

## Para Surfing Stand 1, 2, and 3

Surf Class/ Impairment	PS Stand 1-UE	PS Stand 2-BK	PS Stand 3-AK
<b>PROM</b>	≥1/3 in 1 UE= ≥5/15 UE joint motions in the 33% impairment range	≥1/3 in 1 LE= ≥4/12 LE joint motions in the 33% impairment range <b>AND</b> ≥2 joints must be in the ankle in the 33% impairment range	≥1/2 in 1 LE= ≥6/12 LE joint motions in the 33% impairment range <b>OR</b> ≥1/3 in BLE's= ≥8/24 LE joint motions in the 33% impairment range <b>AND</b> ≥4 joints must be in the ankle in the 33% impairment range
<b>MMT</b>	≤50/65 1 UE	≤40/60 1 LE	≤ 30/60 1 LE <b>OR</b> ≤ 80/120 BLE's
<b>Limb Deficiency</b>	UE amputation ∅ wrist or congenital equivalent	BKA ∅ ankle or congenital equivalent	AKA ∅ knee <b>OR</b> Bilateral BKA ∅ ankles or congenital equivalent
<b>Leg Length Difference</b>	X	≥ 7 cm	X
<b>Short Statue</b>	≤ 145 cm male ≤ 137 cm female	X	X
<b>Hypertonia</b>	≥ 2/4 MAS <b>AND</b> +Clonus <b>OR</b> +Hyperreflexia <b>AND</b> 4/5 Impaired UE Tests	≥ 2/4 MAS <b>AND</b> +Clonus <b>OR</b> +Hyperreflexia <b>AND</b> 5/10 Impaired LE tests	≥ 2/4 MAS <b>AND</b> + Clonus <b>OR</b> + Hyperreflexia <b>AND</b> 8/10 Impaired LE tests <b>OR</b> 10/20 Impaired BLE tests
<b>Ataxia</b>	4/5 Impaired UE tests <b>AND</b> Ataxic Movements Observed	5/10 Impaired LE tests <b>AND</b> Ataxic Movements Observed	8/10 Impaired LE tests <b>OR</b> 10/20 Impaired BLE tests <b>AND</b> Ataxic Movements Observed
<b>Athetosis</b>	4/5 Impaired UE tests <b>AND</b> ≥ 1/4 Athetoid movements observed	5/10 Impaired LE tests <b>AND</b> ≥ 1/4 Athetoid movements observed	8/10 Impaired LE tests <b>OR</b> 10/20 Impaired LE tests <b>AND</b> ≥ 1/4 Athetoid movements observed

## Para Surfing Kneel, Para Surfing Waveski, Para Surfing Prone 1 and 2

Surf Class/ Impairment	PS Kneeling or Sitting without a paddle	PS Prone 1 PS Waveski	PS Prone 2
<b>PROM</b>	<p>≥1/2 in 1 LE= ≥6/12 LE joint motions in the 33% impairment range <b>OR</b> ≥1/3 in BLE's= ≥8/24 LE joint motions in the 33% impairment range <b>AND</b> ≥4 joints must be in ankle in the 33% impairment range</p>	<p>≥1/2 in BLE's= ≥12/24 BLE joint motions in the 33% impairment range</p>	<p>≥1/2 in BUE's= ≥12/24 BUE joint motions in 33% impairment range <b>AND</b> ≥1/2 in BLE's= ≥12/24 BLE joint motions in 33% impairment range</p>
<b>MMT</b>	<p>≤ 30/60 1 LE <b>OR</b> ≤ 80/120 BLE's</p>	<p>≤ 60/120 BLE's <b>AND/OR</b> ≤ 7/10 Trunk</p>	<p>≤ 60/120 BLE's <b>AND</b> ≤ 120/130 BUE's <b>AND/OR</b> ≤ 5/10 Trunk</p>
<b>Limb Deficiency</b>	<p>AKA ∅ knee <b>OR</b> Bilateral BKA ∅ ankles or congenital equivalent</p>	<p>Bilateral AKA ∅ knees <b>OR</b> Bilateral BKA ∅ ankles or congenital equivalent <b>OR</b> 1 AKA and 1 BKA</p>	<p>Bilateral AKA ∅ knees <b>OR</b> Bilateral BKA ∅ ankles <b>AND</b> ≥1 UE amputation or congenital equivalent</p>
<b>Leg Length Difference</b>	X	X	X
<b>Short Stature</b>	X	X	X
<b>Hypertonia</b>	<p>≥ 2/4 MAS <b>AND</b> + Clonus <b>OR</b> + Hyperreflexia <b>AND</b> 8/10 Impaired LE tests <b>OR</b> 10/20 Impaired BLE tests</p>	<p>≥ 2/4 MAS <b>AND</b> + Clonus <b>OR</b> + Hyperreflexia <b>AND</b> 5/10 Impaired 1 LE tests <b>OR</b> 10/20 Impaired BLE tests</p>	<p>≥ 2/4 MAS <b>AND</b> +Clonus <b>OR</b>+Hyperreflexia <b>AND</b> 5/5 Impaired UE tests <b>AND</b> 10/10 Impaired 1 LE tests</p>
<b>Ataxia</b>	<p>8/10 Impaired LE tests <b>OR</b> 10/20 Impaired BLE tests <b>AND</b> Ataxic Movements Observed</p>	<p>5/10 Impaired 1 LE tests <b>OR</b> 10/20 Impaired BLE tests <b>AND</b> Ataxic Movements Observed</p>	<p>5/5 Impaired UE tests <b>AND</b> 10/10 Impaired 1 LE tests <b>OR</b> 20/20 Impaired BLE tests <b>AND</b> Ataxic Movements Observed</p>
<b>Athetosis</b>	<p>8/10 Impaired LE tests <b>OR</b> 10/20 Impaired LE tests <b>AND</b> ≥ 1/4 Athetoid movements observed</p>	<p>5/10 Impaired 1 LE tests <b>OR</b> 10/20 Impaired BLE tests <b>AND</b> ≥ 1/4 Athetoid movements observed</p>	<p>5/5 Impaired UE tests <b>AND</b> 10/10 Impaired 1 LE tests <b>AND</b> ≥ 1/4 Athetoid movements observed</p>

