

SPLINTS

	Thumb Spica Splint
	Thumb Spica splint immobilizes the thumb and wrist while allowing the other fingers to move freely.
	Resting hand splint
	The Resting hand splint is used to support the joints of the hand while in rest. It can reduce pain, inflammation and ensure proper positioning during sleep.
	Trigger Finger Splint
	Trigger finger splint helps to keep the finger extended while giving the tendon time to heal.
199	Cock Up Splint
	Cock up splint helps to hold the wrist in place in order to promote healing of injuries.
	Anti-Spasticity Ball Splint
	This splint places the hand in a reflex-inhibiting position while maintaining the arches in the hand to help control spasticity.
	Ulnar Deviation Splint
IE	Helps to stabilize and protect the joints and soft tissue to improve hand strength and function. To improve range of motion, reduce morning stiffness and relieve deforming stress on the digits.

	Mallet Finger Splint
-	This splint helps to keep the finger straight in order to promote healing of the torn/injured tendon.
STATE OF THE SECOND	Finger Buddy Straps
	Two straps are fused together to support, protect and increase range of motion in an injured finger by using the strength of the adjacent finger.
	Dorsal Carpal Tunnel Splint
	Limits wrist flexion and extension during repetitive hand motions in a comfortable 'neutral' position.
-	Gutter Finger Splint
	This splint is used to immobilize the PIP and DIP joints for fractures, dislocations, ligamentous injuries and fingertip injuries.
	Elbow-Hand Splint
	This splint provides a prolonged stretch to the hand and elbow for the reduction of non-fixed contractures. The hand and forearm can be rotated to position for pronation or supination.
ТКО™	Ulnar Gutter Splint
Used as ulmar gutter	This splint is used for fractures and severe sprains to the ring and pinky fingers.
TKO™ Used as radial gutter	Radial Gutter Splint
	Similar to the Ulnar Gutter splint, supporting at the pointer and middle fingers after an injury.

Splints for Trigger Finger:

