

Pre-Assessment Form for Strollers

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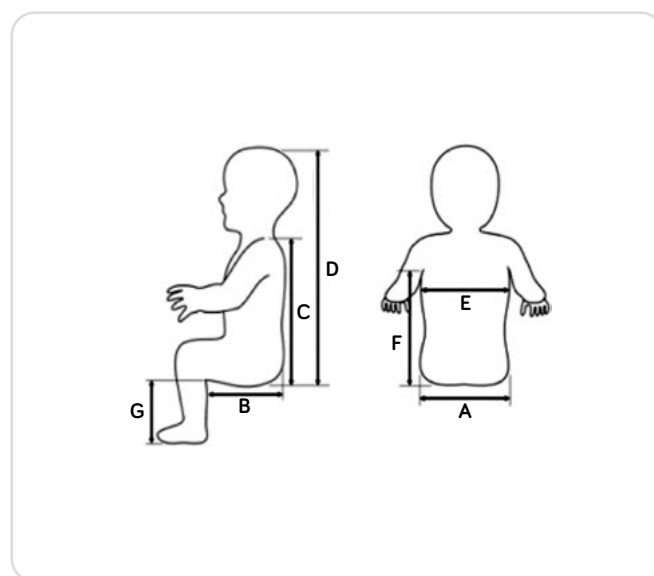
Stroller Pre-Assessment Form_20251119

Section A: Client Assessment

User Details

Name:		Diagnosis:	
DOB/age at time of assessment:		Stable	Progressive

User Measurements	
A Hip width	cm
B Seat depth	cm
C Seat to top of shoulder	cm
D Seat to top of head	cm
E Chest width	cm
F Seat to axilla	cm
G Leg length	cm
Overall height	cm
Weight	kg



Other medical needs/considerations (Tick all that apply)	
Exhibits behaviours of concern during community access	Reflux/vomiting episodes
Requires assistance with transfers	Hearing impaired
Epilepsy/seizures	Vision impaired
Risk of aspiration	Sensation impaired
Respiratory support equipment/needs	Communication support needs
Feeding tubes – PEG/PEJ, NG/NJ, etc...	Incontinence

User Mobility & Support Needs

What is the user's current level of mobility?

Independent and mobile

Independent but fatigues

Supported mobility (e.g., hand-holding, gait aid)

Dependent for all mobility

How is the user typically transferred into the stroller?

Independent transfer

Assisted transfer (1 person)

Assisted transfer (2 people)

Hoist/lift required

Goals to be addressed through alternative stroller:

(E.g., increased comfort, improved mobility, ease of transport, support for fatigue, behavioural safety, etc.)

Specify:

What level of postural support is required?

Low (mild support needs)

Medium (moderate trunk or pelvic support)

High (significant support, including head/trunk/pelvic alignment)

What is not working well with the current stroller or wheelchair?

Inadequate postural support

(client requires tilt, recline or lateral supports)

Unmanaged behaviour of concern

(client absconds or is developing their road safety skills
– look for strollers with anti escape buckles)

Client has outgrown/will shortly outgrow the current stroller that is used and an alternative solution is required

Client has need to be closely supervised

(look for rear facing strollers) or have medical devices fitted to their stroller (look for strollers with medical device tray, oxygen bottle holder, IV pole accessories)

Client requires stroller with removable seat and high low base option - to enable use indoors.

Client's current solution does not permit for mounting/ access of communication device

Caregivers find current solution too difficult or too heavy to fold and lift into vehicle boot

Other – please specify below:

Section B: Environmental Considerations

Where will the stroller be used? (Tick all that apply)

Pavements, footpaths, shopping centres

Outdoor areas (e.g., parks, school grounds, playgrounds)

Uneven or rough terrain (e.g., trails, bush walking tracks)

Indoors only

Typical duration of use in a single outing:

Less than 1 hour

1–2 hours

More than 2 hours

What situation does the stroller need to be suitable for?
(Tick all that apply)

School use

Community outings

Public transport

Long-distance travel

Section C: Family & Transport Considerations

Does the family have other children who also require a stroller?

Yes

No

Will the stroller need to be folded for transport?

Yes

No

What size is the family or support vehicle?

Small hatchback

Medium car

Large car (e.g., SUV or van)

Will the stroller be used as a seat in vehicle transport?
(e.g., on a bus or accessible vehicle)?

Yes – if yes, only consider strollers with tie down points that meet occupied transit certification

No

Do caregivers or support staff have any injuries or lifting limitations?

Yes – if yes, please describe:

No