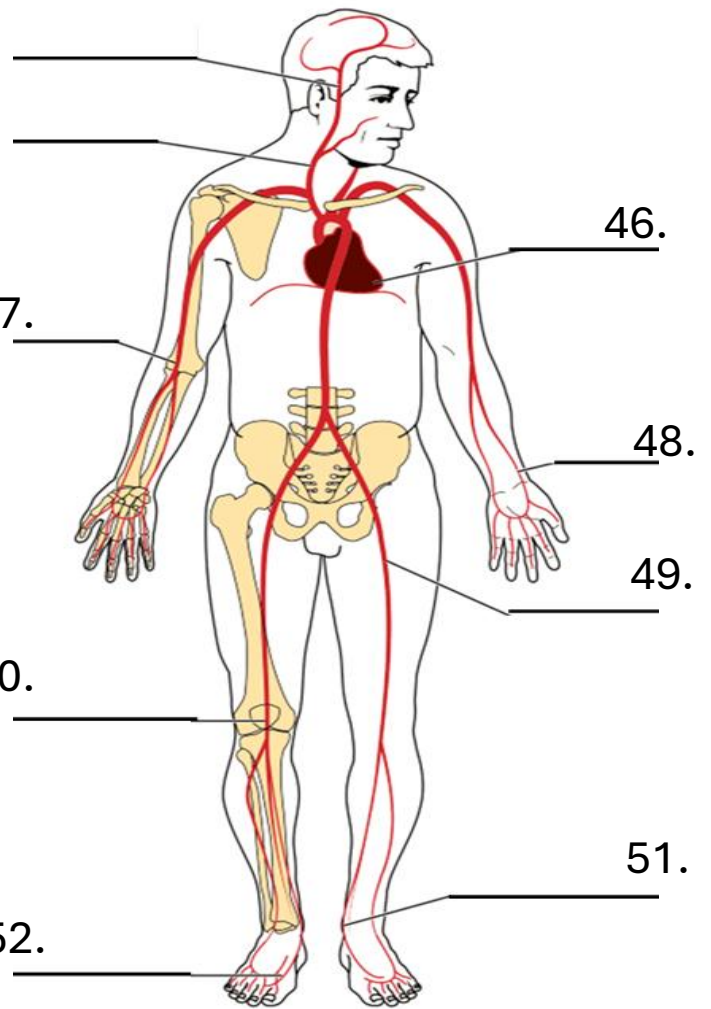
52.

46.

48.

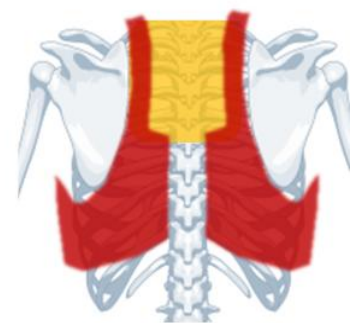
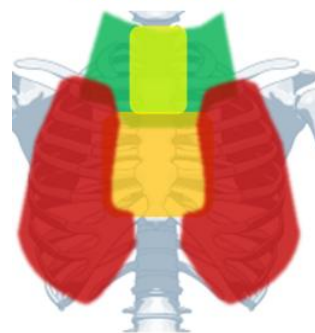
49.

51.



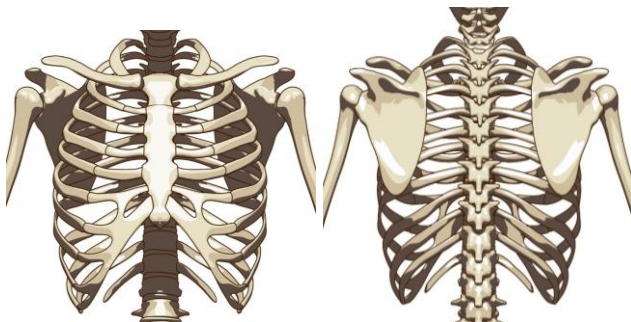
ANTERIOR

POSTERIOR



Which intercostal spaces do you auscultate lung sounds?

53. ANTERIOR _____



54. POSTERIOR _____

Name the anatomical landmark for breath sounds

55. Green _____

56. Yellow _____

57. Red _____

58. Light green _____

BOOT KAMP STATION 5

59.



60.

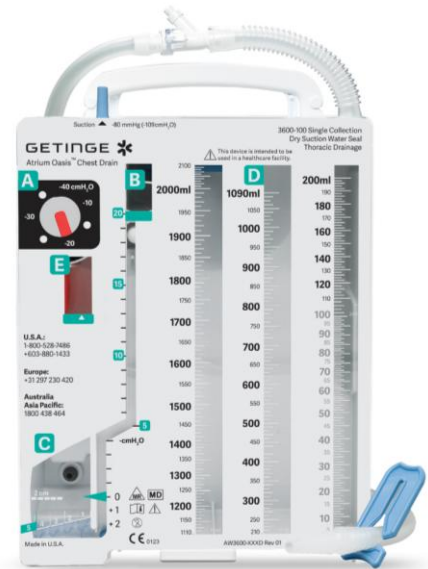


61.



C-Contact D-Droplet		A=Airborne S=Standard			
		C	D	A	S
62.	Influenza				
63.	MUMPS				
64.	VRE				
65.	Pertussis				
66.	Measles				
67.	MRSA				
68.	VRE				

69.



Interpret the following.

70.



71.

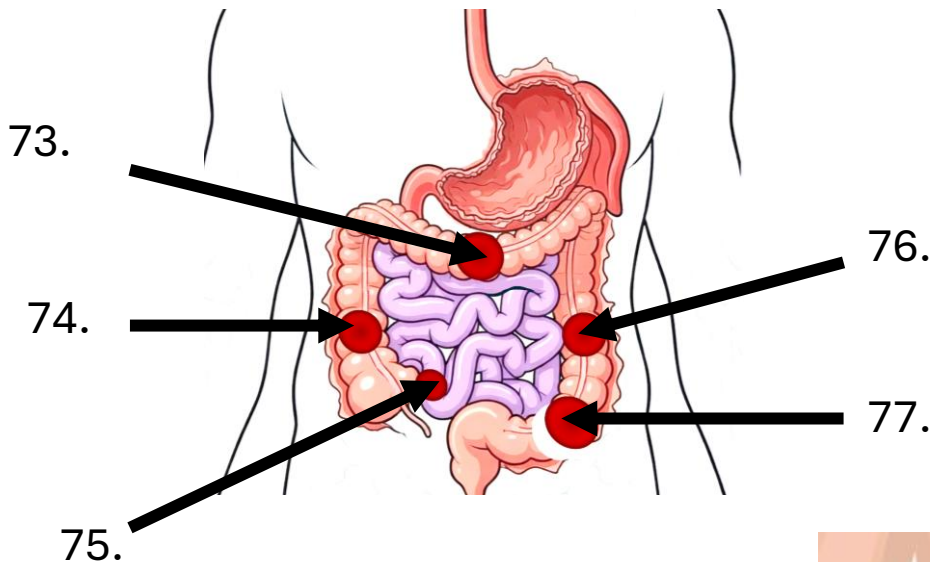


72.

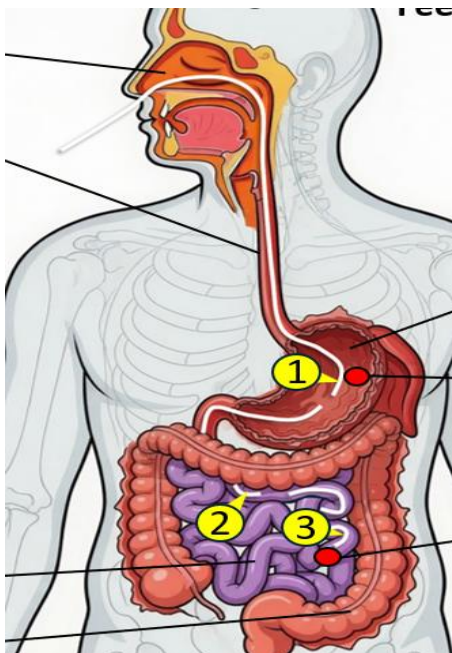


BOOT KAMP STATION 6

Name the Ostomy Type.



78.

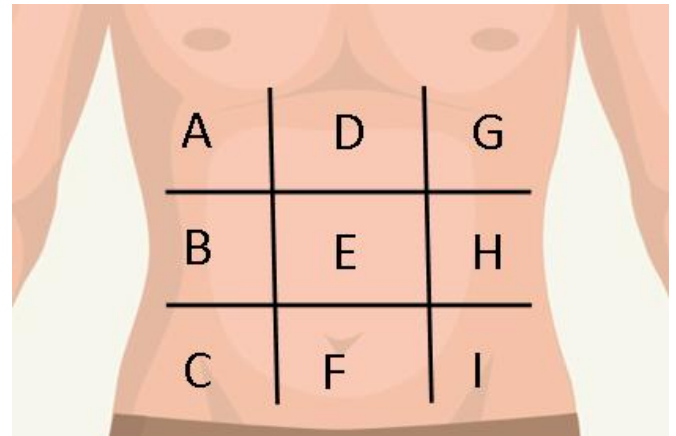


What type of tube goes here

79--→1 _____

80--→2 _____

81--→3 _____



Identify Abdominal Locations

82-→A _____

83-→B _____

84-→C _____

85-→D _____

86-→E _____

87-→F _____

88-→G _____

89-→H _____

90-→I _____

BOOT KAMP STATION 7

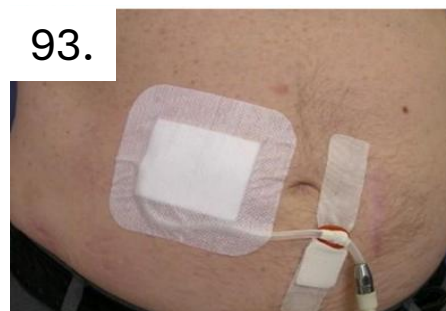
91.



92.



93.



94.



95.



96.



97.



98.



99.



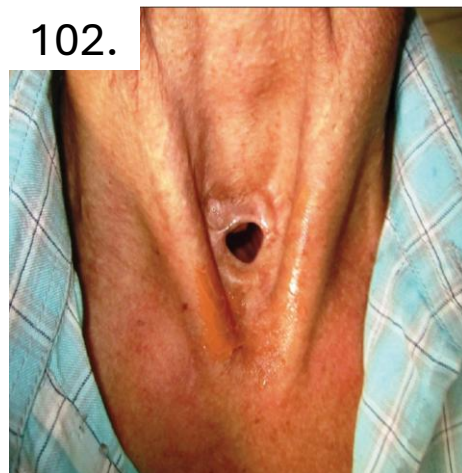
100.



101.

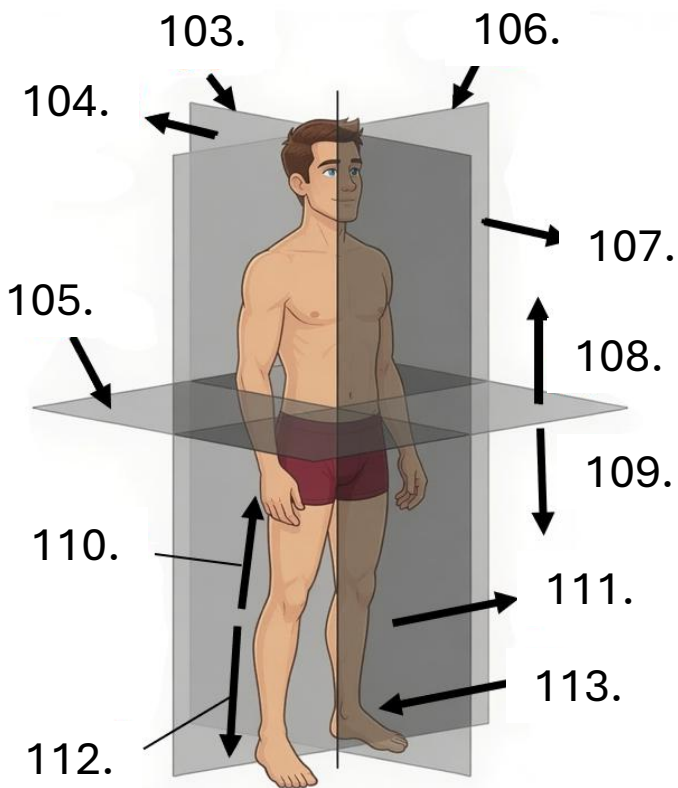


102.

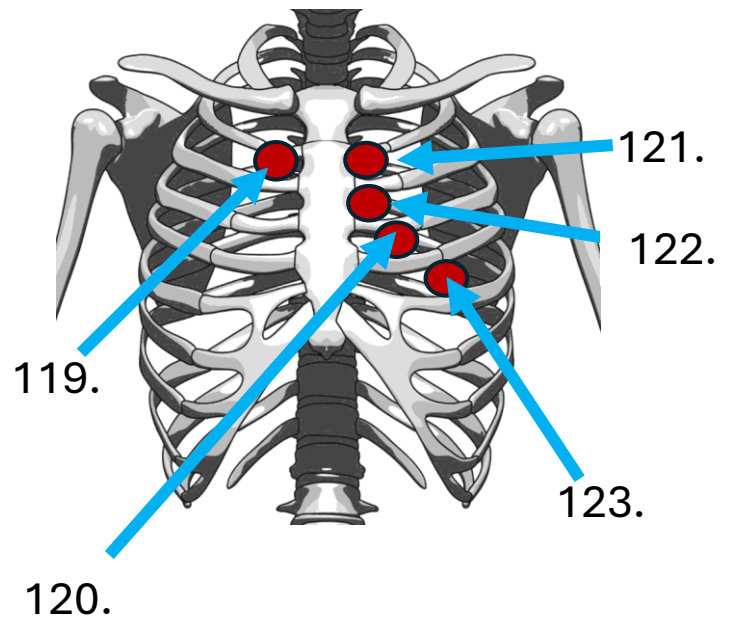


BOOT KAMP STATION 8

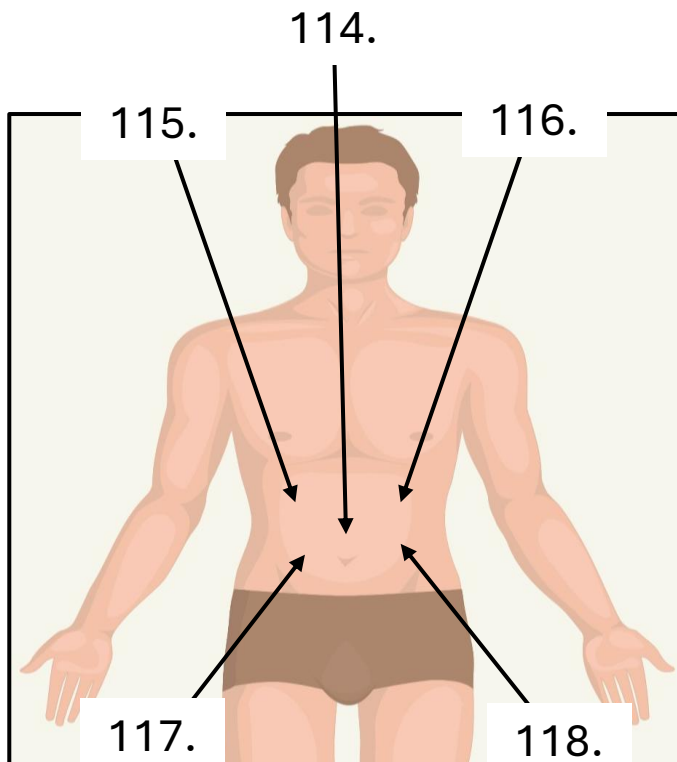
Identify anatomical Locations



Identify Heart Sound Locations



Identify the abdominal Locations of assessment.



BOOT KAMP STATION 9

124.



125.



126.



127.



128.



129.



130.



What are the chamber locations of this device?

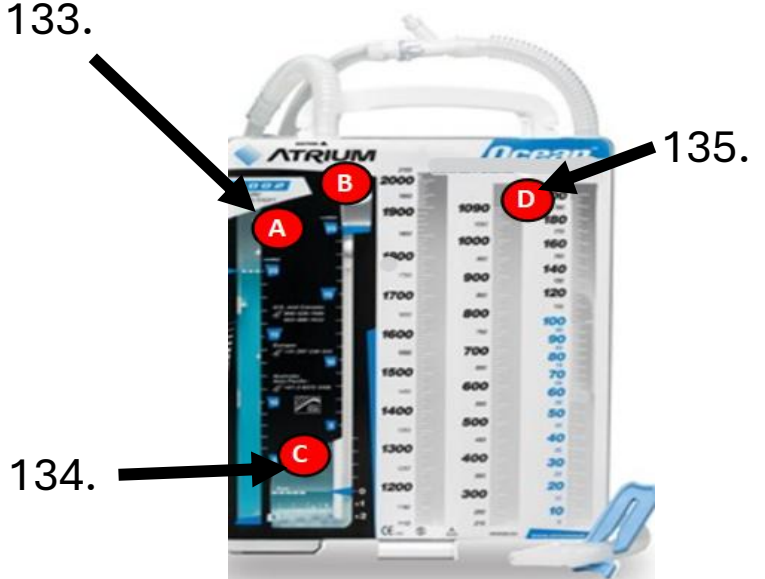
131.



132.

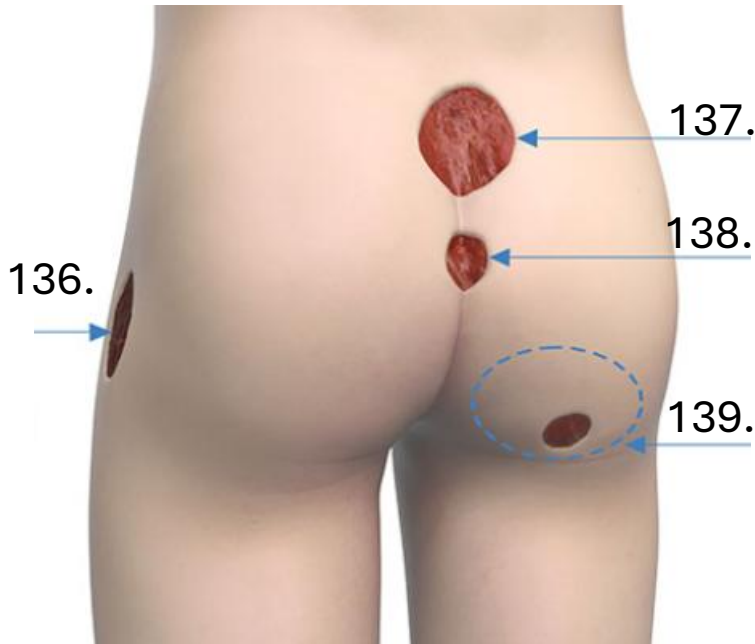


133.

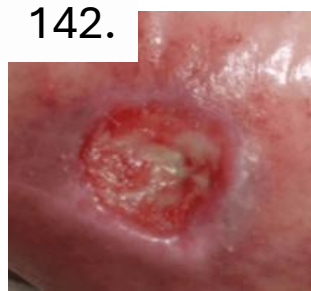


BOOT KAMP STATION 10

Name the anatomical landmarks for these pressure ulcers.

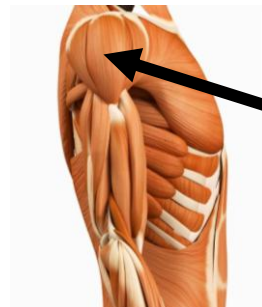
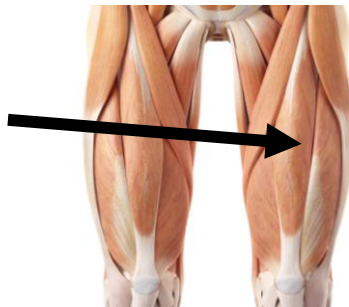


What are the stages of wound healing?



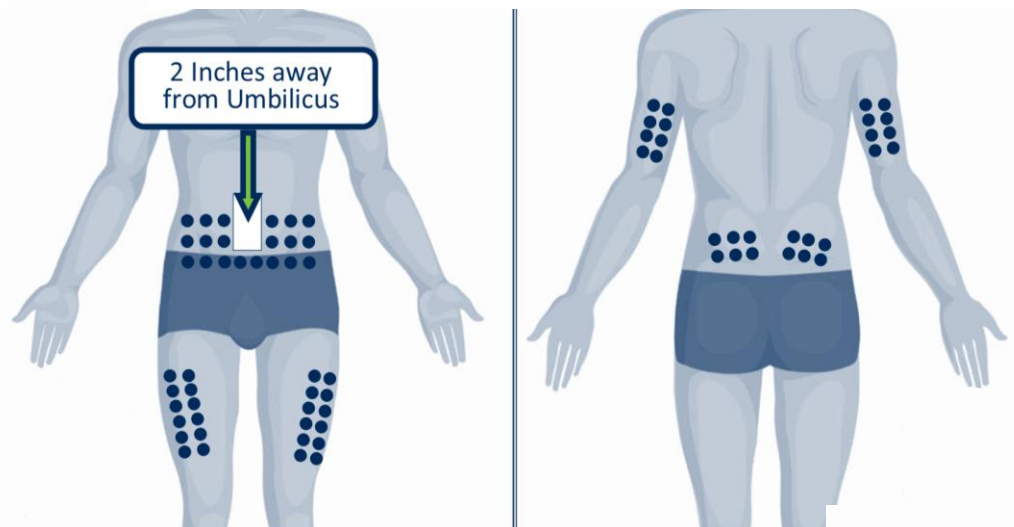
144. What type of injections are given here?

145. What is the site name?



146. What is the site name?

147. What type of injections are given here?



Name two medications that would be administered here?

148. _____

149. _____

BOOT KAMP STATION 12

- 150. Loop diuretic_____
- 151. Potassium sparing diuretic_____
- 152. Calcium channel blocker_____
- 153. Angiotensin converting enzyme inhibitor_____
- 154. Bronchodilator_____
- 155. Cephalosporin_____
- 156. Non opioid analgesic_____
- 157. Anticoagulant_____
- 158. Quinolone_____

Name 3 Nephrotoxic Medications

- 159.
- 160.
- 161.

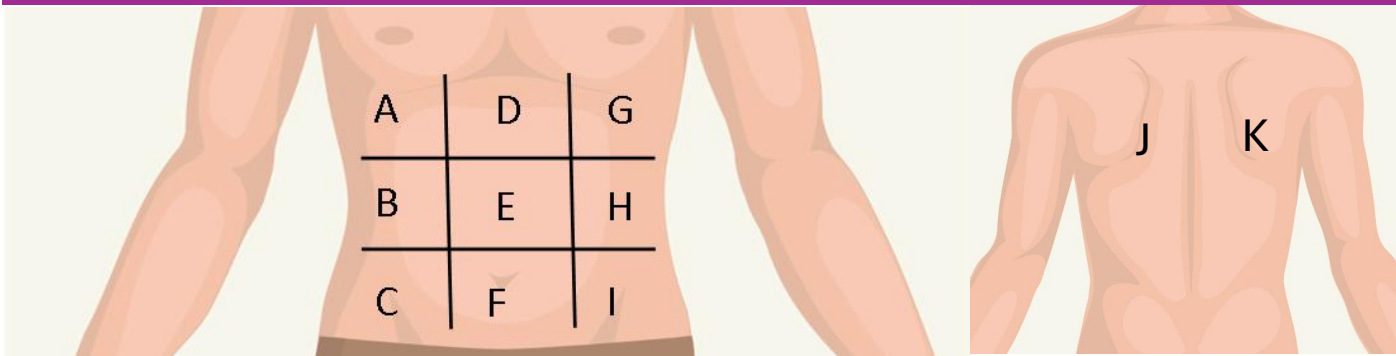
Name 3 Liver toxic Medications

- 162.
- 163.
- 164.

Name the antidote for

- 165.(OPIATES)_____
- 166. (BENZODIAZEPINES)_____
- 167. (HEPARIN)_____
- 168. (COUMADIN)_____
- 169. Name Beta blocker_____
- 170. Name an Angiotensin II Receptor Blocker_____

BOOT KAMP STATION 13



171) Where would pain be for appendicitis

172) Where would pain be for liver cirrhosis?

173) Where would pain be for pancreatitis?

174) Where would pain be for

175) Where would a transverse colostomy be?

176) Where would a ileostomy be?

177) Where would aa ascending colostomy be?

178) Where would a jejunostomy be?

179) Where would pain be for cholecystitis?

180) Which area would you start your assessment of the abdomen?

181) Where would you assess for a AAA?

What are 2 meds that cause bradycardia?

182. _____

183. _____

What are 2 reasons for a tachycardia?

184. _____

185. _____

186. 120 <what is this number?

187 80 <what is this number?

BOOT KAMP STATION 14

188. What heart sound might you hear with pulmonary embolism?
189. Why would someone have a weak thready pulse?
190. What is the MAP of 100/50_____
191. What condition could cause a displaced apical pulse?_____
192. What is a normal CO?_____
193. What is a normal CVP
194. What is a normal SVR
195. What is a normal PAWP
196. What is a normal PaO₂?
197. What is a SVO₂?
198. What is a normal
199. Which port on a TLC do you administer blood through.
200. Which port on a TLC would you get a CVP reading through?
201. Which port on a TLC do you draw blood from?
202. Which port on a TLC do you administer vasopressors through?
203. Which port on a TLC do you administer Lipids through?
204. Which port on a TLC do you draw blood cultures through?
205. Which port on a TLC do you administer TPN through?
206. Why would someone have an irregular pulse?

BOOT KAMP STATION 14

What are the normal Ranges of

207- Heart Rate_____

208- Blood Pressure_____

209- Normal Temperature_____

210- Normal Respirations _____

211- Normal SpO2_____

What Tonicity is each fluid?

212. 0.45% Sodium Chloride_____

213. 3% Sodium Chloride_____

214. 0.9% Sodium Chloride_____

215. D5W?_____

What are two differences between LR & NS?

216._____

217._____

LR is contraindicated in which condition?

218. _____

Name the most likely lung sounds associated with each condition

219.COPD_____

220.Upper Airway obstruction_____

221.Heart Failure_____

222.Asthma _____

223.Pneumonia_____

BOOT KAMP STATION 15

