worldwheelchair.rugby

WWR Classification Form 2025

World Wheelchair Rugby

Revised April 2025

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Name (last)		Reason for R status		Class/Status	
Name (first)		Fixed review date		DOB	DD MM YY
Impairment Type		Country		Onset	MM YY
Diagnosis		Prior rugby class		Eligibility Test	
Specification		Experience since		Female	

Manual Muscle Test (0 – 5)

Dominance (prior to injury R or L)

	R	L
Deltoid Lateral		
Pectoralis Sternal		
Pectoralis Clavicular		
Latissimus Dorsi		
Serratus Anterior		
Internal rotators		
External rotators		
Elbow flexors		
Elbow extensors		
Wrist extensors		
Wrist flexors		
Finger extensors	2 3 4 5	2 3 4 5
Finger flexors		
Finger abductors		
Finger MP flexors		
Thumb abductor		
Thumb adductor		
Thumb extensor		
Thumb flexor		
Thumb opponens		
Upper Extremity Totals:		

Trunk Test

Highest passed trunk impairment test

Trunk Total:

General Information

Examined in playing chair?

Strapping
- Belly Binder
- Hip/pelvic belt
- Knee strap
- Foot strap

Spinal deformity

Contractures

Surgery

Spasticity

Ability to stand

Ability to ambulate

Sensory level

Classification Details

	Please use 24 hour time		Class/Status
Sports entry class determined	DD MM YY	HH:MM	
Confirmed sports class determined	DD MM YY	HH:MM	
Athlete notified of decision	DD MM YY	HH:MM	

Tournament NAME LOCATION

Classifiers

Right UE [ ] **+ Left UE** [ ] **= Total UE** [ ] **/2 =** [ ] **+ Trunk** [ ] **= Mathematical Class** [ ]

MMT remarks (descriptions/issues):

Name (last)		Name (first)	

OFF COURT ACTIVITIES

ON COURT ACTIVITIES

CONCLUSION (explicitly explain if there is a change of class):

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Name (last)		Name (first)	

WWR Trunk Test Scoring Form

Test Summary (see Classification Rules for full description)	Pass	Fail
1. Athlete sitting unsupported able to maintain upright position.	☐	☐
2a. Athlete lying on back, hips/knees 90°, athlete able to resist trunk rotation. This test is passed if there are palpable contractions of the trunk muscles.	☐	☐
2b. Athlete sitting unsupported, shoulders at 90° with arms crossed, athlete able to resist trunk flexion and/or extension. This test is passed if there are palpable contractions of the trunk muscles.	☐	☐
3. Athlete sitting unsupported, shoulders in maximum flexion, athlete leans forward to at least 45° and back at least 30° (trunk flexion/extension)	☐	☐
4. Athlete sitting unsupported, arms crossed in front at 90° shoulder flexion, rotates at least 45° in both directions (trunk rotation)	☐	☐
5. Athlete sits unsupported, hands on back of head with shoulders at 90° horizontal abduction, athlete laterally flexes trunk (sternal notch to above ASIS)	☐	☐
6a. Athlete in side lying, perform hip abduction MMT, athlete passes if at least 2/3 femoral length present bilaterally **and** MMT is grade 3 or higher.	☐	☐
6b. Athlete supine, perform hip flexion MMT, athlete passes if at least 2/3 femoral length present bilaterally **and** MMT is grade 3 or higher.	☐	☐
6c. Athlete prone on plinth with trunk on plinth and hip joints on the edge of plinth, perform hip extension MMT, athlete passes if at least 2/3 femoral length present bilaterally **and** MMT is grade 3 or higher.	☐	☐
7. Athlete lying on back, hips and knees at 90°, arms at 90° horizontal abduction, athlete rotates pelvis/legs at least 45° in both directions.	☐	☐
8. Athlete sits unsupported on plinth with feet unsupported, and performs "bum shuffling" movement, alternately elevating pelvis on both sides.	☐	☐

Classifiers:	
Reason for failing highest trunk test:	
Other comments on trunk testing:	

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Name (last)		Name (first)	

Limb Deficiency Assessment

Refer to Classification Rules for Measurement Procedure

RIGHT (record in cm to one decimal place)		**LEFT (record in cm to one decimal place)**	
Upper arm (full humerus) Distance acromiale to radiale		**Upper arm (full humerus)** Distance acromiale to radiale	
Forearm (full radius) Distance radiale to stylion		**Forearm (full radius)** Distance radiale to stylion	
Thigh (full femur) Distance trochanterion to tibiale laterale		**Thigh (full femur)** Distance trochanterion to tibiale laterale	
Segment length (residual humerus) Distance acromiale to bony segment end		**Segment length (residual humerus)** Distance acromiale to bony segment end	
Segment length (residual radius) Distance radiale to bony segment end		**Segment length (residual radius)** Distance radiale to bony segment end	
Segment length (residual femur) Distance trochanterion to bony segment end		**Segment length (residual femur)** Distance trochanterion to bony segment end	
Sitting Height (record in cm to one decimal place):			

If bilateral partial segment loss is present, calculate the estimated full segment length using the limb deficiency calculation form available on the IWRF classifier page.	**Estimated humerus length**	
	Estimated radius length	
	Estimated femur length	

Remarks:

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Name (last) | Name (first)

Passive Range of Movement Assessment

RIGHT

Movement	Reference	Actual
Shoulder flexion	165° - 180°	
Shoulder extension	50° - 60°	
Shoulder abduction	180°	
Shoulder internal rotation (at 90°)	50° - 65°	
Shoulder external rotation (at 90°)	90° - 105°	
Elbow flexion	140° - 150°	
Elbow extension	0°	
Forearm supination	80° - 90°	
Forearm pronation	75° - 85°	
Wrist flexion	60° - 75°	
Wrist extension	60° - 75°	
Finger MCP flexion	90° - 100°	
Finger MCP extension	20° - 45°	
Finger PIP flexion	100° - 110°	
Finger PIP extension	0° - 7°	
Finger DIP flexion	70° - 80°	
Finger DIP extension	0° - 8°	
Thumb MCP flexion	50° - 60°	
Thumb MCP extension	0° - 15°	
Thumb IP flexion	70° - 80°	
Thumb IP extension	20° - 15°	

LEFT

Movement	Reference	Actual
Shoulder flexion	165° - 180°	
Shoulder extension	50° - 60°	
Shoulder abduction	180°	
Shoulder internal rotation (at 90°)	50° - 65°	
Shoulder external rotation (at 90°)	90° - 105°	
Elbow flexion	140° - 150°	
Elbow extension	0°	
Forearm supination	80° - 90°	
Forearm pronation	75° - 85°	
Wrist flexion	60° - 75°	
Wrist extension	60° - 75°	
Finger MCP flexion	90° - 100°	
Finger MCP extension	20° - 45°	
Finger PIP flexion	100° - 110°	
Finger PIP extension	0° - 7°	
Finger DIP flexion	70° - 80°	
Finger DIP extension	0° - 8°	
Thumb MCP flexion	50° - 60°	
Thumb MCP extension	0° - 15°	
Thumb PIP flexion	70° - 80°	
Thumb PIP extension	20° - 15°	

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Coordination Assessment

RIGHT	LEFT

Remarks: