



LIBRARIES
UNIVERSITY OF WISCONSIN - MADISON

Johnson's Ready-Cut Plaster Splints advertisement.

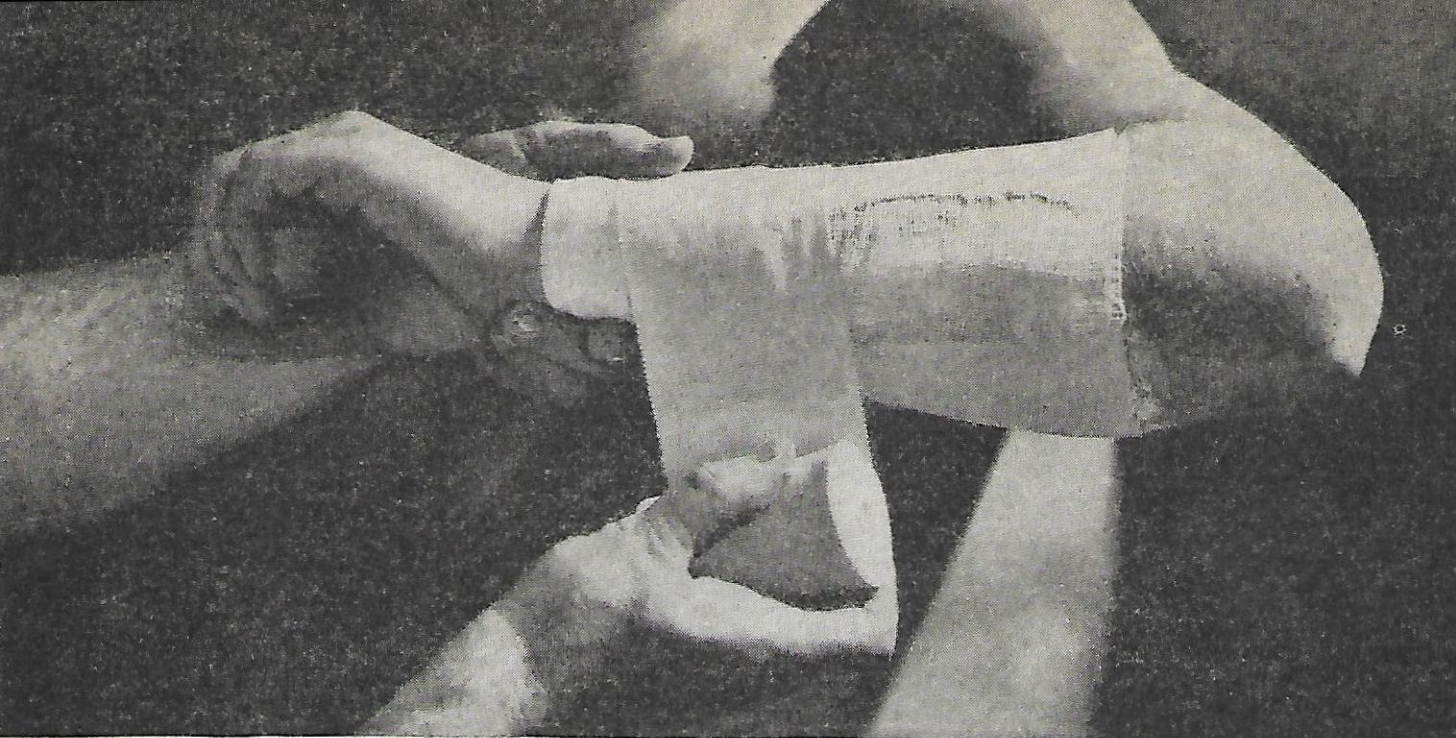
[s.l.]: [s.n.], 1946

<https://digital.library.wisc.edu/1711.dl/V4LUTCS4WE2IU8K>

<http://rightsstatements.org/vocab/InC/1.0/>

The libraries provide public access to a wide range of material, including online exhibits, digitized collections, archival finding aids, our catalog, online articles, and a growing range of materials in many media.

When possible, we provide rights information in catalog records, finding aids, and other metadata that accompanies collections or items. However, it is always the user's obligation to evaluate copyright and rights issues in light of their own use.



Severe laceration of soft tissues of the forearm, immobilized by anterior and posterior "Specialist" splints over-wrapped with Adaptic* elastic bandage.*

IMMOBILIZATION OF TISSUES is a first aid to healing

• Today there is a steadily growing acceptance of the use of plaster immobilization in the treatment of massive soft tissue injury even when unaccompanied by bone damage. War experience shows that splinting the extremities—in cases of avulsion, laceration and destruction of large skin areas and muscle bundles—puts the tissues at rest and promotes quicker healing. The same procedure applies to immobilization of infected soft tissue areas. "Specialist" splints over-wrapped with Adaptic elastic bandages are ideal for this technique.

"Specialist"*

HARD-COATED
READY-CUT PLASTER SPLINTS

ORDER FROM YOUR DEALER

Johnson & Johnson