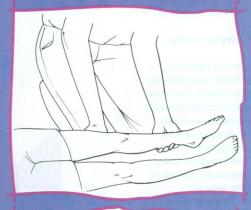
## **Apply an Anatomic Splint**







Support the injured area above and below the site of the injury.





Place uninjured area next to injured area.





Check for feeling, warmth, and color.



Tie triangular bandages securely.



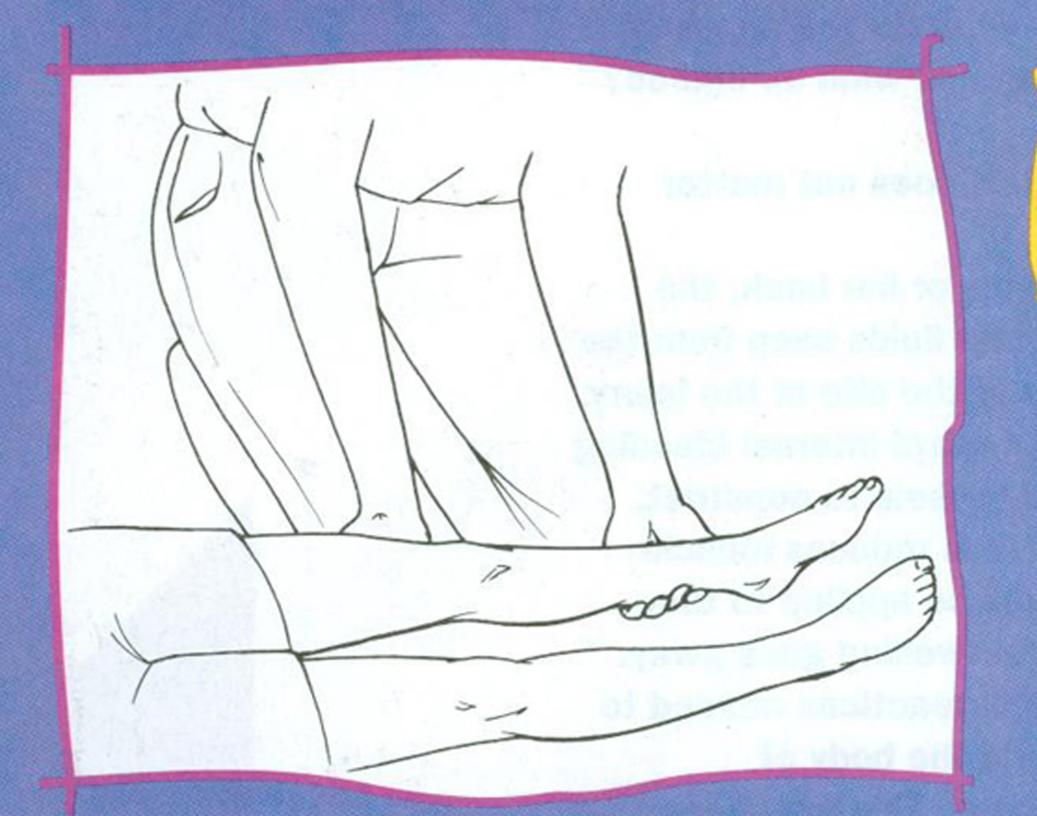


Place several folded triangular bandages above and below the injured area.



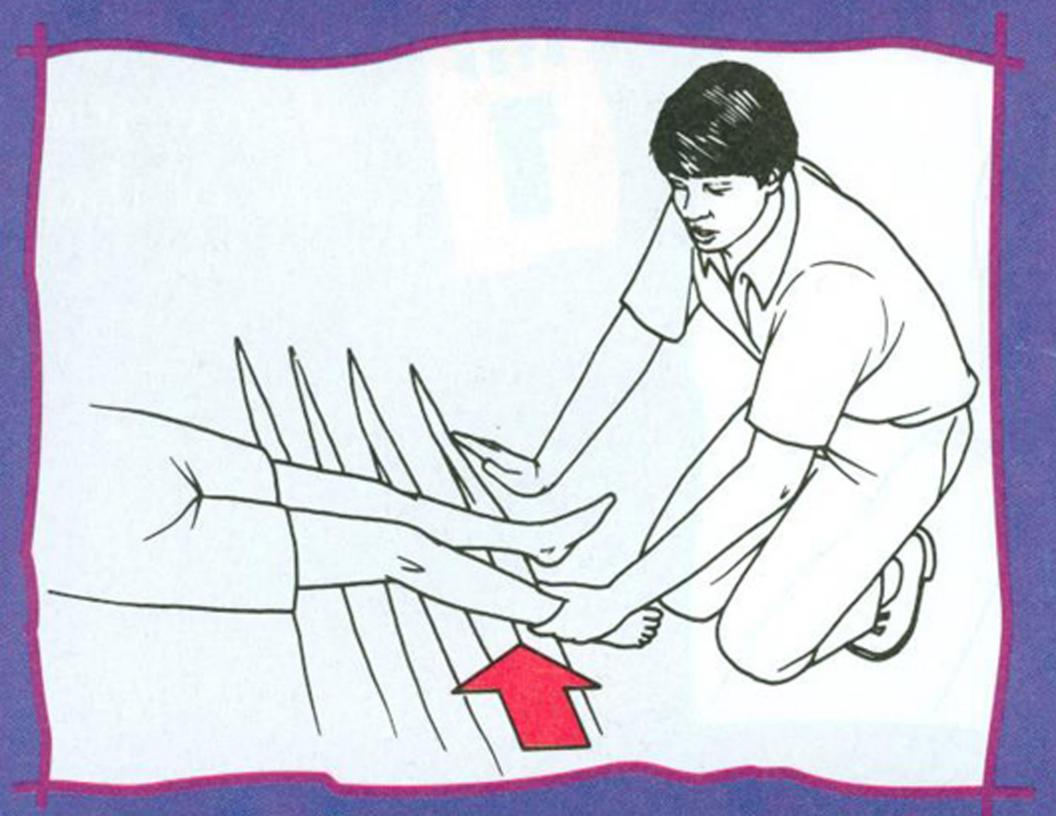


Recheck for feeling, warmth, and color.

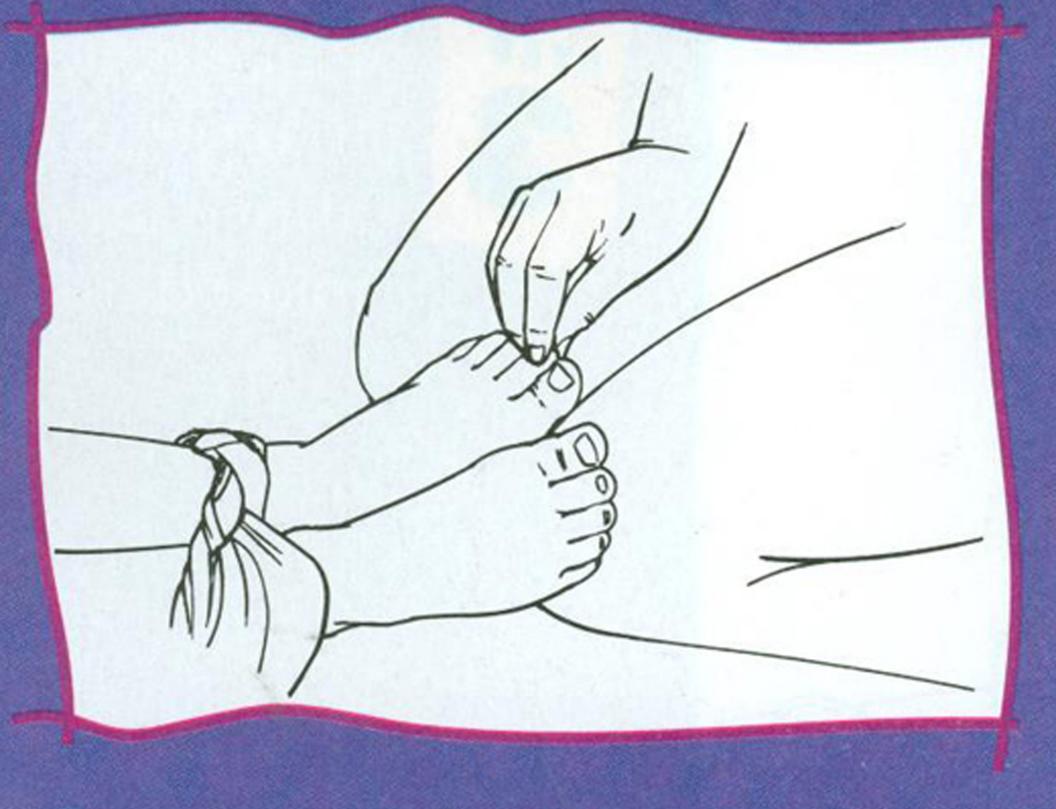












## **Apply a Rigid Splint**







Support the injured area above and below the site of the injury.





Check for feeling, warmth, and color.





Place the rigid splint (board) under the injured area and the joints that are above and below the





STEP

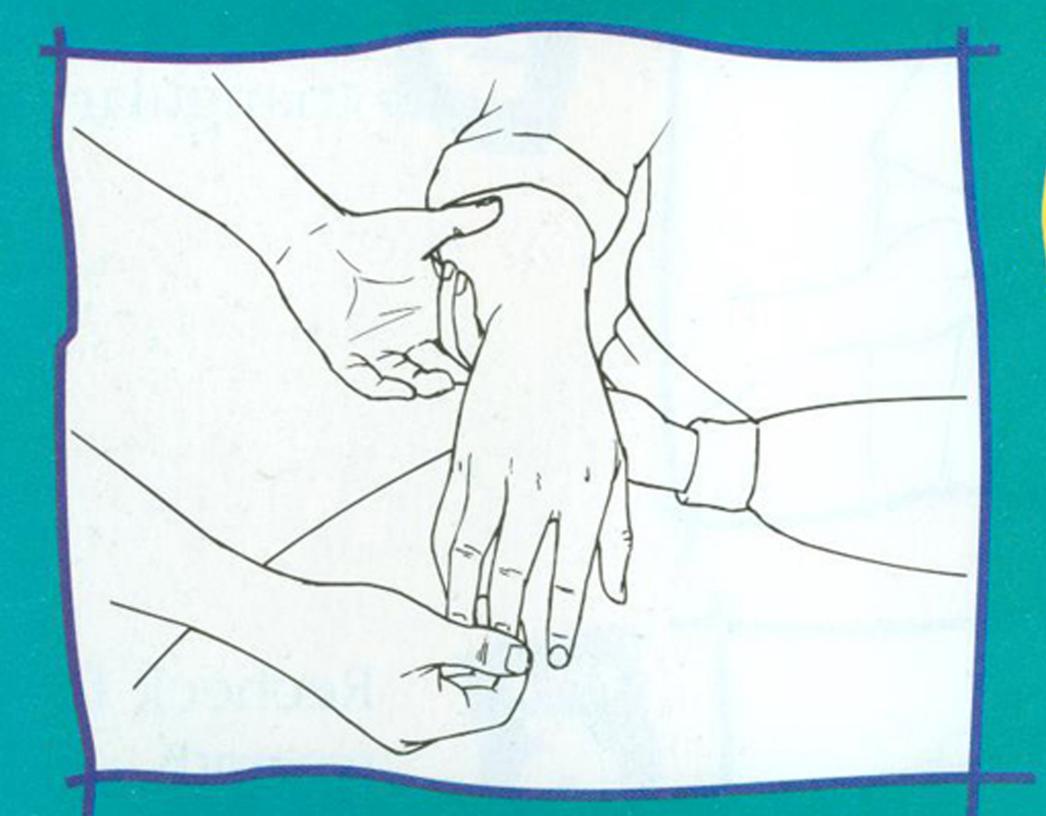
Tie several folded above and below the injured area.

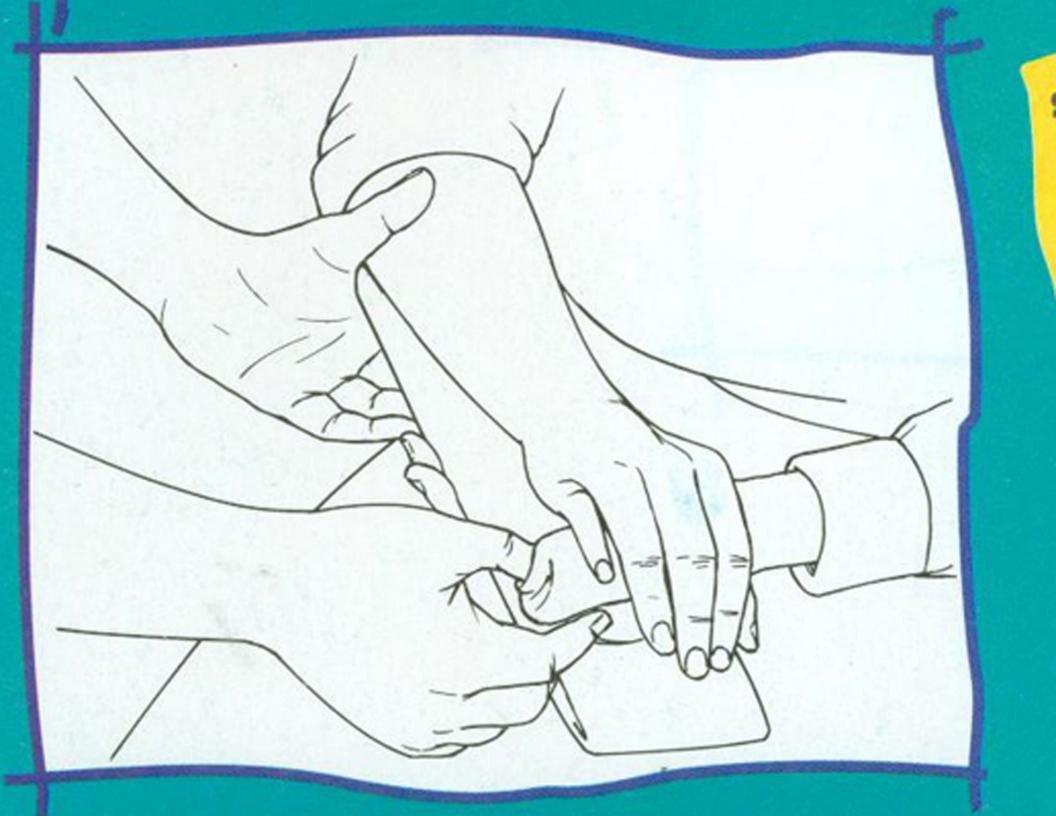




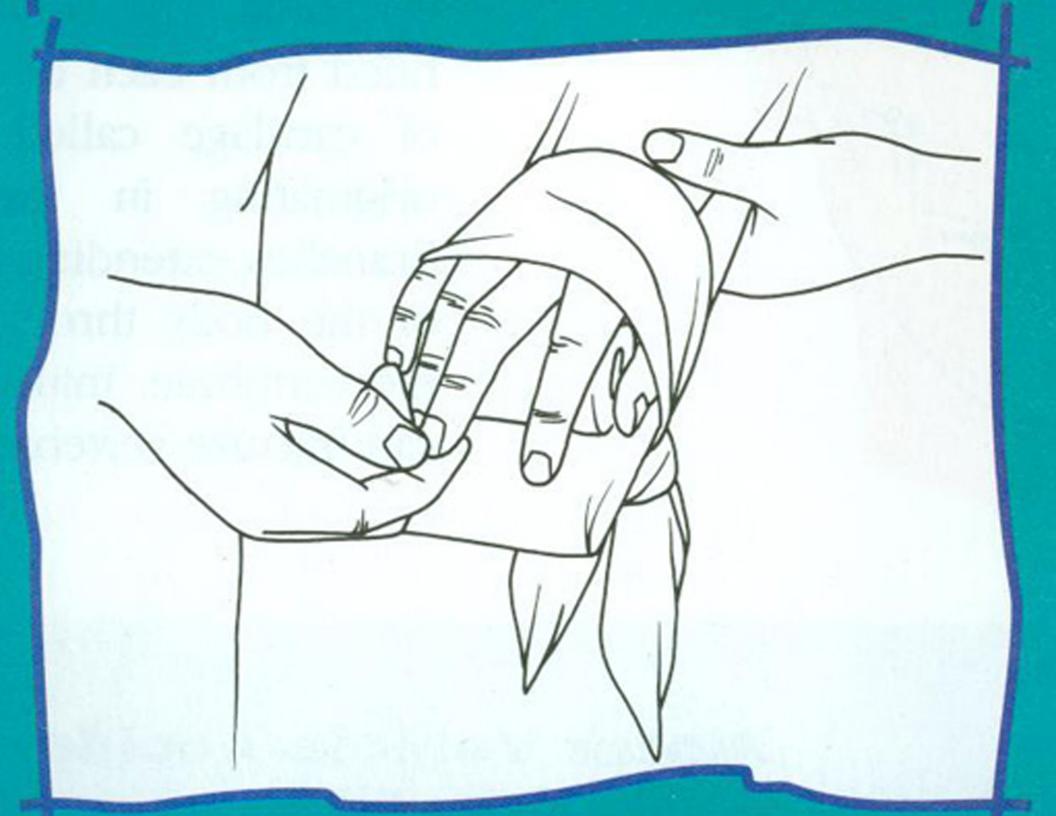
If a rigid splint is used on a forearm you must also immobilize the elbow. Bind the arm to the chest using folded triangular bandages or apply a sling.











## **Apply a Sling**







Support the injured area above and below the site of the injury.





Tie ends of sling at side of neck.





Check for feeling, warmth, and color.



Bind injured area to chest with folded triangular bandage.





Place triangular bandage under injured arm and over uninjured shoulder to form a sling.

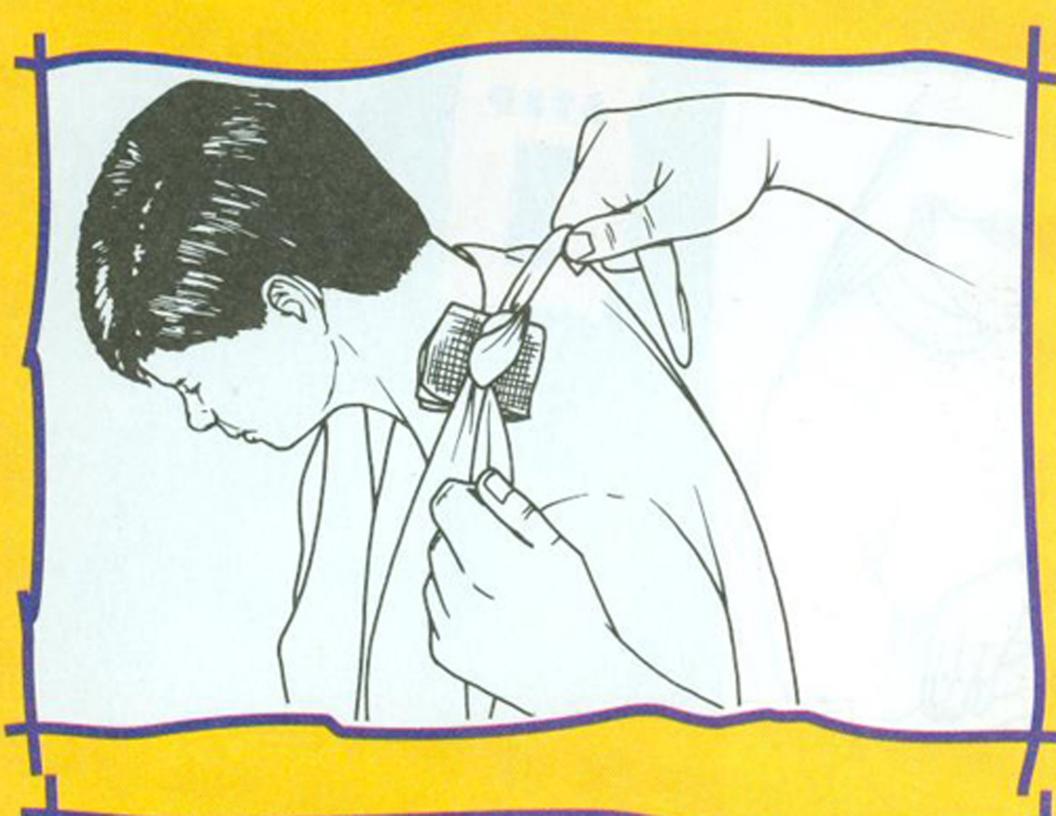


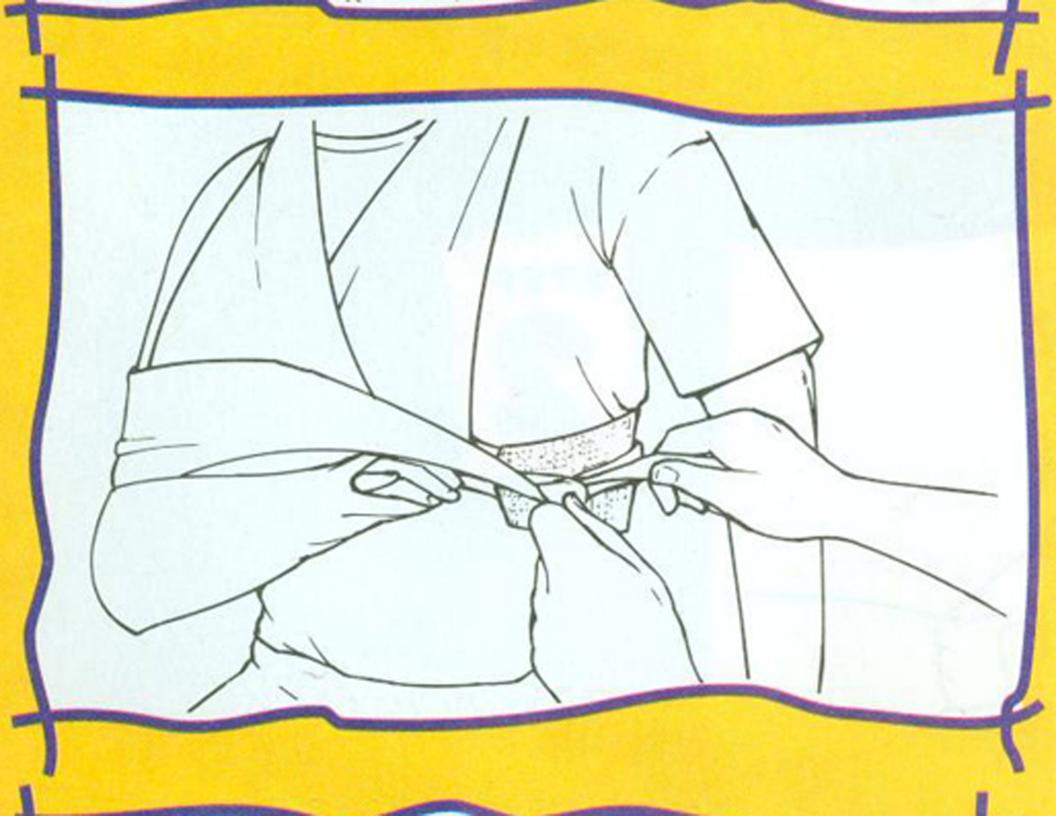
Recheck for feeling, warmth, and color.

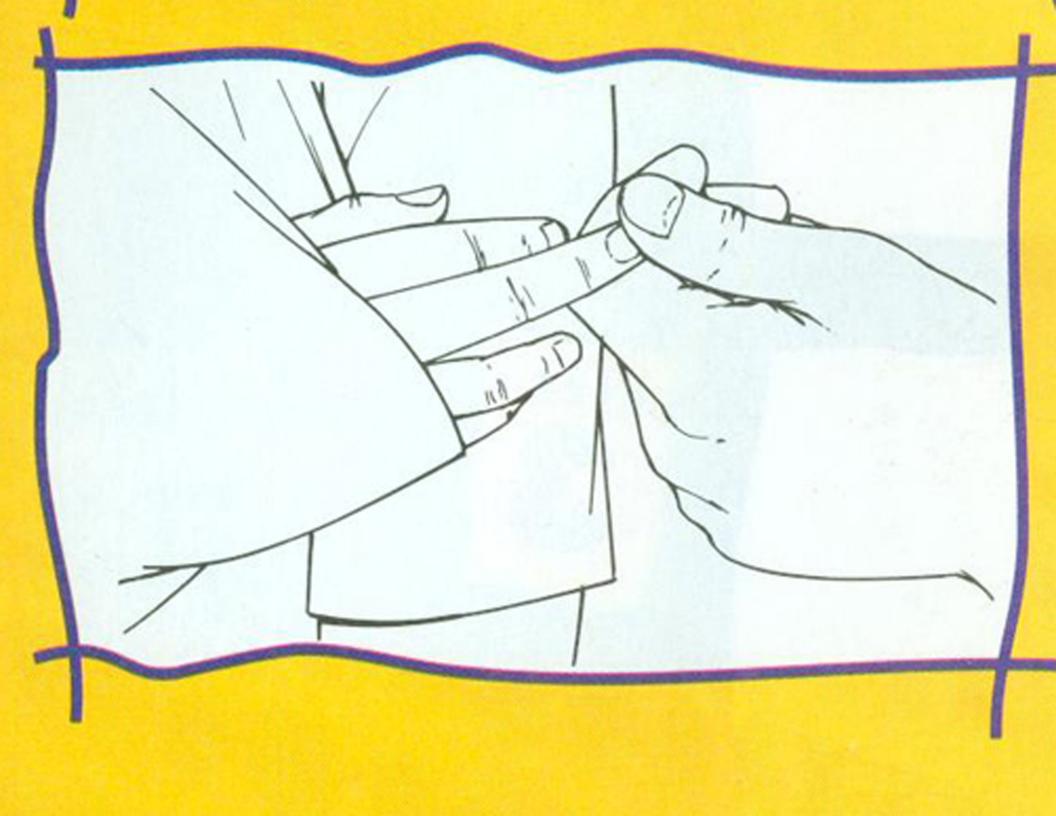






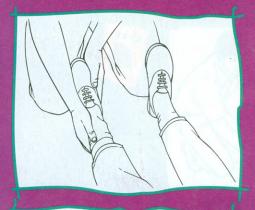






## **Apply a Soft Splint**







Support the injured area above and below the site of the injury.





Gently wrap a soft object (a folded blanket or a pillow) around the injured area.





Check for feeling, warmth, and color.





Tie triangular bandages securely.





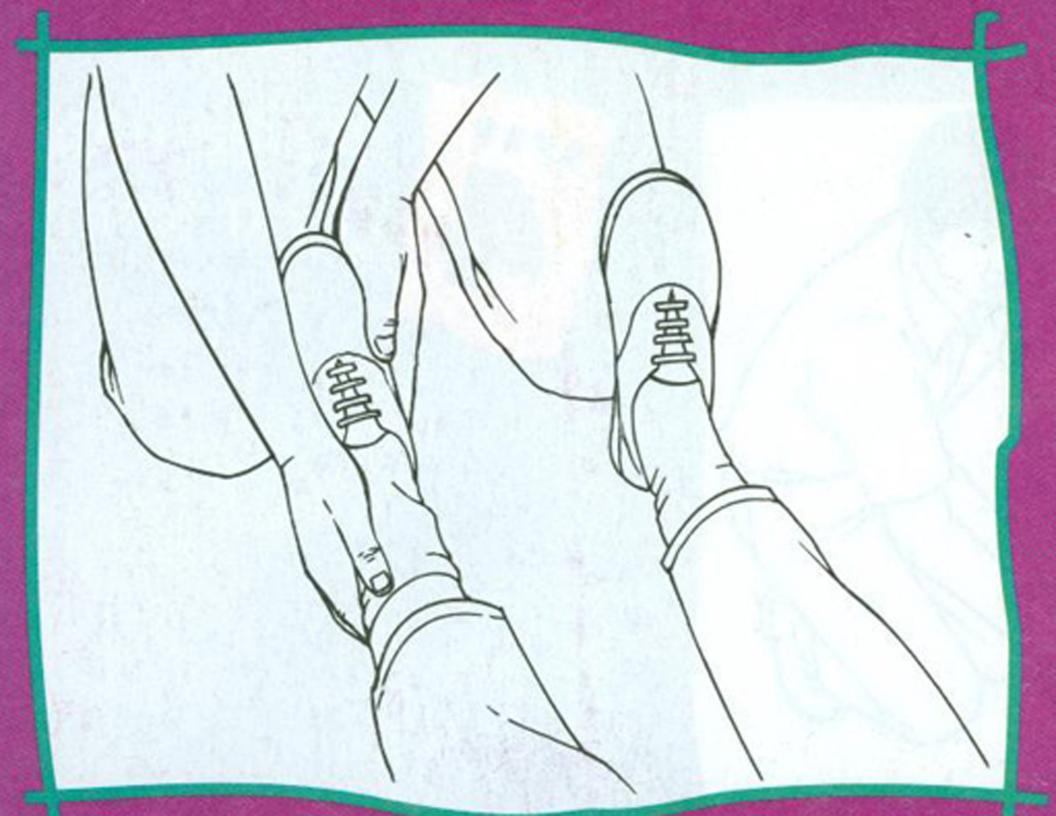
Place several folded triangular bandages above and below the injured area.

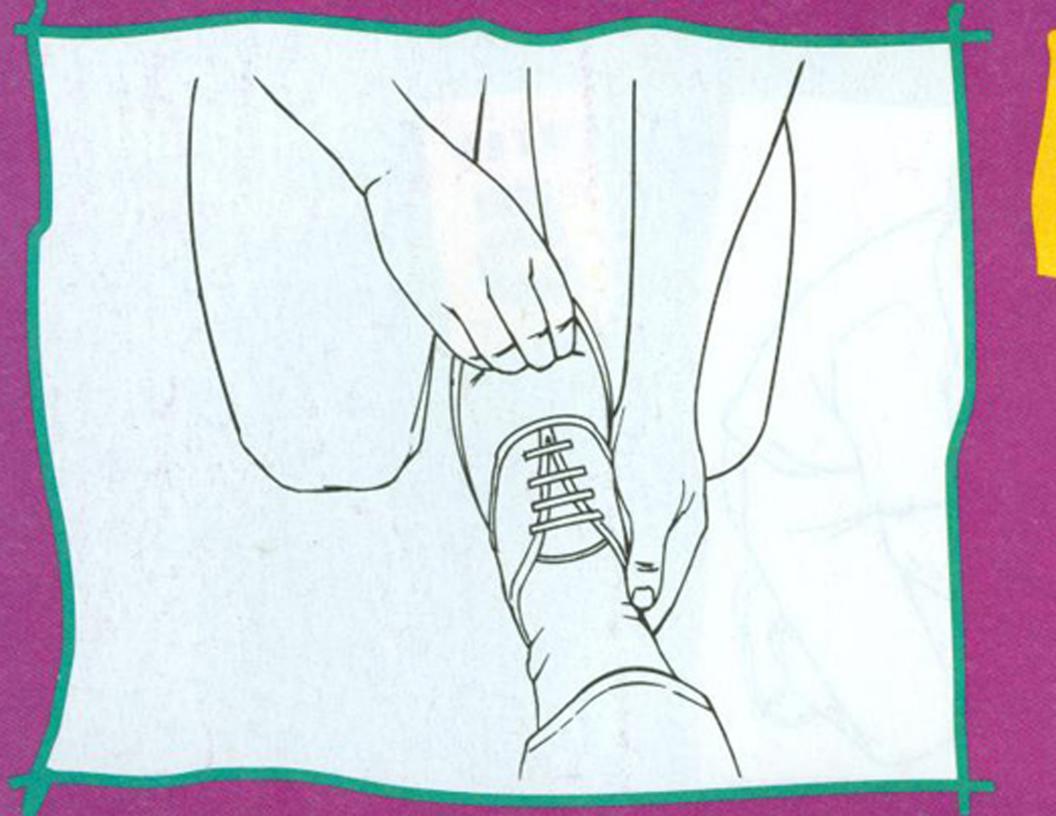




Recheck for feeling, warmth, and color.

If you are not able to check warmth and color because a sock or shoe is in place, check for feeling.







STEP 3









