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Dow Corning advertisement.

[s.l.]: [s.n.], 1977

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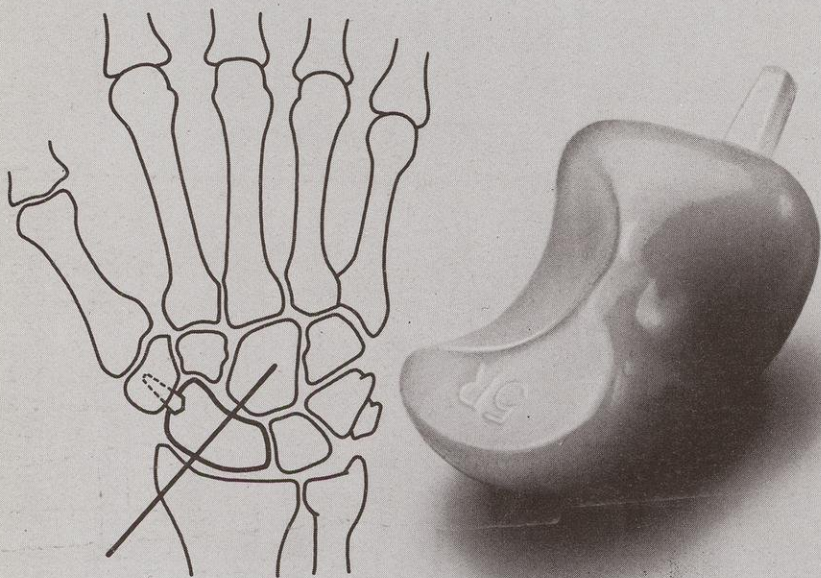
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FIVE NEW WAYS TO HAND...

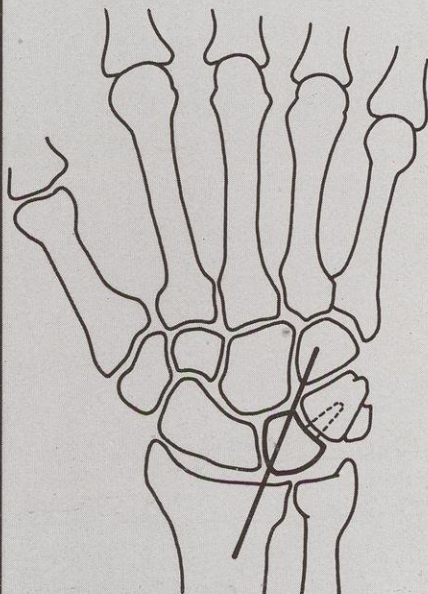
1. SILASTIC Carpal Scaphoid Implant HP.

Newly redesigned for improved stability and mobility of the wrist after excision of scaphoid.

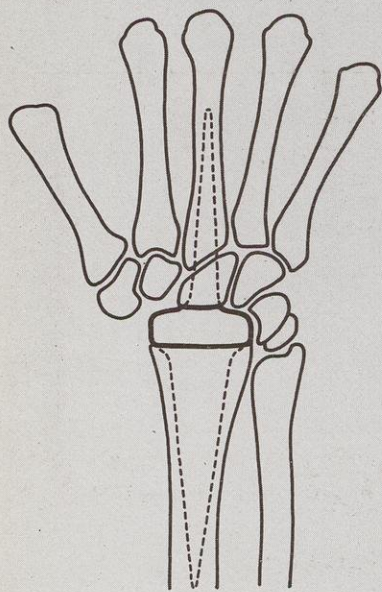


3. SILASTIC Carpal Lunate Implant HP.

Newly redesigned for improved stability and mobility of the wrist after excision of the lunate.



2. SILASTIC Wrist Joint (Radiocarpal) Implant HP.



Maintains proper space and axis for reconstruction of a new capsulo-ligamentary system. Offers good stability, flexion and extension.



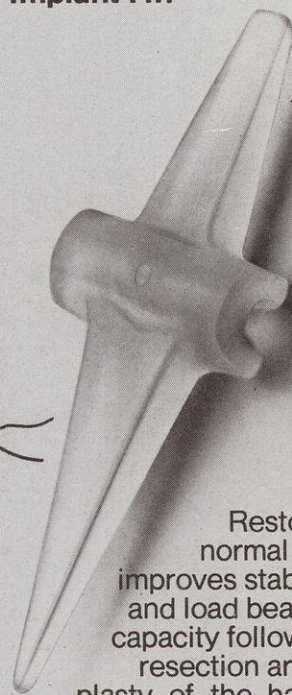
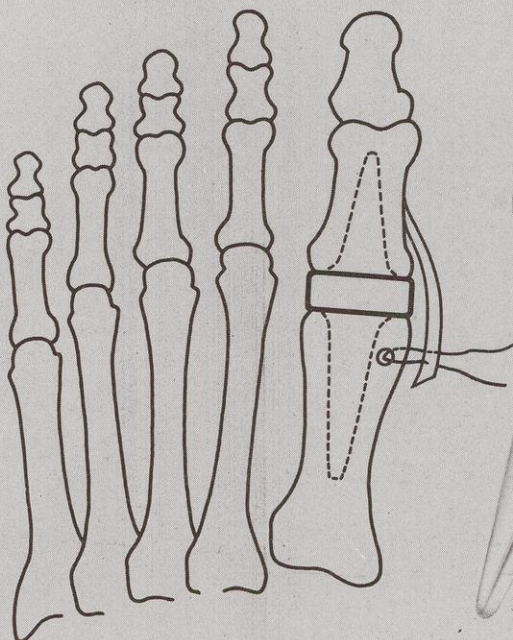
RESTORE MOBILITY AND FOOT

4. SILASTIC Tendon Spacer HP (Swanson-Hunter design).



A new oval-shaped temporary passive spacer used to facilitate two-stage reconstruction of tendons.

5. SILASTIC Flexible Hinge Toe Implant HP.



Restores normal gait, improves stability and load bearing capacity following resection arthroplasty of the hallux.

Since Dow Corning first created the flexible hinge finger joint, more than 100,000 patients have been restored to mobility—pain free—with SILASTIC® silicone elastomer implants (Swanson design).

The five units shown here are the most recent additions to the range. All SILASTIC implants are anatomically functional and durable.

That's because the exclusive high performance Dow Corning silicone elastomer can endure millions of flexions and is physiologically inert.

The implants come in several sizes and are supplied sterile. They are easy to work with and require no special adhesives.

Full information on request from: Dow Corning Ltd.,
Reading Bridge House, Reading - RG1 8PW Berkshire, Tel.: 57251

Other implants for hand and foot:

- Great Toe Implant, HP.
- Ulnar Head Implant, HP.
- Finger Joint Implant, HP.
- Radial Head Implant, HP.
- Trapezium Implant, HP.

DOW CORNING

DOW CORNING

Silastic®
Orthopaedic Implants