

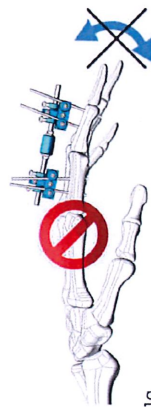
DYNAMIC FINGER FIXATOR



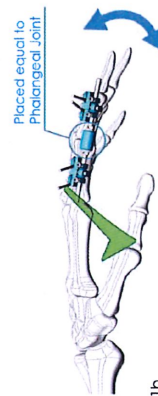
The Dynamic Flexion Rod allows a controlled degree of finger joint movement while assuring fracture site fragment stability.

The unique, and patented dynamic flexion device of the FIXUS 22 is a proven aid in the prevention of post treatment, finger joint stiffness. The device is adjustable and allow a step-less control of polyaxial finger movement from rigid to a range of closely resembling normal joint movement (0 to 45°).

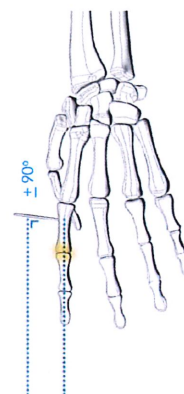
FLEXION Placement warning:
Do not place on dorsal side! (1a)
This makes Polyaxial movement impossible.



For Polyaxial movement:
Place the Dynamic Flexion Rod on the side of finger. (1b)



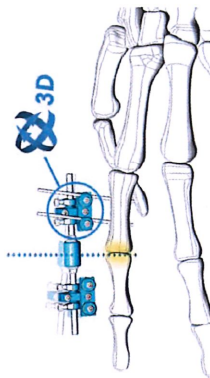
Align fracture
Place first pin approximately perpendicular to the axis in the proximal Phalanx



Note:

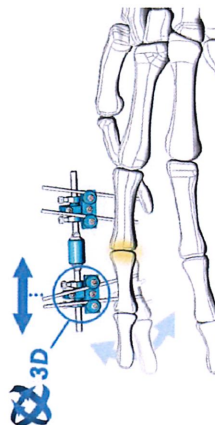
The Flexion Rod must remain rigid during placement!

Place FIXUS22 assembly on pin.
Loosen the clamps: this makes 3D manipulation possible.
Loosen the rod to place the Flexion Rod accordingly to the Phalangeal Joint.



Use the FIXUS22 assembly to determine the placement of the remaining pins.

- "Pre-Fasten" Clamp-bolts
- "Pre-Fasten" Base-bolts on Carbon Rod
- Place Pins
- Fasten Pinholders-bolts



- Check alignment of pins.
Alignment can be adjusted by loosening Clamp bolts and Base bolts

If alignment is ok:

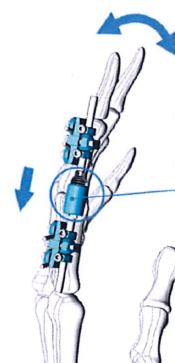
- Tighten Clamps-bolts
- Tighten Base-bolts on Carbon Rod

Note:

Take caution when tightening bolts which make contact with the FIXUS22 Carbon Rod!

Check if all bolts are fastened!

Screw the Flexion Bolt/Cover back for polyaxial finger movement.
The freedom of joint movement is adjustable:



Carefully test "Flexion movement!"
Adjust clamps/pinholders if necessary.

