



PARACANOE PROVISIONAL CLASSIFICATION FORM - KAYAK

SECTION 1: ATHLETE DET	AILS		
NAME:		D.O.B.:	M / F
ADDRESS:			
		STATE:	P/CODE:
EMAIL:		MOBILE:	
MEDICAL DIAGNOSIS:			
DESCRIPTION OF PRIMAR	/ DISABILITY:		
ASSOCIATED / ADDITIONA (e.g.: spinal deformity)	L DISABILITY:		
Ability to walk: Y / N	Crutches: Y / N	Wheelchair: Y /	N (Electric / Manual)
How long have they been	involved in Canoeing /	Paracanoeing:	
Does the athlete have an a	accredited coach / trai	ner in the sport: Y /	N
If yes, details:			
No. of training sessions pe	er week:Ave	. length of sessions	·
Cross training / weights et	c.: Y / N Type of tra	ining:	
Previous sport / level of pa	articipation:		



SECTION 2: THERAPIST / DOCTOR DETAILS:

TESTED BY (NAME):	SIGNATURE:

DATE: _____ CONTACT NO.: _____

EMAIL: _____

CLINIC ADDRESS:	

SECTION 3: GENERAL MEDICAL INFORMATION:

Please list any orthopaedic or surgical procedures that may be relevant e.g. spinal fusion, tendon transfer, tendon release etc.:

Medication (please list including dosage):

SECTION 4: SITTING BALANCE:

PLEASE CIRCLE:	NORMAL	FAIR	POOR	NONE



SECTION 5: PHYSICAL ASSESSMENT – LEGS:

Only the Muscle strength scores (middle section) are used for the ICF Paralympic Classification System. An athlete will score 2 for Muscle Strength if they have strength against resistance, and 50% or more of the sports specific ROM. Passive ROM, through the ranges shown on the score chart is tested prior to strength testing to confirm available ROM.

Functional As	sessment	sports specif	ngth through ic ROM (0 - 2 ile)	Medical classifier's comments and observations
LOWER L	IMBS	RIGHT	LEFT	
HIPS	5			
Flexion	75º - 110º			
Extension	110º - 75º			
KNE	E			
Flexion	0º - 55º			
Extension	55° - 0°			
ANKI	.E			
Plantarflexion	0 [°] - 40 [°]			
Dorsiflexion	40° - 0°			
Leg Press				
TOTAL LOWER	LEG SCORE	/14	/14	

Total number of points scored = / 28

Does athlete meet minimal eligibility criteria? (loss of 4 points on one limb), if NO – the athlete is classed as Not Eligible (NE)		YES	NOT ELIGIBLE (NE)
Which cluster does this score	CLUSTER 1	CLUSTER 2	CLUSTER 3
fit into (please tick): (0 – 2 points)		(3 – 17 points)	(18 – 24 points)

NOTE: This cluster number needs to be added to the cluster numbers for the Trunk Assessment and the on-water observation to give the athlete an overall score.



SECTION 6: PHYSICAL ASSESSMENT - TRUNK:

Manual Muscle Tests			
Test	Score (0 – 2)		
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

Functional Trunk Tests		
Test	Score (0 – 2)	
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 Response		
Flex against Resistance		
Extend against Resistance		
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	



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 Wobble Cushion		
Flex against Resistance		
Extend against Resistance		
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	

		Total score for trunk =	/84
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)

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.

Therapist / Classifier Signature:

Therapist / Classifier Name:



SECTION 7: PA PARACANOE ON-WATER TECHNICAL ASSESSMENT CHART - KAYAK

Athlete Name:

K1 - ON WATER OBSERVATION

Observed getting into the boat: Observed paddling away from dock: Observed paddling towards the dock: Observed paddling right to left (L to R): Start observed: Intensity should vary from 50% effort to 100% effort	Yes Yes Yes Yes
Equipment passport submitted before competition	:
Adapted equipment with paddler in boat (photo):	
Adapted paddle (photo):	
Athlete holds adapted paddle (photo):	
Novice paddler: Experienced paddler:	

	0	1	2				
Right Leg movement	Passive or no movement	Partial movement	Full movement				
Left Leg movement	0	1	2				
	Passive or no movement	Partial movement	Full movement				
	FOR O POINTS: Athletes may use adaptations and strapping to prevent unwanted						
	movements of paralysed limbs or residual limbs to aid stability in the boat. These						
	adaptations or straps cannot permit any leg movement in hip, knee or foot						
	flexion/extension.FOR 1 POINT: Voluntary movement of hip flexion/extension or partial movement of						
	hip and knee flexion/extension. Example: above knee amputee. FOR 2 POINTS: Voluntary movement of hip and knee flexion/extension. Example:						
	below knee amputee						
Angle of legs	High	Normal	Flat				
Foot/legs contact with							
footboard or boat	Y	Yes No)				



Balance	0 Functional Balance is compromised by using the upper trunk only. (Look for: need for straps, high seat)	1 Functional Balance is compromised by using the upper and lower trunk only. (Look for: need for lower backrest, strap around hips/legs)	2 Functional Balance is achieved using the upper and lower trunk and full/partial leg(s) (no need for strapping; regular seat.)
Trunk Posture	0	1	2
	Backwards/C-shaped	Upright	Forward (Flex)
Trunk Rotation	0	1	2
	No rotation	Partial rotation	Full rotation

Trunk Side flexion	0 Both sides, head moving	1 One side		2 No side flexion	
Range of stroke motion	Short Normal	Long		Symmetr Yes	ical No
Depth of paddle stroke	Deep	Shallow		Wide	
Stroke speed	Slow R	egular Fa	ast	Able to vary speed	
Stroke synchronization	Basic Ro		gular	Good	
TOTAL POINTS					
Which cluster does this score fit into (Circle one)	Cluster 1 0 – 3 points	Cluster 4 – 8 poi	=		uster 3 12 points

Therapist / Classifier Signature:

Therapist / Classifier Name: