


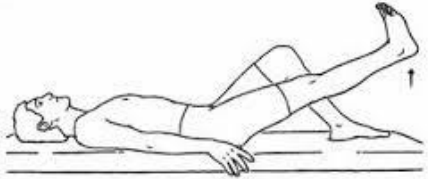




Lower Limb Functional Assessment in patients undergoing HSCT and for early identification of Musculoskeletal cGVHD



Body Part	Action	Picture illustration	Y/N	If no, Specify measurement
Ankle / Foot	Able to place the foot flat on the floor next to a wall and touch the wall with the knee. Keep increasing the distance between the foot placement and the wall until the patient is not able to keep the heel in contact with the floor while bending the knee to touch the wall.			Measure: Distance from the great toe to the wall in the front (cm). Value: _____
	Ankle dorsiflexion with knee in 90 degrees flex (sitting)			Measure: Goniometer Value: _____
	Ankle dorsiflexion with knee in complete extension (Supine)			Measure: Goniometer Value: _____

<p>Straight leg Raise (SLR)</p>	<p>Supine lying, perform SLR with ankle in <u>neutral position.</u></p>		<p>Measure: Distance between the heel and the bed (cm)</p> <p>Value: _____</p>
	<p>Supine lying, perform SLR with ankle in <u>end dorsiflexion.</u></p>		<p>Measure: Distance between the heel and the bed (cm)</p> <p>Value: _____</p>
<p>Hip</p>	<p>Supine lying, bend one knee to bring the heel to above the other knee and drop the knee down to the</p>		<p>Measure: Distance between the lateral femoral condyle to the surface of the bed (cm).</p> <p>Value: _____</p>