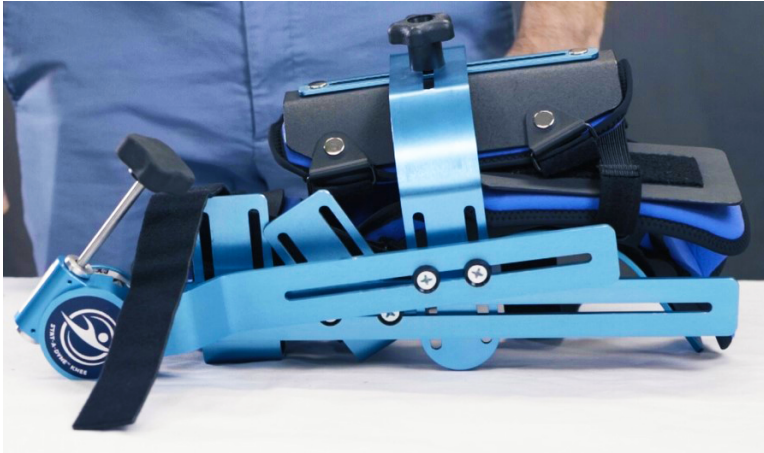




## Stat-A-Dyne™ Knee Slider Set Up Instructions



Prepare the Stat-A-Dyne Knee Slider for fitting.



Extend the knee by turning the adjustment knob.



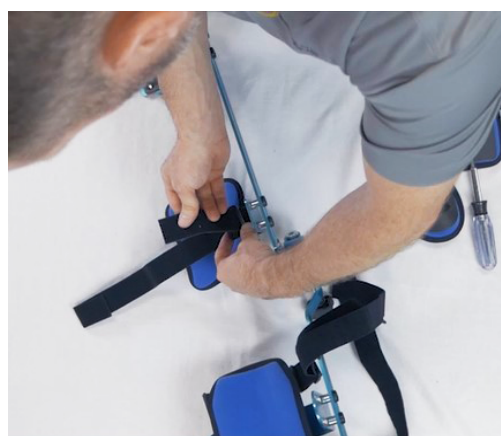
Telescope foot bracket to the lowest position of the distal strut.



Adjust tibial tuberosity counterforce bracket.



Estimate the length of the thigh strap by adjusting the tri-glide buckles.



Repeat process for the tibial counterforce strap and position calf cuff.



Repeat process for the ankle cuff strap. Orient the foot plate and estimate strap length.

***Thanks for allowing us to be a part of your recovery!***

## Stat-A-Dyne™ Knee Slider *Fitting Instructions*

*\* It is recommended the patient use a small stool or have the ankle slightly elevated, to best reach the foot straps.*



**Figure 1.**



**Figure 2.**



**Figure 3.**



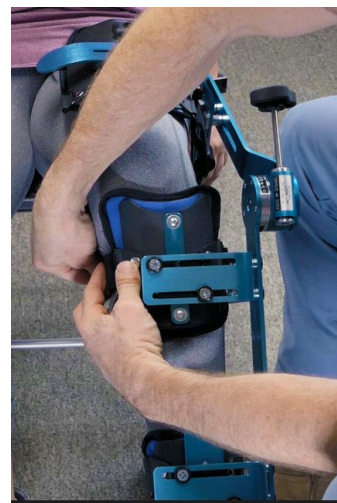
**Figure 4.**



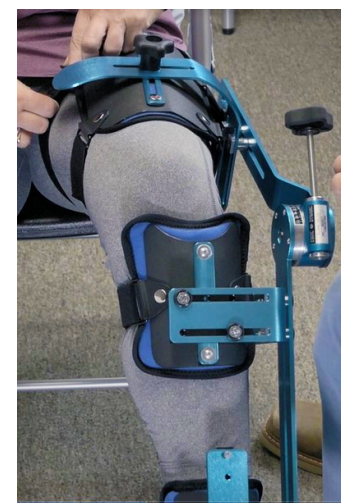
**Figure 5.**



**Figure 6.**



**Figure 7.**



**Figure 8.**

\* To fit the Stat-A-Dyne Knee Slider, begin by elevating the foot onto a small stool. Slide the foot into the foot cuff. The foot should be in a neutral position and with the toes straight. Tighten strapping on the foot plate and ankle cuff. (Figure 1.)

\* Loosen the Phillips head screws of the "L" shaped ankle bracket where it attaches to the distal strut. Lower the hinge until the hinge is centered through the knee. Once positioned tighten the screws. (Figure 2.)

\* Loosen the Phillips head screws of the "L" shaped tibial tuberosity counterforce bracket where it attaches to the distal strut. Position the height of the tibial tuberosity counterforce bracket so that the cuff lies just below the kneecap. Center the distal strut through the lower leg. (Figure 3.) Once positioned, tighten screws. (Figure 4.)

\* Lower the proximal strut and thigh cuff into position by turning the ROM knob until the thigh cuff is sitting flat on the quad muscle. (Figure 5.)

\* Position the cuff on the quad muscle at least 2-3 finger widths from the proximal border of the knee cap. Center the proximal strut through the femur. Once centered, tighten the screws. (Figure 6.)

\* Tighten the strap on the tibial tuberosity counterforce cuff. (Figure 7.) Tighten both straps on the thigh cuff. (Figure 8.)

***Thanks for allowing us to be a part of your recovery!***