Recommendations for Low-Risk and Under Advice Assistive Technology (AT)



		3/ ()	Able	
Client name:	ient name: Client address:			
Client reference:	Client D.O.B:	Client D.O.B:		
State the client goal(s) that v	vill be supported with AT:			
person. If you identify new goals, Supporting Outcome: 1.3 Choice	recentred care the client's care plan here. These goals should make sure to add them to the care plan. the care plan and quality of life the ependence and quality of life. Achieving thes			
AT is required because the pe	erson has:			
□ Weakness	□ Poor balance	□ Pain		
□ Fatigue	□ Reduced flexibility/ROM	□ Fear/anxiety		
□ Visual impairment	☐ Cognitive impairment	□ Other		

People don't need AT because they're old. They need AT because they've experienced changes in their body systems. These changes can often be reversed or compensated for with interventions. Thinking about why a person needs AT will help you make better suggestions and incorporate other, more restorative reablement opportunities.

Keepable.com.au | Recommendations for Low-Risk and Under Advice Assistive Technology (AT)

AT recommended (See <u>AT-HM List</u> for guidance on AT risk levels)			
1.	☐ Low-risk	□ Under advice (refer to coordinator)	
2.	□ Low-risk	□ Under advice (refer to coordinator)	
 Supporting Outcomes: 2.3 Accountability, quality system and policies and p roles) 2.9 Human resource management (workers must be and experience) 3.1 Assessment and planning (involve relevant health 	skilled and compete	ent in their roles and have relevant expertise	
It's important that you understand the boundaries of your role client can recommend low-risk AT. However, 'under advice' its knowledge, and experience. Similarly, 'prescribed' items can a their scope of practice. Using the AT-HM List for guidance, maddice' and 'prescribed' AT, and that you have clear procedure.	e in recommending of the ems can only be reconnended to be recommended to the sure you know wi	and prescribing AT. Any worker supporting a commended by those with additional AT skills, ed by allied health professionals, according to nich staff members can recommend 'under	
The AT is recommended:			
□ Short term (while the client builds capacity e.g., strer	ngth, balance, flexik	pility)	
□ Long term (the client has limited potential to build co	apacity)		
Supporting Outcome: 3.1 Assessment and planning (preven	ntative care ontimis	ing quality of life reablement and maintenance	

Keepable.com.au | Recommendations for Low-Risk and Under Advice Assistive Technology (AT)

of function)

When you provide AT, you're not improving lost function, you're **compensating** for it. This section encourages you to consider whether the person could improve to a point where they no longer need AT. If AT is used long term, the person won't regain the lost function, putting them at risk of further deterioration. Think about a person using an over-toilet frame. The frame may compensate for lack of leg strength. If the person becomes dependent on the frame, they cannot access toilets in other locations, limiting their social and community participation. In this instance, it's important to ask yourself questions like: could the person strengthen their legs so the frame is no longer needed?

Would the client benefit from reablement to:			
□ Build strength	□ Improve balance	□ Improve endurance	
☐ Improve joint range of motion	□ Manage pain	□ Manage fatigue	
□ Manage anxiety	☐ Stimulate thinking skills (cognition)	□ Support another area:	
If any interventions are selected, refer to coordinator for required action			

Supporting Outcome: 3.1 Assessment and planning (preventative care, optimising quality of life, reablement and maintenance of function)

This section prompts you to consider the older person's potential. Functional decline is not simply due to ageing. It's often related to decreased activity, as older people are frequently discouraged from being active and independent. Considering opportunities for the person to build capacity will enhance quality of life and functional abilities. For information on reablement strategies that **everyone** can implement, go to <u>5 Reablement strategies</u>.

Are there any potential risks associated with the use of this AT?			□ Yes	□ No
If yes, identify:				
Potential risks: Supporting Outcomes: • 3.1 Assessment and planning (identifying and managing risks to safety and wellbeing) • 4.1a Environment and equipment at home (ensuring equipment is safe and meets the needs of the individual)				
Actions to minimise risk:				
If the client or staff requires instruction to use this AT correctly, the instruction will be provided by:				
□ Occupational therapist	□ Physiotherapist	□ Coordinato	•	
□ Support worker (low-risk AT only)	□ Other:			
Instructions for AT upon delivery: Sup is safe and meets the needs of the individual	oporting Outcome: 4.1a Environment and dual)	equipment at ho	me (ensurinç	g equipment
Location: This could include identifying the room, positioning, or direction in which the equipment will be placed (e.g., shower chair facing the taps).				
Adjustments/settings: This could include	le documenting the seat height in centimet commodate graded floor surfaces (e.g., for e	•		or
	ortant information about the AT to ensure it			e.g., 'show

Keepable.com.au | Recommendations for Low-Risk and Under Advice Assistive Technology (AT)

To ensure AT is fit for purpose, it will be reviewed upon delivery/installation by:			
Name:		Role/Qualification:	
Review to be conducted via:			
☐ In-person visit	□ Phone call		□ Email
Notes: Include relevant details such as the appropriate contact person's name, phone number, email address, best times to reach them, and any specific instructions or follow-up actions related to the communication.			
AT recommended by:			
Name:		Designation:	
Date:		Signature:	
Contact details:			
Phone:		Email	
Organisation (for contractors):			

Supporting Outcome: 3.3 Communicating for safety and quality: This template can help you share information with other people involved in the person's care, including both direct employees and contracted staff. It ensures they document the details your organisation needs to demonstrate compliance with the Aged Care Standards 1, 2, 3, and 4.

This template was created by Keep Able. The original version is available on our website. Any changes made to this template are the responsibility of the user. For more assistive technology resources, visit **keepable.com.au**.