



Practical Guide for Clinical Handover in Residential Aged Care Facilities

August 2020

Contents

The content of this Guide is aligned with the accompanying 2020 webinar Practical Guide to clinical handover in Aged Care Facilities that can be accessed at <https://www.ourphn.org.au/education-notes/>

Introduction	4
Standards	6
Facts and figures	9
What is clinical handover?	10
Why is clinical handover important?	13
What are the responsibilities of staff during transfer of care?	14
The principles of clinical handover.	16
How do I use ISBAR?	20
Clinical scenario	22
Key messages.....	25
Resources and tools for implementation.....	26
References.....	27
Attachment 1: Communication record / handover record.	28
Attachment 2: Communication record / handover record completed.	29

Introduction.

What is the Purpose?



To support and assist clinicians, predominantly in aged care facilities, to provide effective clinical handover, consistent with relevant Standards.

To improve communication skills, in particular to general practitioners (GPs).

If you are watching the webinar refer to slide 2

Clinical handover is the transfer of professional responsibility and accountability for some or all aspects of care for a patient to another person or professional group. It involves the transfer of patient information between individuals or groups and is an important part of clinical care.

Clinical handover is undertaken in many different ways in aged care facilities.

The use of a standard process and principles for clinical handover has been shown to reduce communication errors between health professionals and improve patient safety and care.¹ The information transferred between clinicians should be relevant, accurate, clear and occur in timely manner.

The consequences of poor handover include waste of resources, unnecessary delays in diagnosis, treatment and care, repeated tests, missed or delayed communication of test results, and incorrect treatment or medication errors. Poor or absent handover has been identified as one of the most important preventable contributing factors to serious harmful events.²

1. Australian Commission on Safety and Quality in Health Care. 2010. *OSSIE Guide to clinical handover Improvement*. www.safetyandquality.gov.au/sites/default/files/2019-12/ossie_guide_to_clinical_handover_improvement.pdf

2. Australian Commission on Safety and Quality in Health Care. 2012a. *NSQHS Standards (first edition) fact sheet on clinical handover*. www.safetyandquality.gov.au/publications-and-resources/resource-library/nsqhs-standards-first-edition-fact-sheet-clinical-handover

The purpose of this Practical Guide to clinical handover in Aged Care Facilities is to support and assist clinicians in residential aged care facilities to:

- Provide effective clinical handover consistent with relevant standards
- Improve communication skills, in particular when communicating with general practitioners (GPs).

This Guide and its associated webinar <https://www.ourphn.org.au/education-notes/> are consistent with requirements outlined in relevant standards that are covered in the next section. However, it does not address, nor does it intend to address, all of the Standard's requirements. Individual organisations and facilities should still refer to the full Standard when looking to align their policies, processes and quality improvement initiatives with best practice.

Users are encouraged to watch the webinar along with the Guide.

In the Guide and webinar the terms 'patient' and 'resident' are used interchangeably, predominantly in the context of residential aged care facilities. It is acknowledged that 'consumer' and 'client' are also common terms used to describe people in residential care.

The terms 'clinical handover' and 'handover' are also used interchangeably. In other contexts they may also be referred to as 'handover communication'.



Standards.

Relevant Standards



National Safety and Quality Health Service Standards
Standard 6: Clinical Handover

Aged Care Quality Standards

If you are
watching the
webinar refer to
slide 5

Two relevant Standards that healthcare organisations may need to meet are outlined above.

National Safety and Quality Health Service Standards Standard 6: clinical handover.³



The criteria to achieve this Standard are:

1. Governance and leadership for effective clinical handover
 - Health service organisations implement effective clinical handover systems.
2. Clinical handover processes
 - Health service organisations have documented and structured clinical handover processes in place.
3. Patient and carer involvement in clinical handover
 - Health service organisations establish mechanisms to include patients and carers in the clinical handover processes.

The intention of the Standard is to ensure that a timely, relevant and structured clinical handover occurs that is appropriate to the clinical setting and context and that supports safe patient care.

A full copy of the clinical handover Standard is contained in the National Safety and Quality Health Service Standards. It describes the criteria, items and actions required for health services to meet this standard and is available on the Commission's website at: www.safetyandquality.gov.au/standards/nsqhs-standards/communicating-safety-standard

3. Australian Commission on Safety and Quality in Health Care. 2012b. Standard 6 clinical handover – Safety and Quality Improvement Guide. www.safetyandquality.gov.au/sites/default/files/migrated/Standard6_Oct_2012_WEB.pdf

Aged Care Quality Standards - Standard 3 - Requirement (3)(e).⁴

The criterion to achieve this Standard is:

- Information about the consumer's condition, needs and preferences is documented and communicated within the organisation, and with others where responsibility for care is shared.

This Standard focuses on appropriate documentation and communication processes to ensure that safe and effective personal and clinical care is provided.

For further information go to: <https://agedcare.health.gov.au/quality/aged-care-quality-standards>

4. Australian Commission on Safety and Quality in Health Care. 2012c. <https://agedcare.health.gov.au/quality/aged-care-quality-standards#Standard%203>

Facts and figures.

Facts and figures



Exchange of information between healthcare workers in nursing homes is critical to the continuity of patient care



Approximately 26,200,000 clinical handovers are carried out in Australian community care settings each year



Dangers [of poor handover] include discontinuity of care, adverse events and legal claims of malpractice



Clinical handover using face-to-face communication provides more opportunity to clarify information



Engaging in verbal handover only has been classified as high risk



Some handovers can promote confusion and do not assist in patient care

If you are
watching the
webinar refer to
slide 7

- “Handover provides a very important part of that exchange of information, critical and vital to the continuity of care of your patient... a good handover would consist of a number of elements”⁵
- Approximately 26,200,000 clinical handovers are carried out in Australian community care settings each year⁶
- Clinical handover using face-to-face communication provides more opportunity to clarify information⁷
- Engaging in verbal handover only, compared to verbal handover with some documentation, relies heavily on memory skills and has been classified as high risk⁸
- Clinical handover is a high risk scenario for patient safety. Dangers include discontinuity of care, adverse events and legal claims of malpractice⁹
- A detailed analysis of nursing handover revealed that some handovers promoted confusion and did not assist in patient care.¹⁰

5. Royal Commission into Aged Care Quality and Safety 20 February 2019. Dr Tony Bartone. Transcript at <https://agedcare.royalcommission.gov.au/hearings/Documents/transcripts-2019/transcript-20-february-2019.pdf>

6. Australian Commission on Safety and Quality in Health Care. 2012b. Ibid.

7. Australian Commission on Safety and Quality in Health Care. 2012b. Op cit.

8. Australian Commission on Safety and Quality in Health Care. 2012b. Op cit.

9. Wong M., Yee K. 2008. clinical handover Literature Review. eHealth Services Research Group University of Tasmania. Quoted in Australian Healthcare and Hospitals Association. 2009. clinical handover: system change, leadership and principles. <https://ahha.asn.au/sites/default/files/docs/policy-issue/clinicalhandover.pdf>

10. Sexton, A. et al. 2003. “Nursing handovers: do we really need them”. Journal of Nursing Management. 12(1):37-42. Quoted in Australian Healthcare and Hospitals Association. 2009. clinical handover: system change, leadership and principles. <https://ahha.asn.au/sites/default/files/docs/policy-issue/clinicalhandover.pdf>

What is clinical handover?

As previously stated, clinical handover is the transfer of professional responsibility and accountability for some or all aspects of care for a patient to another person or professional group. It involves the transfer of patient information between individuals or groups and is an important part of clinical care.¹¹

What is clinical handover?



If you are
watching the
webinar refer to
slide 8

Clinical handover is the transfer of professional responsibility and accountability for some or all aspects of care for a patient to another person or professional group. It involves the transfer of patient information between individuals or groups and is an important part of clinical care

ACSQHC, Clinical Handover Standard 6 Fact Sheet

If you are
watching the
webinar refer to
slide 9

11. Australian Commission on Safety and Quality in Health Care. 2012b. Ibid.

An example of a poor clinical handover

Scenario A poor example



If you are
watching the
webinar refer to
slide 10

Tom said at his handover...

*“Mrs. Song rang her call bell this morning and said she was feeling unwell.
Her husband visited yesterday, and he had mentioned she was unwell.
I gave her two Panadol, FFU (for feeling unwell).
I think you should call her GP, Dr Brown, and tell him that Mrs Song is unwell.”*

Tom did not document as he did not think it was important enough.

If you are
watching the
webinar refer to
slide 11

Tom is a registered nurse and at the end his shift he gives the following handover to the evening staff.

“Mrs. Song rang her call bell this morning and said she was feeling unwell. Her husband visited yesterday and he had mentioned she was unwell and had a headache. I gave her two Panadol, FFU [meaning ‘for feeling unwell’]. I think you should call her GP, Dr Brown, and tell him that Mrs Song is unwell”.

At completion of his shift, Tom does not think the matter is important enough to document that Mrs Song has been feeling unwell.

Reflection

Scenario reflection



What are the problems with this scenario?

Was the handover effective in transferring responsibility and accountability?

If you are watching the webinar refer to slide 12

Suggestions

Handover issues to consider include:

- Vague and unclear communication
- The made up acronym was confusing
- No assessment of Mrs Song was undertaken, nor was information collated
- The event was not documented.

As a result of the lack of assessment, lack of documentation and lack of clear handover, the incoming nurse did not monitor Mrs Song closely and did not ring her GP, Dr Brown. The next day Mrs Song deteriorated rapidly, suffered a stroke and was admitted to hospital.

Why is clinical handover important?

Why is clinical handover important?



Improves resident experience and resident involvement



Improves actions and coordination of resident care



Enables effective use of resources



Improves resident safety



Reduces requirement for resident to repeat their story



Enables effective transfer of professional responsibility

If you are
watching the
webinar refer to
slide 13

Providing health care is complex. Transferring information through effective communication has been identified as one of the most important preventable contributing factors when serious adverse resident events occur.

An effective handover:

- Improves the experience of the resident and their family/carers, including when they are involved in handover
- Improves resident safety
- Improves actions and coordination of resident care
- Reduces the chance the resident and family member or carer need to repeat their story
- Improves the use of scarce health care resources and reduces unnecessary treatment
- Enables effective transfer of professional responsibility and accountability for care.¹²

12. Australian Commission on Safety and Quality in Health Care, Communicating for Safety Resource Portal, www.c4sportal.safetyandquality.gov.au/resources

What are the responsibilities of staff during transfer of care?

What is your role and responsibility?



If you are
watching the
webinar refer to
slide 15

All staff have a key role and responsibility to ensure effective communication and transfer of information with relevant members of the team, and with residents and their significant others at every transitions of care.

ACSQHC, Communicating for Safety Resource Portal

If you are
watching the
webinar refer to
slide 16

All staff have a responsibility to ensure effective communication and transfer of information with members of the team, with residents and their significant others, and with relevant external parties at every transition of care, with consent.

Staff need to:

- Know the organisation's policies, processes, tools and forms
- Engage the resident, seeking their consent (or that of their caregiver) for transition and inviting their participation, and communicating what is happening
- Know with whom and when to communicate
- Know what minimum information is required to be communicated
- Have structured and effective communication skills to use with residents, families and carers, and other clinicians
- Ensure transfer of responsibility and accountability for care.¹³

The Australian Commission on Safety and Quality in Health Care has a series of guides and tools that may further assist when looking to build skills in communicating for safety.

Refer to: www.c4sportal.safetyandquality.gov.au/resources

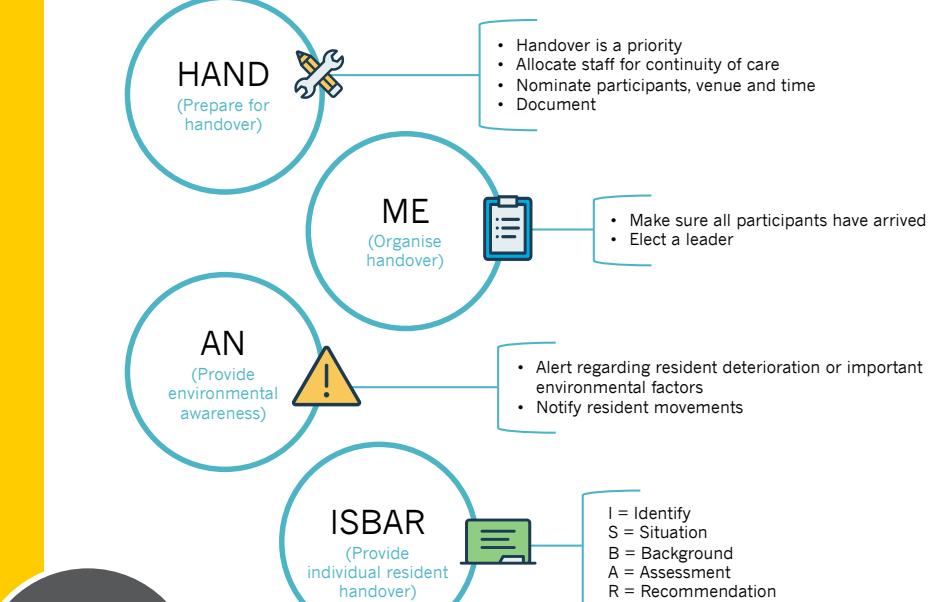
13. Australian Commission on Safety and Quality in Health Care, Communicating for Safety Resource Portal, www.c4sportal.safetyandquality.gov.au/resources

The principles of clinical handover.

Flexible standardisation
based on clinical
handover principles



If you are
watching the
webinar refer to
slide 17



If you are
watching the
webinar refer to
slide 18

Adapted from Yee, K., Wong, M and Turner, P, 2009¹⁴

14. Yee, K., Wong, M. and Turner, P. 2009. "'HAND ME AN ISOBAR': a pilot study of an evidence-based approach to improving shift-to-shift clinical handover". MJA. 190(11)S121.

Handover can occur in different ways, and the most appropriate way will depend on the circumstances.

For example:

- On the telephone with a clinician at another site, such as the resident's GP, or for an emergency
- Between two nurses (or other health professionals), the resident and significant other, such as when there is a shift handover
- During a scheduled case conference meeting involving the resident, their family/carers and health professionals
- Transferring a resident to paramedics that have arrived at the facility
- Before and at the end of shifts, which is often verbal and should be documented in the resident's notes.

In the event information is sent by email, it is suggested to follow RACGP standards, and use a secure messaging system.¹⁵

Each facility may have their own policy and procedure that staff should be familiar with and follow.

In all scenarios, the key principles of clinical handover should be adhered to. Four key principles¹⁶ are outlined below, and an example of a clinical handover form is provided below and in Attachment 1.

Paper form to assist staff to practise standardised and better handover

If you are watching the webinar refer to slide 19

□ FYI only		Communication Record / Handover Record												
		Please ensure at least three potential identifiers are included in this section. Attached label if applicable.												
To: Dr:	Resident Name:	DOB: / /												
From (Name and Title):														
RACF Section Phone no.:			ACF/Section:											
RACF Section Fax no.:														
Pharmacy Name (if req.):			Allergies:											
Pharmacy Fax no (if req.):														
Situation and relevant background (Clearly describe issues including symptoms, duration, contributing factors and relevant history)														
Assessment (Describe your assessment of the issues, including noticed changes in function, pain, mobility, mental state) BP: Pulse: Resp: Temp: BGL: SpO2: Attached:														
Recommendation (Outline your request, including if an action or response is required, the level of urgency and timeframes for response, e.g. does this need to be addressed before the next scheduled visit from GP?)														
GP Response (Orders)		Date:	Time:											
This form can be used for phone orders and as a short-term medication administration record for up to 2 weeks. An amended signed medication sticker (pasted) or patient ACF medication sheet is required for longer-term treatment. When used as a summary of afterhours discussion or consultation, it is to be promptly faxed to patients usual GP.														
DRUG:	ROUTE:	DOSE:	DATES →	TIMES ↓	AM	PM								
DR SIGNATURE:	START DATE:		XXXX											
	DD/MM/YY		XX XX											
DR SIGNATURE:	STOP DATE:	FREQ:	XXXX											
	DD/MM/YY		XX XX											
DRUG:	ROUTE:	DOSE:	DATES →	TIMES ↓	AM	PM								
DR SIGNATURE:	START DATE:		XXXX											
	DD/MM/YY		XX XX											
DR SIGNATURE:	STOP DATE:	FREQ:	XXXX											
	DD/MM/YY		XX XX											

15. RACGP (2017) Standards for general practices, 5th edition, <https://www.racgp.org.au/download/Documents/Standards/RACGP-Standards-for-general-practices-5th-edition.pdf>

16. Australian Commission on Safety and Quality in Health Care. 2010. Ibid.

Principle 1 – Preparation

Allocate staff roles to reduce disruption and maintain safe resident care and ensure all participants are aware of the venue and time of handover.

Prior to handover clinicians should collate information and obtain relevant documents. For example, refer to the paper form to assist staff to practise best practice clinical handover based on the ISBAR technique at Attachment 1.¹⁷

Step 1: HANDOver Preparation

- H = Hey it's handover time
- A = Allocate staff for continuity of care
- N = Nominate participants, venue and time
- D = Document on written sheets and resident notes

Principle 2 - Organisation

Make sure all participants have arrived before starting the handover, and that the handover will be supervised by a designated leader who assumes responsibility.

Step 2: ME

- M = Make sure all participants have arrived. For example:
 - Patients/residents
 - Senior clinicians
 - Junior clinicians
 - Managers
 - Allied health professionals
 - GP
 - Ambulance/paramedics
- E = Elect a leader

Principle 3 – Environmental awareness

Handover should ensure that staff are notified about, and potentially ‘alerted’ about, residents who may require significant levels of care or attention; those who may be deteriorating; any relevant occupational safety issues that may impact on safety; and potential patient movements. All staff should be aware of the clinical and environmental context in which they will be working.

Step 3: AN

- A = Alerts
- N = Notifications

Principle 4 - Transfer of responsibility and accountability for resident care

Handover of a resident must be achieved through a standardised process and include the transfer of accountability and responsibility to another team member.

ISBAR is a simple and flexible structured approach for handover which was adapted for use in a National clinical handover Initiative project by Hunter New England Area Health Service.

Step 4: ISBAR (for an individual resident)

- I = Identify
- S = Situation
- B = Background
- A = Assessment
- R = Recommendation

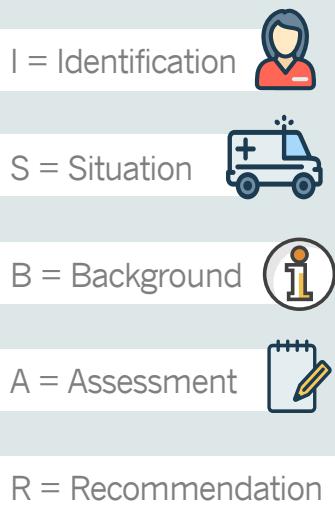
Note that there are variations on ISBAR in clinical safety literature, including ISOBAR, SHARED and SBAR.

17. Australian Commission on Safety and Quality in Health Care. 2010. Ibid.

How do I use ISBAR?

ISBAR

A
simple
mnemonic



If you are
watching the
webinar refer to
slide 20

ISBAR is a simple, structured framework to use during clinical handover¹⁸ that is now used widely around Australia. The steps are outlined below which have been adapted.¹⁹

18. Australian Commission on Safety and Quality in Health Care. 2010. Ibid.

19. Australian Commission on Safety and Quality in Health Care. 2010. Ibid.

I = Identification

Identify yourself to the other clinician and outline the reason for the handover.

For example:

- I am Donna Southwood, a registered nurse, (name and role) calling from Sun Aged Care because Mrs Betty Smith, 82 years old, from room 22 (three approved resident identifiers) is unwell and I'd like your advice. Is this a convenient time to talk?

S = Situation

Provide an overview about what's been happening with the resident during the relevant shift.

For example:

- "I have a resident, Mrs Smith, 82 years, (age and gender), who is:
 - stable but I have concerns – as she has had a 'cold' for the last four days and her condition is not improving"
 - unstable and is rapidly deteriorating – as her blood pressure has dropped from 150/70 to 100/60 during the afternoon"
- "The presenting symptoms are light headedness and instability when standing".

B = Background

Provide relevant history and information. This may include date of admission, presenting symptoms, medications, recent vital signs, test results and changes in health status.

For example:

- "I am particularly concerned as Mrs Smith has a history of unstable hypertension and she has recently commenced on new medication".

A – Assessment

Complete an assessment that considers:

- Vital signs and investigations undertaken
- What needs to be done for the resident.

For example:

- "The resident's condition is
- "And they are at risk of
- "And they are in need of

R = Recommendation

Provide what needs to be done and be clear about what you are requesting and the timeframes.

For example:

- "I recommend that Mrs Smith be reviewed by her GP, Dr Brown – and request that Dr Brown assess the resident this afternoon to determine whether her blood pressure medication should be given in the evening, or whether she should be admitted to hospital for further assessment".

Clinical scenario.

Scenario A good example



If you are
watching the
webinar refer to
slide 21

Maggie, a registered nurse, is looking after Mrs Dowton today. After breakfast Mrs Dowton became irritated and aggressive, and subsequently had a fall. As a result of the fall, she has a skin tear on her left arm and is complaining of pain in her right hip. Maggie has decided to contact Mrs Dowton's GP, Dr Lee.

In preparation for the handover to Mrs Dowton's GP, Maggie completed an ISBAR form, including three resident identifiers, name, date of birth and facility wing room number.²⁰ An example is at Attachment 2.

20. At least three approved resident identifiers are required each time identification occurs.

Resident identifiers may include:

- Resident name (family and given names)
- Date of birth
- Gender
- Address (including postcode)/Aged Care Facility room number
- Healthcare record number
- Individual Healthcare Identifier (IHI)

Australian Commission on Safety and Quality in Health Care. 2019. Correct identification and procedure matching. <https://www.safetyandquality.gov.au/standards/nsqhs-standards/communicating-safety-standard/correct-identification-and-procedure-matching/action-65>

<input type="checkbox"/> FYI only																																																																																																																						
Communication Record / Handover Record																																																																																																																						
Please ensure at least three potential identifiers are included in this section. Attached label if applicable.																																																																																																																						
To: Dr Lee From (Name and Title): RN Maggie Cox RACF Section Phone no.: 02 5498 789 RACF Section Fax no.: 02 4567 892 Pharmacy Name (if req'd) – (Clearly describe issues including symptoms, duration, contributing factors and relevant history) A = Irritable and aggressive; fell over; skin tear; L arm; dressed; 2 x Paracetamol for R hip pain. B = Mr Dowton (husband) passed away 3 months ago; anti-depressant medication commenced. Assessment: (Describe your assessment of the issues, including noticed changes in function, pain, mobility, mental state) A = Stitches not required for skin tear; observation stable; settled; R hip pain not eased by paracet. Recommendation: (Outline your request, including if an action or response is required, the level of urgency and timescales for response, e.g. does this need to be addressed before the next scheduled visit from GP?) GP to advise urgently by 2pm 22/09 if hospital review requested. GP Response (Orders) Date: 2/2/2020 Time: 1145hr Hospital review R hip, possible fracture, required asap. Arrange for ambulance																																																																																																																						
<small>This form can be used for phone orders and as a short-term medication administration record for up to 2 weeks. An amended signed medication sticker (posted) or patient ACP medication sheet is required for longer term treatment. When used as a summary of after-hours discussion or consultation, it is to be promptly faxed to patients usual GP.</small>																																																																																																																						
<table border="1"> <thead> <tr> <th rowspan="2">DRUG:</th> <th rowspan="2">DOSE:</th> <th rowspan="2">DATES:</th> <th colspan="7">TIME:</th> </tr> <tr> <th>12AM</th> <th>1AM</th> <th>2AM</th> <th>3AM</th> <th>4AM</th> <th>5AM</th> <th>6AM</th> <th>7AM</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>DR SIGNATURE:</td> <td>START DATE:</td> <td></td> <td>XX/XX/</td> <td>AM/PM</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>XX/XX/</td> <td>AM/PM</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>DR SIGNATURE:</td> <td>STOP DATE:</td> <td>FREQ:</td> <td>XX/XX/</td> <td>AM/PM</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>XX/XX/</td> <td>AM/PM</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>DRUG:</td> <td>DOSE:</td> <td>DATES:</td> <td>12AM</td> <td>1AM</td> <td>2AM</td> <td>3AM</td> <td>4AM</td> <td>5AM</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>DR SIGNATURE:</td> <td>START DATE:</td> <td></td> <td>XX/XX/</td> <td>AM/PM</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>XX/XX/</td> <td>AM/PM</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>DR SIGNATURE:</td> <td>STOP DATE:</td> <td>FREQ:</td> <td>XX/XX/</td> <td>AM/PM</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>XX/XX/</td> <td>AM/PM</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		DRUG:	DOSE:	DATES:	TIME:							12AM	1AM	2AM	3AM	4AM	5AM	6AM	7AM										DR SIGNATURE:	START DATE:		XX/XX/	AM/PM								XX/XX/	AM/PM					DR SIGNATURE:	STOP DATE:	FREQ:	XX/XX/	AM/PM								XX/XX/	AM/PM					DRUG:	DOSE:	DATES:	12AM	1AM	2AM	3AM	4AM	5AM										DR SIGNATURE:	START DATE:		XX/XX/	AM/PM								XX/XX/	AM/PM					DR SIGNATURE:	STOP DATE:	FREQ:	XX/XX/	AM/PM								XX/XX/	AM/PM				
DRUG:	DOSE:				DATES:	TIME:																																																																																																																
		12AM	1AM	2AM		3AM	4AM	5AM	6AM	7AM																																																																																																												
DR SIGNATURE:	START DATE:		XX/XX/	AM/PM																																																																																																																		
			XX/XX/	AM/PM																																																																																																																		
DR SIGNATURE:	STOP DATE:	FREQ:	XX/XX/	AM/PM																																																																																																																		
			XX/XX/	AM/PM																																																																																																																		
DRUG:	DOSE:	DATES:	12AM	1AM	2AM	3AM	4AM	5AM																																																																																																														
DR SIGNATURE:	START DATE:		XX/XX/	AM/PM																																																																																																																		
			XX/XX/	AM/PM																																																																																																																		
DR SIGNATURE:	STOP DATE:	FREQ:	XX/XX/	AM/PM																																																																																																																		
			XX/XX/	AM/PM																																																																																																																		

If you are
watching the
webinar refer to
slide 23

Maggie then rang Mrs Dowton's GP shortly before lunch.

I = Introduction

Maggie identified herself and the reason for the call.

"Hello Dr Lee, I am Maggie Cox, a Registered Nurse from Sun Aged Care. I am calling about your patient Mrs Joan Dowton, DOB: 9/4/36 in Moon Wing, Room 3

S = Situation

Maggie then provided Dr Lee with an overview of the situation.

"Mrs Dowton, 86 years, has been irritable and aggressive, and fell over this morning. She has a skin tear on her left arm. The skin tear has been cleaned and dressed and does not require stitches. She is complaining of pain in her right hip and has been administered two Panadol tablets (1000 mg of paracetamol)."

B = Background

Maggie then provided GP Lee with some additional background information.

"As you may recall, Mrs Dowton's husband passed away earlier this year and she has commenced a new antidepressant medication."

A = Assessment

Maggie then provides Dr Lee with an overview of Mrs Dowton's condition.

"Mrs Dowton's observations are stable, BP 140/85, but her pulse rate is higher than usual, 120/minute compared to 100. Her behaviour has settled and her skin tear has stopped bleeding. She is able to mobilise slowly but I am concerned as she continues to complain of right hip pain. She states that the paracetamol has not eased the pain".

R = Recommendation

Maggie then asks... "Before I call an ambulance would you like to review Mrs Dowton?" Dr Lee advises Maggie that an ambulance should be called as soon as possible. Maggie called the ambulance. She then updates Mrs Dowton's clinical notes, speaks to Mrs Dowton about what has been recommended and obtains her agreement to be transferred to hospital, contacts Mrs Dowton's next of kin, prepares documentation for the paramedics, and waits for the ambulance to arrive.

Scenario reflection



If you are
watching the
webinar refer to
slide 24

What did Maggie do well
in her handover?

What could have been
improved?

Was the handover effective in
transferring responsibility and
accountability?



Scenario Reflection – Pause the video for 2 minutes

Key messages.

Key messages



Handover is more than just information transfer



Enables actions to be taken to provide appropriate resident care



Be prepared, clear, focused and organised



Ensure resident, family, significant others are involved or consulted



Consider factors that affect handover



Provide relevant and accurate information and data



Ensure files and records are up to date

If you are watching the webinar refer to slide 25

- Clinical handovers serve different functions and are more than just a transfer of information
- Effective handover enables actions to be taken to provide appropriate and safe resident care
- Think carefully about which attendees should be present at a handover
- Be prepared, clear, focused and organised
- Ensure the resident, their family or significant others are involved, consulted and participate as appropriate
- Consider factors that affect clinical handover:
 - Change of shift times
 - Having a quiet space for communication
 - Avoiding interruptions (phones and resident/staff queries)
 - The amount of time available
- Provide relevant and accurate information and data in a timely manner, being careful to avoid acronyms and jargon that may confuse others
- Ensure the resident's files and records are up to date following the handover.

Resources and tools for implementation.

The slide has a teal header section containing the title 'Resources and tools' and a paperclip icon. Below this is a grey footer section with several links. A circular callout bubble on the left side contains the text 'If you are watching the webinar refer to slide 26'.

The OSSIE Guide to Clinical Handover Improvement is one key resource that has been developed to support the implementation of the National Standard 6.

Implementation Toolkit for Clinical Handover Improvement

www.safetyandquality.gov.au

<https://agedcare.health.gov.au/quality/aged-carequality-standards>

Refer to Practical Guide

Several useful resources are:

- The OSSIE Guide to clinical handover Improvement is one key resource that has been developed to support the implementation of the National Standard 6.
- Implementation Toolkit for clinical handover Improvement.
- www.safetyandquality.gov.au

Several tools to assist support clinical handover are attached:

- Attachment 1: Communication record / handover record.
- Attachment 2: Communication record / handover record completed

References.

- Australian Commission on Safety and Quality in Health Care. 2019. Correct identification and procedure matching. <https://www.safetyandquality.gov.au/standards/nsqhs-standards/communicating-safety-standard/correct-identification-and-procedure-matching/action-65>
- Australian Commission on Safety and Quality in Health Care. 2012a. <https://agedcare.health.gov.au/quality/aged-care-quality-standards#Standard%203>
- Australian Commission on Safety and Quality in Health Care. 2012b. NSQHS Standards (first edition) fact sheet on clinical handover. www.safetyandquality.gov.au/publications-and-resources/resource-library/nsqhs-standards-first-edition-fact-sheet-clinical-handover
- Australian Commission on Safety and Quality in Health Care. Communication at clinical handover. www.safetyandquality.gov.au/standards/nsqhs-standards/communicating-safety-standard/communication-clinical-handover
- Australian Commission on Safety and Quality in Health Care. Communicating for Safety Resource Portal, www.c4sportal.safetyandquality.gov.au/resources
- Australian Commission on Safety and Quality in Health Care. 2012c. Standard 6 clinical handover – Safety and Quality Improvement Guide. www.safetyandquality.gov.au/sites/default/files/migrated/Standard6_Oct_2012_WEB.pdf
- Australian Commission on Safety and Quality in Health Care. 2010. OSSIE Guide to clinical handover Improvement. www.safetyandquality.gov.au/sites/default/files/2019-12/ossie_guide_to_clinical_handover_improvement.pdf
- Australian Commission on Safety and Quality in Health Care. 2008. Windows into safety and quality in health care. www.safetyandquality.gov.au/sites/default/files/migrated/Windows-into-Safety-and-Quality-in-Health-Care-2011.pdf
- Cochrane. 2014. What is the best nursing handover style to ensure continuity of information for hospital patients? www.cochrane.org/CD009979/EPOC_what-is-the-best-nursing-handover-style-to-ensure-continuity-of-information-for-hospital-patients
- Dowie, I. 2017. Legal, ethical and professional aspects of duty of care for nurses. *Nursing Standard*. 13(32):47-52.
- Manias, E. et al. 2015. "Perspectives of clinical handover processes: a multi-site survey across different health professionals". *Journal of Clinical Nursing*. 25(1-2):80-91
- Royal Commission into Aged Care Quality and Safety 20 February 2019. Dr Tony Bartone. Transcript at <https://agedcare.royalcommission.gov.au/hearings/Documents/transcripts-2019/transcript-20-february-2019.pdf>
- Sexton, A. et al. 2003. "Nursing handovers: do we really need them". *Journal of Nursing Management*. 12(1):37-42. Quoted in Australian Healthcare and Hospitals Association. 2009. clinical handover: system change, leadership and principles. <https://ahha.asn.au/sites/default/files/docs/policy-issue/clinicalhandover.pdf>
- Skene, L. 2008. Law and Medical Practice. Melbourne: LexisNexis Butterworths Australia.
- Wong M.,Yee K. 2008. clinical handover Literature Review. eHealth Services Research Group University of Tasmania. Quoted in Australian Healthcare and Hospitals Association. 2009. clinical handover: system change, leadership and principles. <https://ahha.asn.au/sites/default/files/docs/policy-issue/clinicalhandover.pdf>
- Yee, K., Wong, M. and Turner, P. 2009. "'HAND ME AN ISOBAR': a pilot study of an evidence-based approach to improving shift-to-shift clinical handover". *MJA*. 190(11)S121.
- Yee, K., Wong, M. and Turner, P. 2009. "Ossie, Ossie, Ossie, Oi, Oi, Oi, please hand me an isobar to improve clinical handover". Using tools to make clinical handover safe: a practical workshop. Australian Commission on Safety and Quality in Healthcare, 30 March, Brisbane. www.safetyandquality.gov.au/sites/default/files/migrated/ossie.pdf



Attachment 1: Communication record / handover record.

FYI only

Communication Record / Handover Record									
Please ensure at least three potential identifiers are included in this section. Attached label if applicable.									
To: Dr	Resident Name:								
From (Name and Title):	DOB: / /								
RACF Section Phone no.:	ACF/Section:								
RACF Section Fax no.:	Allergies:								
Pharmacy Name (if req.):	Pharmacy Fax no (if req.):								
Situation and relevant background (Clearly describe issues including symptoms, duration, contributing factors and relevant history)									
Assessment (Describe your assessment of the issues, including noticed changes in function, pain, mobility, mental state)									
<table border="1"><tr><td>BP:</td><td>Pulse:</td></tr><tr><td>Resp:</td><td>Temp:</td></tr><tr><td>BGL:</td><td>SoO2:</td></tr><tr><td colspan="2">Attached:</td></tr></table>		BP:	Pulse:	Resp:	Temp:	BGL:	SoO2:	Attached:	
BP:	Pulse:								
Resp:	Temp:								
BGL:	SoO2:								
Attached:									
Recommendation (Outline your request, including if an action or response is required, the level of urgency and timeframes for response, e.g. does this need to be addressed before the next scheduled visit from GP?)									
GP Response (Orders)	Date: _____	Time: _____							

This form can be used for phone orders and as a short-term medication administration record for up to 2 weeks.
An amended signed medication sticker (posted) or patient ACF medication sheet is required for longer-term treatment.
When used as a summary of afterhours discussion or consultation, it is to be promptly faxed to patients usual GP.

DRUG:		DOSE:	DATES →	DD/M																	
		TIMES ↓																			
		ROUTE:	XX:XX AM/PM																		
DR SIGNATURE:	START DATE:		XX:XX AM/PM																		
			DD/MM/YY																		
DR SIGNATURE:	STOP DATE:	FREQ:	XX:XX AM/PM																		
			DD/MM/YY																		
DRUG:		DOSE:	DATES →	DD/M																	
		TIMES ↓																			
		ROUTE:	XX:XX AM/PM																		
DR SIGNATURE:	START DATE:		XX:XX AM/PM																		
			DD/MM/YY																		
DR SIGNATURE:	STOP DATE:	FREQ:	XX:XX AM/PM																		
			DD/MM/YY																		



Attachment 2: Communication record / handover record completed.

FYI only

Communication Record / Handover Record			
Please ensure at least three potential identifiers are included in this section. Attached label if applicable.			
To: Dr Lee	Resident Name: Mrs Joan Dowton		
From (Name and Title): RN Maggie Cox	DOB: 9 / 4 / 36 (86 Years)		
RACF Section Phone no.: 02 3456 789	ACF/Section: Sun Aged Care, Moon 3		
RACF Section Fax no.: 02 4567 892	Allergies: NIL		
Pharmacy Name (if req.): -	Pharmacy Fax no (if req.): -		
Situation and relevant background (Clearly describe issues including symptoms, duration, contributing factors and relevant history)			
S = Irritable and aggressive; fell over; skin tear L) arm; dressed; 2 x Panadol for R) hip pain			
B = Mr Dowton (husband) passed away 3 months ago; anti depressant medication commenced			
Assessment (Describe your assessment of the issues, including noticed changes in function, pain, mobility, mental state)			
A = Stitches not required for skin tear; observation stable; settled; R) hip pain not eased by panadol		BP: 140 / 84	Pulse: 120
		Resp: 24	Temp: 36°
		BGL: -	SoO2: -
Attached: -			
Recommendation (Outline your request, including if an action or response is required, the level of urgency and timeframes for response, e.g. does this need to be addressed before the next scheduled visit from GP?)			
GP to advise urgently by 2pm 2/2/20 if hospital review requested			
GP Response (Orders)		Date: 2/2/2020	Time: 1145hr
Hospital review R) hip, possible fracture, required asap. Arrange for ambulance			

This form can be used for phone orders and as a short-term medication administration record for up to 2 weeks. An amended signed medication sticker (posted) or patient ACF medication sheet is required for longer-term treatment. When used as a summary of afterhours discussion or consultation, it is to be promptly faxed to patients usual GP.

DRUG:	DOSE:	DATES	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM
		TIMES																	
		ROUTE:	XX:XX AM/PM																
DR SIGNATURE:	START DATE:	XX:XX AM/PM																	
		DD/MM/YY																	
DR SIGNATURE:	STOP DATE:	FREQ:	XX:XX AM/PM																
		DD/MM/YY																	
DRUG:	DOSE:	DATES	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM	DDM
		TIMES																	
		ROUTE:	XX:XX AM/PM																
DR SIGNATURE:	START DATE:	XX:XX AM/PM																	
		DD/MM/YY																	
DR SIGNATURE:	STOP DATE:	FREQ:	XX:XX AM/PM																
		DD/MM/YY																	