

























Interview data data data data data data data dat								Because of your foot and a	alde how and	ch difficulty	r do you hav	e with:		
Name D <thd< th=""> D D D</thd<>	Fost at	ed Ankle i	whiley Mea	fiel real of	4) Inselv deur	then in you			No	Shele	Maderate	Interes	Under	N
Alterial ALL Via Other Constrained Constrained <thconstrained< th=""> <thconstrained< th=""> Constrai</thconstrained<></thconstrained<>	condition within the part work If the activity in question is in	nited by s	omething of	ther than you	r fot er m	kie mek m		Home Responsibilities	De No	afficity	difficulty	difficility	tu da	
Name 0	applaceble (NA)	No	Sight	Modente	Extense	Unde	NA	Activities of daily listing		0	0	0	0	
Nature of the set of	Standing	0	0	0	0	0	0	Personal care		•				
State of a	Walking on even ground	٥	0	0	0	0	0	Light to moderate work (reading wolking)			•	a	•	
Nature value 0 <t< td=""><td>Taking on even ground without shoes</td><td>•</td><td>•</td><td>•</td><td>•</td><td>•</td><td>•</td><th>Henry work (push/pulling, clashing, carrying)</th><td></td><td>•</td><td>•</td><td>•</td><td>0</td><td></td></t<>	Taking on even ground without shoes	•	•	•	•	•	•	Henry work (push/pulling, clashing, carrying)		•	•	•	0	
Table gives how 0	Unling up hills		0	0	0		0	Receptional activities				~		
	deling down hills		0	0	0	0	0	Conception in a conception						. '
Sing-Sin many markets in a second s	Going up main		•					living those 0 to 100 with	100 bring yo	or success	function pr	for to your	for er all	ξ.
here seeminger a to	ing down stairs		•	•					and a part					
Mageque dans δ 0 0 0 0 0 0 0 Mageque dans 0 0 0 0 0 0 0	Walking on sarves ground		•											
δραγμαμή 0 0 0 0 0 0 0 δοματά μαγομοπόλοι 0 0 0 0 0 0 δλαμματίδματα δια δλαμματίδματα δια	Stepping up and down curls	•	0	0	•									
Canage agrammetres 0 0 0 0 0 0 0 0 Natage agrammetres 10 0 0 0 0 Natage agrammetres 10 0 0 0 0 0	Seating		0	0	0									
Nakag panalah 0 0 0 0 0 0 0 Nakag panalah orien	Coming up on your toes		0	0	0	•	0							
Walking Statistic of Intel Walking Approximately 10 C C C C C	Welking initially		0	0	•									
Wilding approximately 50 C C C C C	Walking 3 minutes or less													
minites	Walking approximately 10 minutes	۵	۵	۵	۵	•	•							
Wolking 15 minutes or C C C C C C C C	Walking 15 minutes or greater		٥	•		۰	۵							





























































































































<figure><figure>













re-education of hopping and landing







in the return to sport decision after an acute lateral ankle sprain, indicating the round of inclusion and level of agreement								
Assessment item to be included	Round (1-3)	Agreement (%)						
Sport-specific activities	1	98						
Pain severity during sport participation	1	93						
Ankle range of motion	1	90						
Ankle muscle strength	1	87						
Hopping	1	87						
Agility	1	87						
Completion of a full training session	3	87						
Jumping	1	84						
Pain severity over the last 24 hours	1	81						
Perceived ankle reassurance/confidence	1	81						
Proprioception	1	74						
Perceived ankle stability	1	74						
Psychological readiness	1	74						
Ankle muscle endurance	1	73						
Dynamic postural control/balance	1	73						
Ankle (and lower limb) muscle power*	2	72						
*Lower limb muscle power and ankle muscle panellists as separate items, but 96% of pane be assessed together	power were initially llists agreed that the	presented to ese items would						







Ankle C	onditioning Circuit – linked to PAASS		
	Farming	Time	RAATT Toomanak
	Children		TRAD THINKIN
#1	Savat jumps in and aut	20 seconds	Ankle Impairments
	HEST .	10 seconds	Pain?-Stability?-Confidence? (courses?)
12	Single-leg stance on Aires Balance Pad	20 seronds	Sensorimotor Control
	REST	10 seconds	Pain?: Stability?: Confidence? Assurance?
#3	Switch lunges	20 seconds	Ankle Impairments
	REST	10 seconds	Pain?; Stability?; Confidence? Assurance?
84	30cm lateral hops	20 seconds	Sport/functional Performance
	REST	10 seconds	Pain?; Stability?; Confidence? Assurance?
85	Squat jumps single-leg land	20 seconds	Sensorimotor Control
			Sport/functional Performance
	REST	10 seconds	Pain?; Stability?; Confidence? Assurance?
16	SEBT anterior reach	20 seconds	Sensorimotor Control
	REST	10 seconds	Pain?; Stability?; Confidence? Assurance?
87	Skaters	20 seconds	Ankle Impairments
	REST	10 seconds	Pain?; Stability?; Confidence? Assurance?
12	Reebok Step lateral hops	20 seconds	Sensorimotor Control
			Sport/Tunctional Performance
	REST	10 seconds	Pain?; Stability?; Confidence? Assurance?
89	Figure-8 hops	20 seconds	Sensorimotor Centrel
	REST	10 seconds	Pain?; Stability?; Confidence? Assurance?
#10	Reebok Step drop vertical jump with single-leg land	20 seconds	Sport/Tunctional Performance
	1251	10 seconds	rain/; stability/; contidence/ Assurance?



