



SHOULDER

Shoulder Dynasplint® System (SHD)

Range of Motion:
flexion 80° to 180° | abduction 0° to 180° | external rotation 0° to 180° | internal rotation 0° to 180° | sleeper stretch position
Common Diagnoses:
SLAP repairs, Adhesive capsulitis, Humeral fractures, Rotator cuff repairs, Mastectomy, Total shoulder replacements, Hemiarthroplasties, Other orthopedic conditions

ELBOW

Elbow Extension Dynasplint® System (EED)

Range of Motion:
65° flexion to 25° hyperextension
Common Diagnoses:

Radial head fractures, Humeral fractures, Open reduction internal fixation (ORIF), Elbow dislocations, Elbow fractures, Radial or ulnar fractures, Burns, Joint arthroplasties, Other orthopedic conditions

Elbow Flexion Dynasplint® System (EFD)

Range of Motion:
50° flexion to 140° flexion

Elbow Extension Neurological Dynasplint® System (EED-N)

Range of Motion:
130° flexion to 40° flexion
Common Diagnoses:

Head trauma and spinal cord injuries, Cerebral palsy (CP), Cerebral vascular accident (CVA), Other neurological conditions

FOREARM

Forearm Supination/Pronation Dynasplint® System (SUP/PRO)

Range of Motion:
supination 0° to 180° pronation 0° to 180°
Common Diagnoses:

Radial head fractures, Elbow dislocations, Elbow fractures, Fractures (distal, radial, ulnar), Open reduction internal fixation (ORIF), Colles' fractures, Wrist fractures, Tendon and ligament repairs, Other orthopedic conditions

WRIST

Wrist Extension Dynasplint® System (WED)

Range of Motion:
0° neutral to 90° extension
Common Diagnoses:

Fractures (Colles', distal radius and others), Open reduction internal fixation (ORIF), Tendon and ligament repairs, Dislocations, Burns, Wrist arthroplasties, Rheumatoid arthritis, Other orthopedic conditions

Wrist Flexion Dynasplint® System (WFD)

Range of Motion:
0° neutral to 90° flexion

Wrist Extension Neurological Dynasplint® System (WED-N)

Range of Motion:
45° flexion to 45° extension
Common Diagnoses:

Head trauma and spinal cord injuries, Cerebral palsy (CP), Cerebral vascular accident (CVA), Other neurological conditions

HAND

MCP Extension Dynasplint® System (MCP-ED)

Range of Motion:
45° flexion to 45° extension
Common Diagnoses:

Fractures and dislocations, Tendon and ligament repairs, Burns, Arterial and venous microsurgical repairs, Rheumatoid arthritis, Head trauma and spinal cord injuries, Cerebral palsy (CP), Cerebral vascular accident (CVA), Other orthopedic and neurological conditions

MCP Flexion Dynasplint® System (MCP-FD)

Range of Motion:
0° neutral to 90° flexion

FINGER

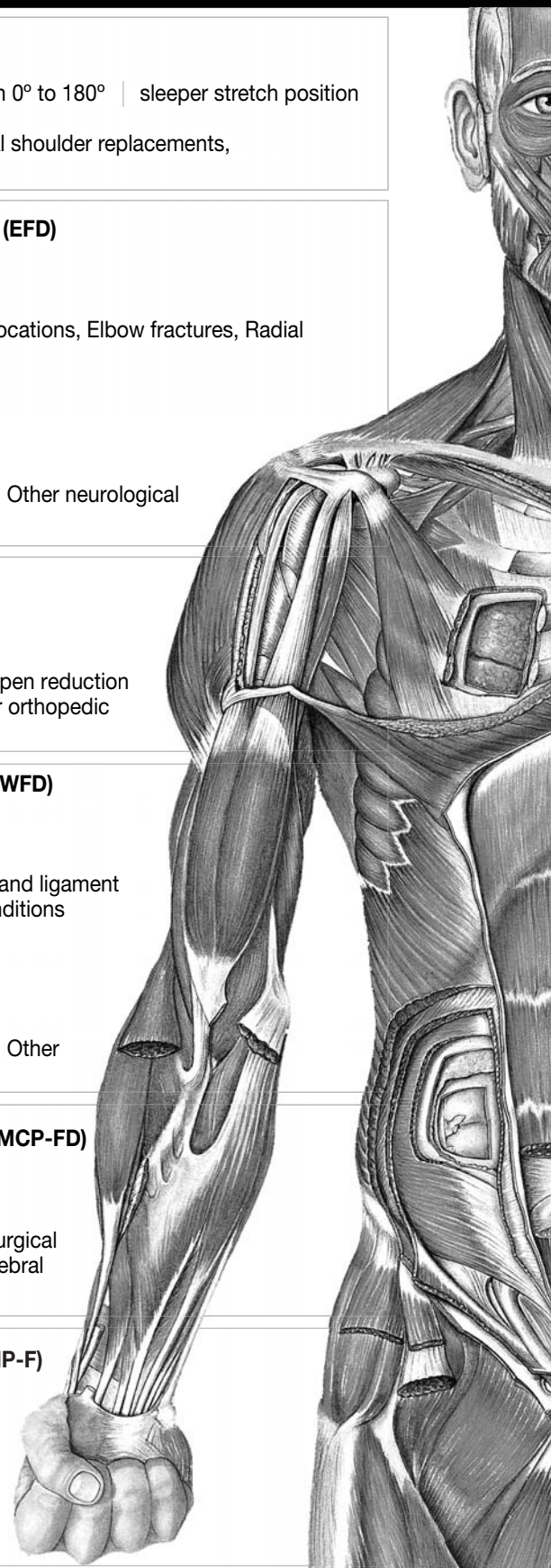
PIP Extension Dynasplint® System (PIP-E)

Range of Motion:
65° flexion to 25° hyperextension
Common Diagnoses:

Boutonniere deformity, Dupuytren's contracture, Fractures and dislocations, Tendon and ligament repairs, Burns, Arterial and venous microsurgical repairs, Rheumatoid arthritis, Cerebral palsy (CP), Cerebral vascular accident (CVA), Other orthopedic and neurological conditions

PIP Flexion Dynasplint® System (PIP-F)

Range of Motion:
10° flexion to 100° flexion



How to order a Dynasplint System?

Step 1: Call and ask for your local sales consultant

Step 2: Fax the following information:

- Patient information | Insurance information (copy of the insurance card)
- Most recent chart notes | Rx and the Certificate of Medical Necessity (CMN)

Corporate Headquarters

800.638.6771 toll-free
800.380.3784 fax

www.dynasplint.com

Canada

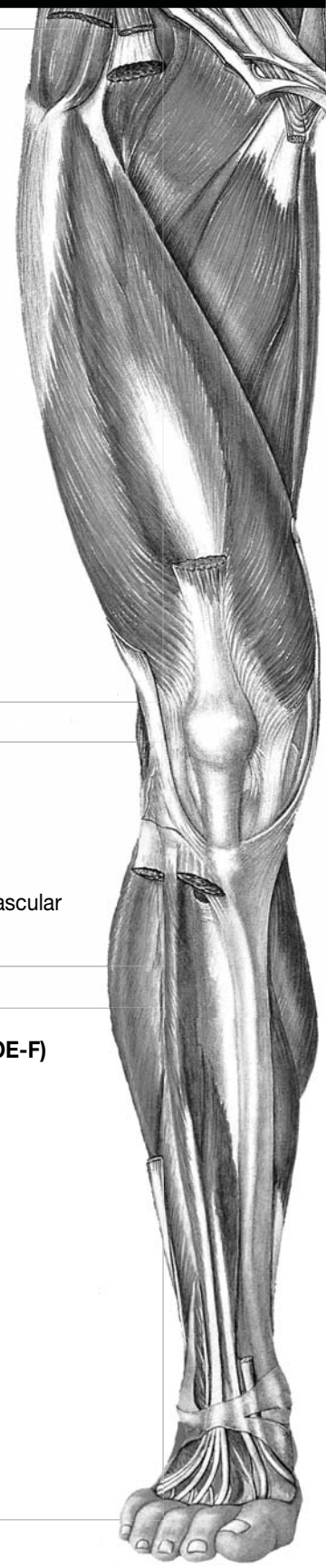
800.668.9139 toll-free
905.851.3494 fax

www.dynasplint.ca

Europe

+31.45.523.0418 tel
+31.45.523.1303 fax

www.dynasplint.nl



Knee Extension Dynasplint® System (KED)

Range of Motion:
65° flexion to 25° hyperextension
Common Diagnoses:

Total knee replacements, Tibial plateau fractures, Tendon and ligament repairs (ACL, PCL), Open reduction internal fixation (ORIF), Burns, Meniscectomy, Tendon releases, Other orthopedic conditions

Knee Extension Neurological Dynasplint® System (KED-N)

Range of Motion:
130° flexion to 40° flexion
Common Diagnoses:

Head trauma and spinal cord injuries, Cerebral palsy (CP), Cerebral vascular accident (CVA), Other neurological conditions

Double-Jointed Knee Extension Dynasplint® System (KED-DJ)

Range of Motion:
130° flexion to 50° hyperextension

For the sports enthusiast or person needing a more aggressive stretch. Can be used for various orthopedic and neurological conditions

Below the Knee Amputee Extension Dynasplint® System (BKA-ED)

Range of Motion:
65° flexion to 25° hyperextension
Common Diagnosis:
Distal limb removal

Knee Flexion Dynasplint® System (KFD)

Range of Motion:
50° flexion to 140° flexion

Ankle Plantar Flexion Dynasplint® System (PLANTAR)

Range of Motion:
25° plantar flexion to 115° plantar flexion
Common Diagnoses:

Fractures (malleolar, distal tibial, talar and others), Plantar fasciitis, Ruptured Achilles tendon, Tendon and ligament repairs, Achilles tendonitis, Foot drop, Burns, Head trauma and spinal cord injuries, Cerebral palsy (CP), Cerebral vascular accident (CVA), Other orthopedic and neurological conditions

Ankle Dorsiflexion Dynasplint® System (ADFD)

Range of Motion:
50° plantar flexion to 40° dorsiflexion

MTP Extension Dynasplint® System (MTP-ED & TOE-E)

Range of Motion:
0° neutral to 90° extension
Common Diagnoses:

Bunionectomy, Hallux limitus, Tendon and ligament repairs, Toe implants, Rheumatoid arthritis, Arthroplasty

MTP Flexion Dynasplint® System (MTP-FD & TOE-F)

Range of Motion:
0° neutral to 90° flexion

Hammer Toe Dynasplint® System (HMTP/HTOE)

Range of Motion:
0° neutral to 90° extension
Common Diagnoses:
Elevatus, Hammer toe surgery, Extensor tendon contracture

Hallux Varus/Valgus Dynasplint® System (HVD)

Range of Motion:
-20° adduction to 70° abduction
Common Diagnoses:
Bunionectomy, Tendon and ligament repairs, Arthroplasty, Hallux varus, Hallux valgus

KNEE

ANKLE

TOE



dynasplint.com

Corporate Headquarters
800.638.6771 toll-free
800.380.3784 fax
www.dynasplint.com

Canada
800.668.9139 toll-free
905.851.3494 fax
www.dynasplint.ca

Europe
+31.45.523.0418 tel
+31.45.523.1303 fax
www.dynasplint.nl

DYNASPLINT® and Dynasplint® Systems are a registered trademark of Dynasplint Systems, Inc.



COMMUNITY HEALTH ACCREDITATION PROGRAM