

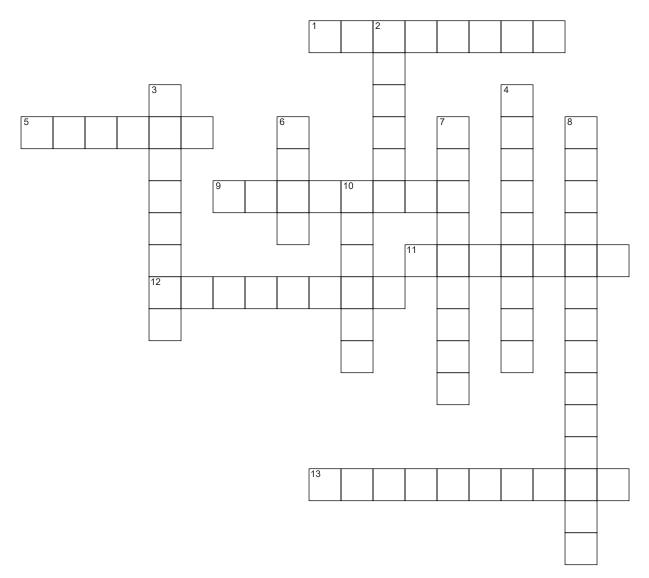


Content reviewed by CCI's Education Department*

Pneumatic Tourniquet

CW118

To complete this activity, the participant will need to access and read the Pneumatic Tourniquet section within the 2018 AORN Guidelines for Perioperative Practice. AORN. (2018). Pneumatic Tourniquet. In *Guidelines for perioperative practice* (pp. 157-182). Denver, CO: AORN.



ACROSS

1.	Repositioning of a tourniquet after final placement may result in
	a(n) injury to tissue.
5.	Tourniquet pressures that are may be necessary for
	extremities with a larger circumference to achieve vessel occlusion.
9.	A tourniquet that is loose and slips may result in a
	burn of the patient's skin.
11.	Based on evidence, use of the tourniquet cannot be
	assumed.
12.	The surgeon should determine the tourniquet inflation pressure
	based upon the patient's blood pressure or limb
	occlusion pressure.
13.	During the use of local anesthesia and a dual bladder tourniquet,
	determines when the tourniquet is to be deflated.

DOWN

2.	According to studies, the highest release of
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	occurs within one minute of tourniquet deflation.
3.	A(n) in core body temperature may occur when
	the lower extremity tourniquet is deflated.
4.	In the case of infection, malignant tumor, or fracture,
	exsanguination should occur through of the
	extremity.
6.	One of the most common complications of pneumatic
	tourniquet use is
7.	tourniquets are recommended for patients with
	a tapering of the extremity.
8.	Prior to inflation of the tourniquet, should occur.
10.	In addition to inspecting the O-rings, connectors and the cuff,
	the should be inspected for cracks, leaks or other
	damage.

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^{*} Content reviewed by the CCI Nursing Education Department for alignment with clinical practice standards. CCI does not require, recommend, or endorse specific training programs in specialized practice areas for any of its exams. This is an example of a future points activity for recertification in collaboration with CCI.