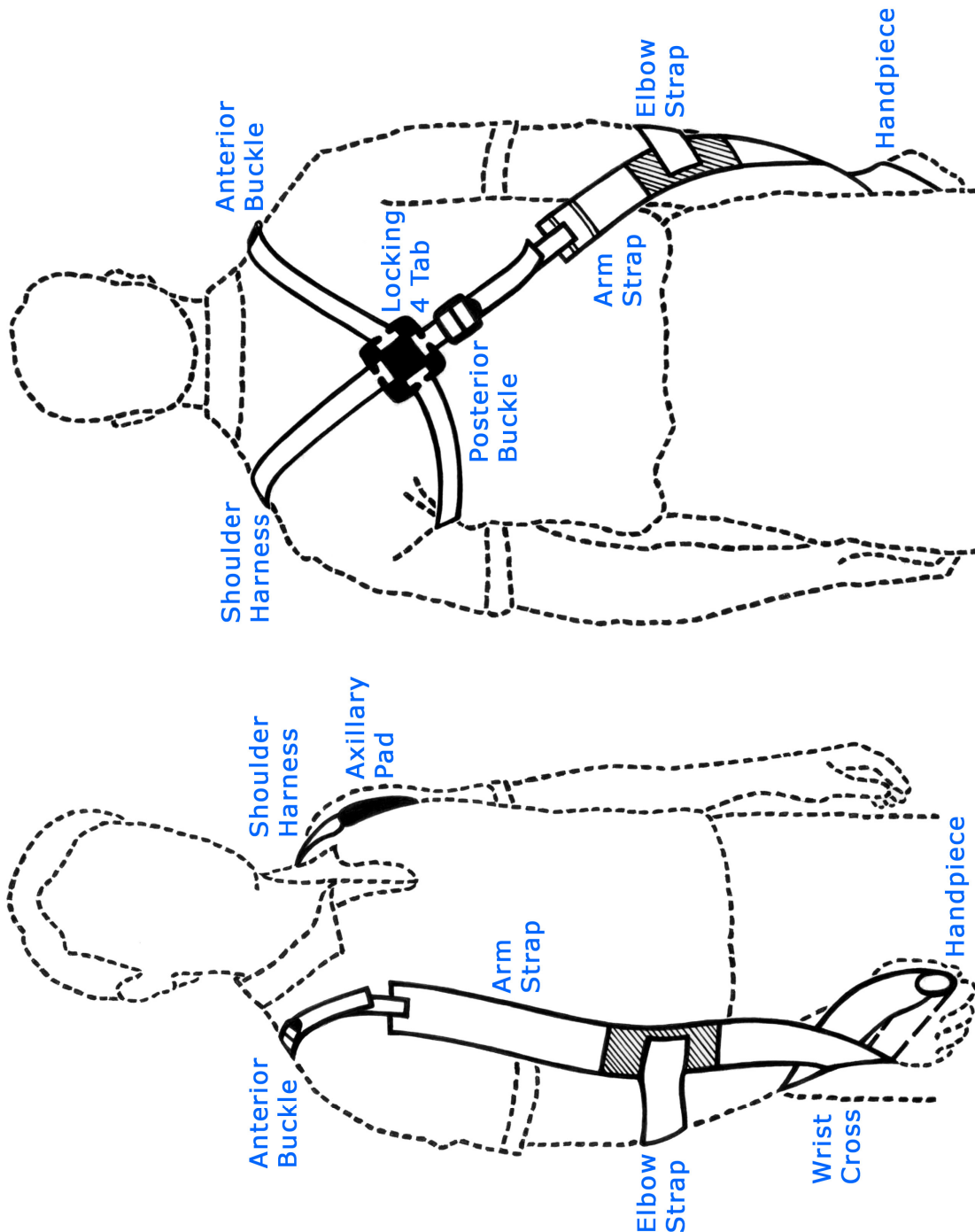




# GivMohr® SLING

Flaccid Upper Extremity Positioning Device  
Designed & Developed by Victoria Givler OTR and Paul Mohr PT

## "Anatomy" of the GivMohr® Sling (see reverse for descriptions)





## **"Anatomy" of the GivMohr® Sling**

(see reverse for diagrams)

### **Handpiece**

- OVAL - To maintain open web space. Can be modified easily to accommodate specific hand issues.
- CURVED - To support transverse arch of hand.
- Can be adjusted to control for ulnar or radial deviation.
- Provides primary support of arm in reducing shoulder subluxation.

### **Elbow Strap**

- Controls elbow position.
- Provides secondary arm support in reducing shoulder subluxation.
- Provides arm protection by keeping elbow close to body.

### **Arm Strap**

- Provides dynamic compressive forces through wrist, elbow and shoulder.
- Reduces potential for accommodation of nervous system.
- Protects shoulder from over-tightening (impingement).
- Allows arm swing with ambulation.
- Provides arm protection by keeping arm close to body.

### **Shoulder Harness**

- Fashioned after "figure 8" harness.
- Facilitates thoracic extension, scapular retraction, and scapular depression.
- 1" webbing for strength and comfort.

### **Anterior and Posterior Buckles**

- Adjust both buckles to reduce shoulder subluxation.
- Adjust posterior buckle independently once subluxation has been reduced to bring shoulder into neutral rotation.

### **Locking 4 Tab (back cross)**

- Maintains proper positioning of shoulder harness.
- Position over spine and low between scapula for maximum comfort.

### **Axillary Pad**

- Position at anterior axillary wall of uninvolved arm for maximum comfort.

### **Wrist Cross**

- Maintains positioning of sling to properly support arm.
- Helps hold wrist in neutral position.