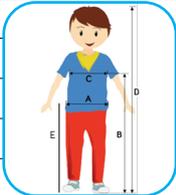


Client Data Assessment Form for Standing Frames

Client Details			
Client Name:			
Date of Birth:		Weight:	
Date of Assessment:		Caregiver Name:	
Gender (circle):	M / F	Contact:	
Reason for referral:			
Main goals to be achieved:			
Medical History			
Diagnosis:			
Condition (including consideration of development)	Improving / Potential for Development	Stable	Potential for regression
Hearing:	Nil Issues Impaired	Vision:	Nil Issues Impaired
Communication:	Verbal	Non-Verbal	AAC
Respiration:	No Concerns Monitored	Ventilator/O ² Dependant	SpO ² Monitored
Sensation:	Intact	Impaired	
History of PI <i>*Do not proceed where pressure areas will be exacerbated by weightbearing/ particularly the ankles and knees</i>	Yes		No
Orthopaedic Team Involved	Yes	Contact Details:	No
History of Pain: <i>*If pain of unknown cause is reported in weightbearing joints/spine seek further assessment from Paediatrician/ Orthopaedic Team</i>	Area of concern:	Pain medication use:	
Hip Health: <i>*Do not proceed if there are concerns of hip dislocation, this must be cleared with Paediatrician/Orthopaedic team.</i>	Normal/Stable	Migrating (Include % if known)	Dislocated
Previous Orthopaedic Surgery/ Planned Surgery <i>*Do not proceed where client has recently had surgery, clear with Paediatrician/Orthopaedic team.</i>			
Fracture History <i>*Consider Paediatrician/Orthopaedic team clearance for users with significant history of non-traumatic fractures</i>	Traumatic Fractures	Non-traumatic Fractures	No History
Known Osteoporosis <i>*Do not proceed where there is significant concern of Osteoporosis, must be cleared with Paediatrician/ Orthopaedic team</i>	Yes	No History	

Client Data Assessment Form for Standing Frames

Functional Assessment			
Head Control	No Head Control	Controls Head upright for 3 seconds	Controls Head upright for 10 seconds or more
	Dependent on external support from therapist or caregiver		
	Can sit with support of arms / propped only		
Sitting Ability	Can sit independently without support of hands		
	Can sit independently and transfer weight		
	Able to sit independently and transfer		
	Unable to stand with support		
Standing Ability	Can stand with support		
	Can stand independently without support		
	Can stand independently and transfer weight/reach out of BOS		
	Key Measurements		
	Hip Width (A)		
	Foot to Axilla (B)		
	Chest Width (C)		
	Overall Height (D)		
	Foot to ASIS (E)		

Summary of Findings			
Priorities to be addressed with the product			
Benefits Intended Decrease muscle contracture or improve/maintain range of movement Improve strength to trunk and lower extremities Decrease muscle spasms Provide change of position Improve/maintain bone integrity/decrease fracture risk Reduce risk of hip dislocation Improve bowel function and regularity Strengthen cardiovascular system and build endurance Improve circulation/ reduce swelling in lower extremities Improve Motor Abilities: Head control/ Trunk Control/ Upper Limb Function Future functional goals: Stand/mobility Participation in activities/ peer interaction/ communication Enjoyment of standing activities Improve cognitive and psychosocial factors Others:	Current Issue	At Risk	
	Possible barriers that may impact the success of the intervention		

Client Data Assessment Form for Standing Frames

Requests for Trial			
Need for Abduction	Yes	No	
Type of frame/s required	Upright	Model/s:	
	Prone	Model/s:	
	Supine	Model/s:	
	Multipositional	Model/s:	
		Set up in:	Prone

Goal Setting / Additional Notes

Therapist Details			
Name:		Contact Number:	
Company:		Email Address:	



Disclaimer: Successful posture care management interventions require a careful understanding of the user, their individual needs and goals. The way we select, use and configure a product can influence outcomes. This form has been designed to assist therapists and distributors with the decision-making process behind the selection of equipment to prescribe or use during a trial session. This form does not replace a thorough clinical assessment, nor does it contain all the potential risk factors associated with this kind of intervention. We recommend using it at your own discretion and clinical judgment.