

**ICF PARACANOE FUNCTIONAL CLASSIFICATION TEST CHART FOR  
THE TRUNK - KAYAK**

**Athlete Name**

**Federation**

<b>Manual Muscle Tests</b>	
<b>Test</b>	<b>Score (0 – 2)</b>
Trunk Flexion	
Trunk Rotation to Right	
Trunk Rotation to Left	
Trunk Side Flexion to Right	
Trunk Side Flexion to Left	
Trunk Lumbar Extension	
Trunk and Hip Extension	
	...../14

<b>Functional Trunk Tests</b>		
<b>Test</b>	<b>Score (0 – 2)</b>	
Static	Upright sitting (arms crossed)	
	Upright sitting (shoulders flexed)	
	Upright sitting (shoulders extended)	
	Upright sitting (right shoulder abducted)	
	Upright sitting (left shoulder abducted)	
	...../10	
Dynamic	Active trunk flexion	
	Active trunk extension	
	Active trunk rotation to right	
	Active trunk rotation to left	
	Active trunk side flexion to right	
	Active trunk side flexion to left	
	...../12	
Perturbation	<b>Flex against Resistance</b>	
	<b>Extend against Resistance</b>	
Response	Resistance to right rotation	
	Resistance to left rotation	
	Resistance to right side flexion	
	Resistance to left side flexion	
	Trunk push into flexion	
	Trunk push into extension	
	Trunk push into right rotation	
	Trunk push into left rotation	
	Trunk push into right side flexion	
	Trunk push into left side flexion	
	...../24	

## ICF PARACANOE FUNCTIONAL CLASSIFICATION TEST CHART FOR THE TRUNK continued

Athlete Name

Federation

**Before starting the testing on the wobble cushion, ask the athlete to sit up straight and hold the position to make sure the athlete can sit still for 2 seconds. If they are unable to maintain good sitting posture on the cushion do not continue with the testing.**

Functional Trunk Tests	
Test	Score (0 – 2)
Perturbation on <b>Flex against Resistance</b>	
Wobble Cushion <b>Extend against Resistance</b>	
Resistance to right rotation	
Resistance to left rotation	
Resistance to right side flexion	
Resistance to left side flexion	
Trunk push into flexion	
Trunk push into extension	
Trunk push into right rotation	
Trunk push into left rotation	
Trunk push into right side flexion	
Trunk push into left side flexion	
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Total score for trunk =	/84
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Which cluster does this score fit into? (tick one box)	Cluster 1 (0 - 16 points)	Cluster 2 (17 - 68 points)	Cluster 3 (69 - 84 points)
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NOTE : This cluster number needs to be added to the cluster numbers for the Lower limb Function and the On water Observation, to give the athletes overall score.

Medical Classifier Signature

Technical classifier Signature