

SAVE A LIFE

STOP THE BLEED[®] Promotion & Demonstration Only

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Version 2



QUALITY PROGRAMS of the AMERICAN COLLEGE OF SURGEONS





The American **College of Surgeons Committee on** Trauma

The American **College of** Emergency **Physicians**

The National **Association of Emergency Medical Technicians**







The Committee on Tactical Combat **Casualty Care**

Why Do I Need This Training?

The #1 cause of preventable death after injury is bleeding.

Stop the Bleed Course v. 2.0



Where Can I Use This Training?





1. Identify

Recognize life-threatening bleeding

2. Stop the Bleed

Take steps to STOP THE BLEEDING ✓ Pressure ✓ Packing ✓ Tourniquets

Stop the Bleed Course v. 2.0

Personal Safety

YOUR safety is **YOUR** first priority

- If you are injured, you cannot help others
- Help others only when it's safe to do so
- If the situation changes or becomes unsafe:
 - √ Stop
 - \checkmark Move to safety
 - \checkmark If you can, take the victim with you



Personal Safety

YOUR safety is **YOUR** first priority

- Wear gloves if you can
- If you get blood on you, be sure to clean any part of your body that the blood has touched
- Tell a health care provider that you got blood on you, and follow his or her direction

A Alert 911 B Bleeding C Compress

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A Alert 911

- Call 911
- Know your location
- Follow instructions provided by 911 operator

A Alert 911 B Bleeding C Compress



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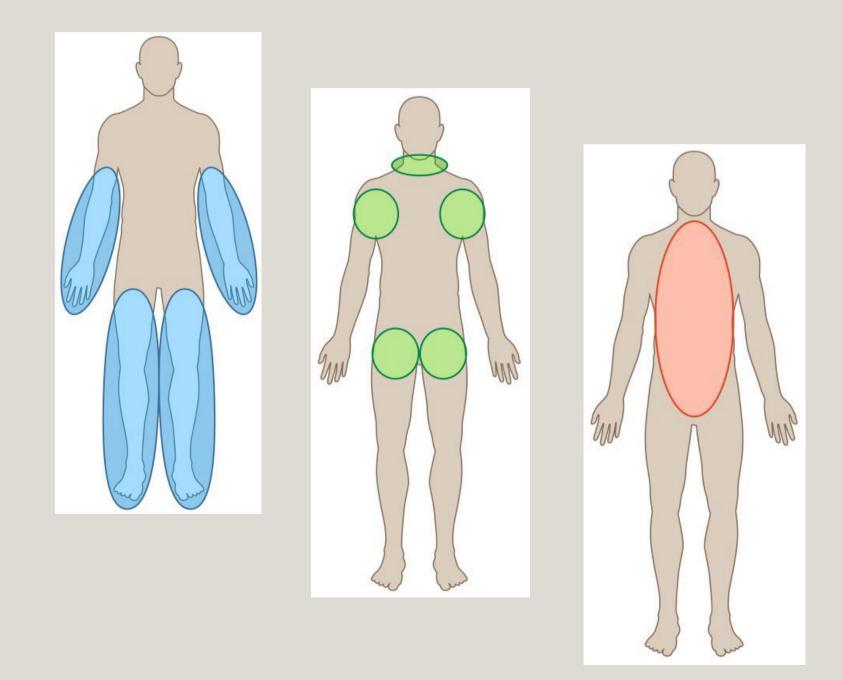
B Bleeding

- Find source of bleeding
- Look for:
 - ✓ Continuous bleeding
 - ✓ Large-volume bleeding
 - \checkmark Pooling of blood

B Bleeding

Arms and legs

 Neck, armpits, and groin

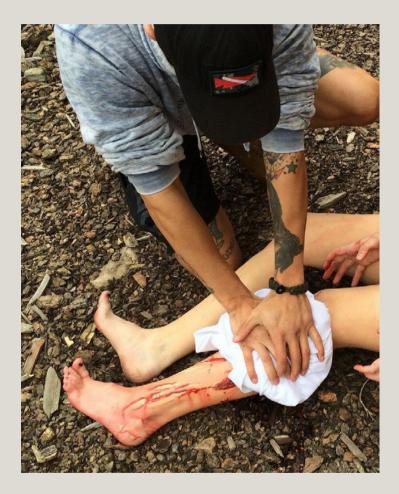


• Body

A. Alert 911 B. Bleeding

C. Compress - Pressure

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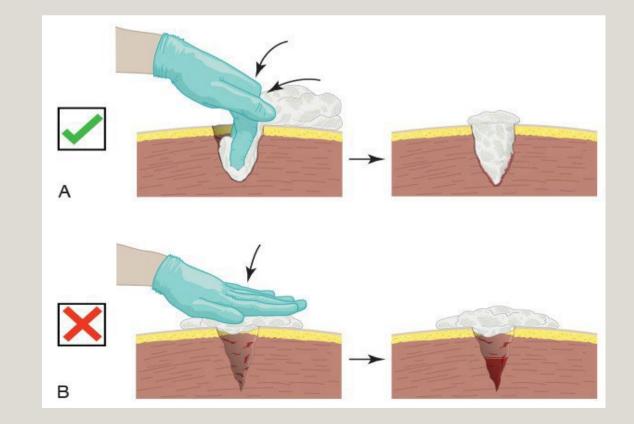


C Compress - Pressure

- Apply direct pressure to wound
- Focus on the location of the bleeding
- Use just enough gauze or cloth to cover injury
- If pressure stops the bleeding, keep pressure on wound until help arrives

C Compress - Packing

- For large wounds, superficial pressure is not effective
- If bleeding is from a deep wound, pack gauze tightly into the wound until it stops the bleeding; hold pressure until help arrives

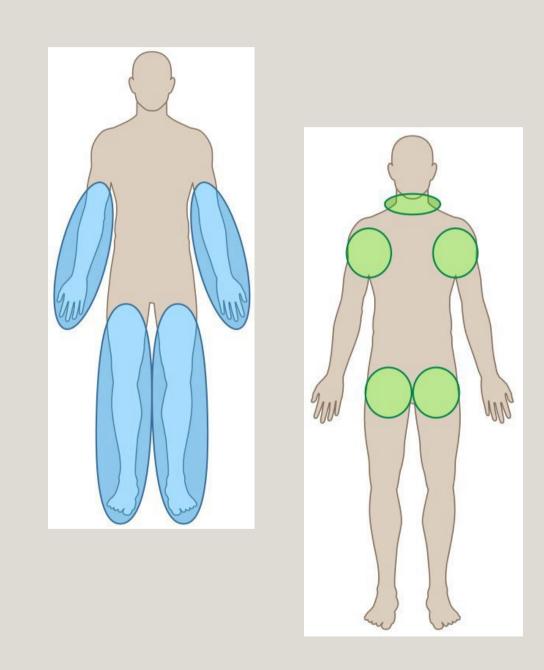


Compression

Introduction | A-Alert | B-Bleeding | C-

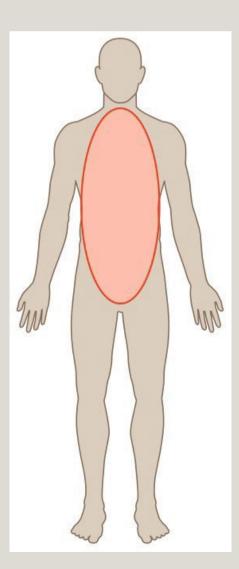
C Compress -Packing

- Arms and legs
- Neck, armpits, and groin



• Body

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C Compress - Tourniquet

- Apply 2 to 3 inches above wound
- Do not place over the elbow or knee
- Tighten tourniquet until bleeding stops
- Do NOT remove the tourniquet













Bleeding control in children

- In all but the extremely young child, the same tourniquet used for adults can be used in children.
- For the infant or very small child (tourniquet too big), direct pressure on the wound as described previously will work in virtually all cases.
- For large, deep wounds, wound packing can be performed in children just as in adults using the same technique as described previously.



- Personal safety **A** Alert 911 **B. Find bleeding C.** Compress with pressure and/or packing **C** Compress with a tourniquet
 - Wait for help to arrive









For more information:

STOPTHEBLEED.ORG

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