

# **Client Details Form**

Please complete the following and submit via email. Filling out this form will guide us to make the right decisions on what equipment to recomend and streamline the booking and assessment process.

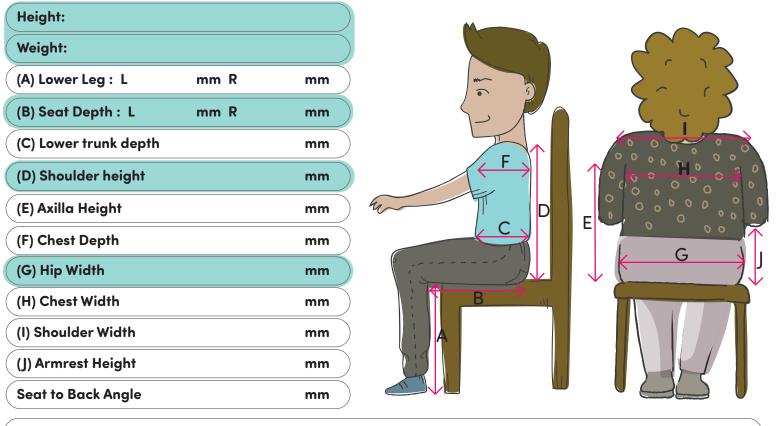
The orange coloured section is essential basic information we appointments <b>CLIENT DETAILS:</b>	need to book any Date:					
Name:	Preferred Name:					
Gender/pronoun:	Contact number:					
Date of birth:	Email:					
Address:	NDIS No: How is your funding managed:					
My passions/hobby:						
CARER/PARENT OR LEGAL POWER ATTORNEY:						
Name:	Email:					
Contact number:	Relationship to client:					
NDIS COORDINATOR:						
Name:	Company:					
Contact number:	Email:					
THERAPIST DETAILS:						
Name:	Company:					
Contact number:	Email:					
Mobile number:	Be included on our email list: Yes No					
Days of work:						
Patient goals:						
Caregiver goals:						
Notes:						

Note: If this form is not returned to Active Rehab prior to the appointment, please be aware that the equipment brought to the appointment may not be set up to the specifications required.

#### **CLIENT MEASUREMENTS**

### DATE OF MEASUREMENTS:

Client measurements will help us bring the correct equipment, and the correct size. Filling in these details will aid us in completing a successful assessment. the highlighted blue are the essential measurements we need when trialling mid to complex equipment. The more details you can provide the better.



## **Client Photos:**

if avalible

### WHEELCHAIR SETUP DETAILS (only relevant to wheelchair trials)

Wheelchair Type: S	elf propelled	Manual		Manual wit	h power assist	
T	ilt in space	Motorise	Motorised			
Backrest type:			Extra note	s on seating:		
Cushion type:			<			
Controls ( relevant to mot	torised chairs only	)				
User controls: Right h	and Let	ft hand		outee: Left	Right	
Attendant controls: Rig	ght hand	Left hand				
Stability aids required:						
Laterals			Extra not	es for stability o	aids:	
Pommel						
Hip guides						
belts/harnesses						
Headrest						