

IPCH Classification Form

kvb | september 2019



Name (last)	<input type="text"/>	Country	<input type="text"/>
Name (first)	<input type="text"/>	Team	<input type="text"/> Nr <input type="text"/>
Date of birth	<input type="text"/>	Experience since	<input type="text"/>
Diagnosis	<input type="text"/>	Onset disability	<input type="text"/>
Prior PCH class	<input type="text"/>	Playing (arm)	<input type="text"/> Left / Right <input type="text"/> T-stick

Playing Arm (Impact) Impairment Measure

A) Physical Assessment

Joint	Score MRC/degrees	Score sub Ap scores from movement couples	
Shoulder			
anteflexion/abd 180	<input type="text"/>	<input type="text"/>	4 Mov. couples MRC Examples: 3/1=1* 3/2=2 4/2=3 * 'unopposed' movement
retroflexion 60 / add serratus mrc	<input type="text"/>	<input type="text"/>	
exorotation 90	<input type="text"/>	<input type="text"/>	
endorotation 70	<input type="text"/>	<input type="text"/>	
Elbow			
flexion 150	<input type="text"/>	<input type="text"/>	5 Mov. couples ROM Examples: 3/1=2 3/2=2.5 4/2=3
extension 180	<input type="text"/>	<input type="text"/>	
supination 86	<input type="text"/>	<input type="text"/>	
pronation 86	<input type="text"/>	<input type="text"/>	
Wrist/Hand			
flexion 80	<input type="text"/>	<input type="text"/>	
extension 70	<input type="text"/>	<input type="text"/>	
radial dev. 20	<input type="text"/>	<input type="text"/>	
ulnair dev. 30	<input type="text"/>	<input type="text"/>	
fingerflexion	<input type="text"/>	<input type="text"/>	
thumb opp.	<input type="text"/>	<input type="text"/>	

Final Ap score Phys. Ass.=

Arm profile	Strenght MRC	ROM Degrees	AMP. Lenght & Impact on Handling Reaching	COÖRD. Joint
Ap 4	4/5	75%-100%		F,W + ASAS 1
Ap 3	3	50%-75%		F,W,E,S + ASAS 2 b/tr
Ap 2	2	25%-50%		F,W,E,S + ASAS 3 b/tr
Ap 1	0/1	0%-25%		F,W,E,S + ASAS 4 b/tr

B) Technical Assessment

• Test 1: Hitting (pushing/passing)	<input type="text"/>
• Test 2: Ball-handling Stick-control	<input type="text"/>
Final Ap score TA	<input type="text"/>

Trunk (Impact) Impairment Measure

A) Physical Assessment

- Athlete Trunk type A,B = 0
- Athlete Trunk type C = 0.5
- Athlete Trunk type D = 1.0

B) Technical Assessment

- Test 3: Reaching:
Athlete Trunk type: A / B / C / D

Impairment joystick arm limits reaching? Yes/No

Final Tp score (after PA + TA)

Additional Information

Examined in playing chair?	<input type="text"/>	Yes/No
Headstrap	<input type="text"/>	Hip/pelvic belt
Cheststrap	<input type="text"/>	Knee strap
Belly Binder	<input type="text"/>	Foot strap
Spinal deformity	<input type="text"/>	
Contractures	<input type="text"/>	
Surgery	<input type="text"/>	
Spasticity	<input type="text"/>	
Ability to stand	<input type="text"/>	
Ability to ambulate	<input type="text"/>	

Ap + Tp = Class Status

T-stick (0.5 or 1.0) Class Status

Classification Details

Entry sportclass + Athlete notified of decision	date <input type="text"/>	class status <input type="text"/>
Final sportclass determined	<input type="text"/>	<input type="text"/>
Tournament Location / date	<input type="text"/>	
Classifiers	<input type="text"/>	

Volume Of Action

