Provisional 2018 ICF PARACANOE FUNCTIONAL ASSESSMENT CHART FOR THE LEGS - VA'A

Athlete ID Numbe	\r		Federation			
REMINDER: Only the Muscle Strength scores 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 the available ROM.						
Functional Assessment		Muscle Strength through		Medical classifier's		
		sports specific ROM (0 – 2 Scale)		comm	ents a	and observations
LOWER LIMBS		RIGHT	LEFT			
HIPS				-		
Flexion	60° - 100°					
Extension	100° - 60°					
KNEE						
Flexion	20° - 60°					
Extension	60° - 20°					
ANKLE						
Plantarflexion	10° - 45°					
Dorsiflexion	45° - 10°					
DOISINEXION	43 - 10					
Leg Press (push leg down at 45°						
angle from 100° hip f	lexion)					
TOTAL LOWER LE	G SCORES	/14	/14			
Number of points lost on Right leg = Number of points lost on Left leg =						
Trained of points lost on right log —						
Does athlete meet minimal eligibility criteria?				N/E		NOT
				YE	.5	ELIGIBLE (NE)
1. If transformed trunk score is between 12 and 18, and one						
leg is affected, loss of 10 points, total score = 18 or less						
2. If transformed trunk score is between 12 and 18, and both legs affected, loss of 11 points, total score = 17 or less						
3. If transformed trunk score is 10.5 or less, loss of 8 points on						
leg, either singly or both legs together, total score = 20 or						
less						
NOTE: This number needs to be added to the numbers for the Trunk Function and the On						
water Observation, to give the athlete's overall score.						
Medical Classifier			Technical Clar	ecifior		
Signature			Technical Classifier Signature			
gcs. c			2.3			