

Department of Health

health

Comprehensive health  
assessment of the older person  
in health and aged care

Assessment template

2014



# Comprehensive health assessment of the older person in the healthcare system

Assessment template

2014

# Acknowledgements

La Trobe University (ACEBAC) research team:

Dr Deirdre Fetherstonhaugh

Dr Margaret Winbolt

Dr Michael Bauer

Professor Rhonda Nay

This project was supported with funding from Victorian Department of Health, Wellbeing, Integrated Care and Ageing Division and from the Home and Community Care Program which is jointly funded by the Commonwealth and Victorian Governments.

## Disclaimer

The research that informs this document was conducted from 2010 to 2013. This document is a general resource only and should not be relied upon as an exhaustive or determinative clinical decision-making tool. All decisions in relation to resident or patient care should be made by appropriately qualified personnel in each case. The Department of Health and the State of Victoria do not represent or warrant that the content of this document is accurate, current, or suitable for the use to which it may be put. To the extent allowed by law the Department of Health and the State of Victoria disclaim all liability for any loss or damage that arises from any use of this assessment template.

To receive this publication in an accessible format phone 9096 7389.

Authorised and published by the Victorian Government, 1 Treasury Place, Melbourne.



This work is licensed under a Creative Commons Attribution 3.0 Australia licence, <http://creativecommons.org/licenses/by-nd/3.0/au/>.

You are free to re-use the work under that licence, on the condition that you credit the State of Victoria as author. The licence does not apply to any images, photographs or branding.

Except where otherwise indicated, the images in this publication show models and illustrative settings only, and do not necessarily depict actual services, facilities or recipients of services.

Department of Health, November 2014 (1403024)

# Introduction

Older people accessing the healthcare system increasingly have a high level of medical and social complexity with associated ongoing and increasing care needs. To meet these challenges, a skilled and competent workforce must be able to accurately assess and mitigate potential clinical risks while simultaneously having regard for patient, resident or client capability, preferences and needs.

Due to the lack of available training options for health professionals to develop or update skills in comprehensive health assessment (CHA) of the older person, the Department of Health identified the need to invest in this area by developing an education and training package for the CHA of the older person.

Between 2011 and 2013 the training package was extensively tested and evaluated with more than 1,200 registered and enrolled nurses from all health service settings attending (including acute, subacute, emergency departments, district nursing services and public sector residential aged care services). Through this extensive testing and evaluation process the CHA of the older person training has led to the identification of risks for older people so they can be appropriately managed; preventing avoidable hospital admissions, potentially reducing hospital length of stay and enhancing the lives of older people.

The feedback of the training participants has informed the development of this tool.

This template has been designed to support health professionals implement the skills learned by attending the CHA of the older person training, by including evidence-based assessment in their practice and supporting an organisation-based approach to safety and quality.

This assessment document will allow you to organise and record comprehensive health assessment findings for an older person and identify issues requiring intervention or areas that may need a more focused assessment to assist in the formation of a care plan.

If any issues are identified, the use of more specific and focused assessment tools may be necessary.

Person's label/identifier

## Person's details

Person's name .....

## Current contact details

Address .....

Phone .....

Pension/VET number .....

Date of birth \_\_\_\_ / \_\_\_\_ / \_\_\_\_ or age \_\_\_\_\_ Gender: .....

Is the person an Aboriginal or Torres Strait Islander?  Yes  No

Person's primary language .....

Does the person have adequate English language skills to participate in a CHA?  Yes  No

If no – what language interpreter needs to be organised? .....

Are any special communication devices used/required (specify) .....

.....

.....

Consultation with family carer?  Yes  No

Family carer's name/s .....

.....

Address .....

.....

Phone .....

## Next of kin/guardian

Name .....

Phone .....

Assessment section completed by: .....

Signature .....

Name: .....

Designation: ..... Date: .....

Person's label/identifier

### Advance care planning

Advance care plan (or similar)?  Yes  No

Location of advance care plan .....

Enduring medical power of attorney?  Yes  No

Reason for admission or referral to health service/care .....

.....

Present illness (including signs and symptoms) .....

.....

.....

Relevant medical history .....

.....

.....

Person's understanding of health needs .....

.....

.....

Person's expectation of care (their goals) .....

.....

.....

Where has the person been admitted from? .....

.....

Date of last admission (if applicable) .....

Name and details of medical power of attorney .....

.....

.....

Living arrangements .....

.....

Whom do they live with? .....

.....

Assessment section completed by: .....	
Signature .....	
Name: .....	
Designation: .....	Date: .....

Person's label/identifier

## Allergies or drug intolerance

.....  
.....

## Current medication

(Including prescribed and non-prescribed medication – drug chart/Weber sheet can be attached)

.....  
.....  
.....

Does the person have diabetes?

Yes  No

If yes, what type of diabetes?

Type 1  Type 2

Current blood sugar level

## Lifestyle

Smoking

Yes  No

Specify

Alcohol use (number of standards drinks per week)

Sleep: Time to bed \_\_\_\_\_ Hours sleep \_\_\_\_\_ Number of times up at night \_\_\_\_\_

What position do they sleep in (for example do they need several pillows?)

Other comments (such as use of sedation, rest periods)

## Identified issues

.....  
.....

## Immunisation status

Influenza ..... Current

Yes  No

Tetanus ..... Current

Yes  No

Pneumococcus ..... Current

Yes  No

Assessment section completed by:

Signature

Name:

Designation:

Date:



Person's label/identifier

### Vital signs

Temperature \_\_\_\_\_

Pulse: rate/min \_\_\_\_\_

Rhythm:  regular  irregular  
Character:  thready  normal  bounding

Respirations: rate/min \_\_\_\_\_

Rhythm:  regular  irregular  
Depth:  normal  shallow  deep

Blood pressure Lying: \_\_\_\_\_

Standing: \_\_\_\_\_

Oxygen saturation \_\_\_\_\_

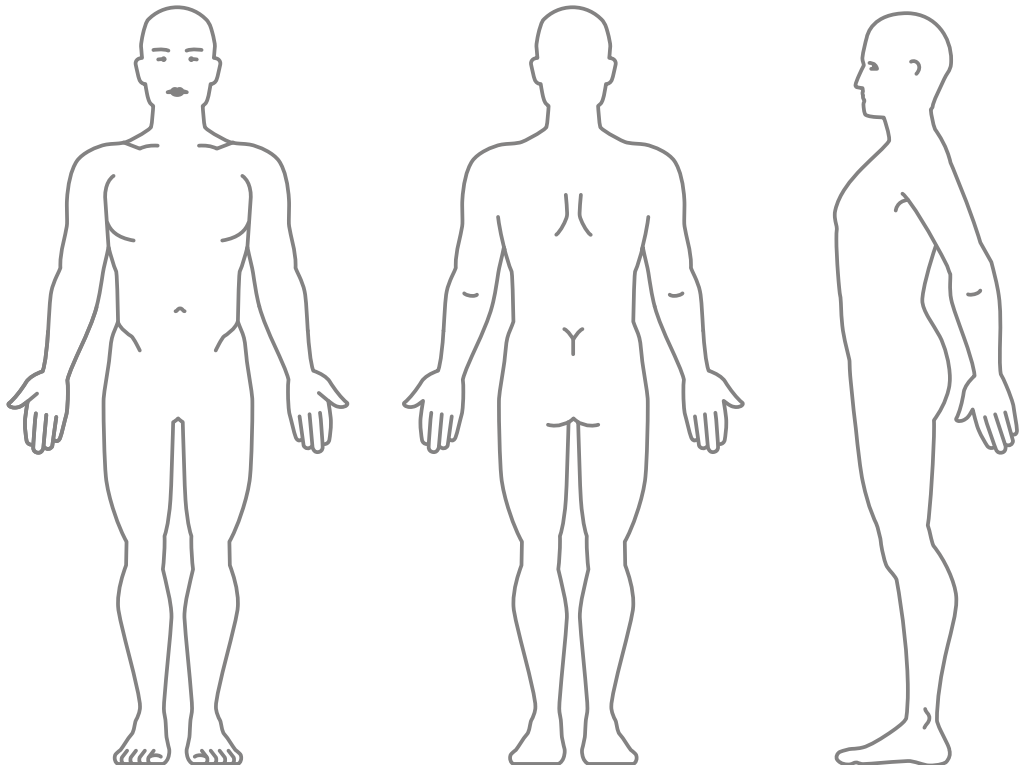
### Pain

Acute \_\_\_\_\_  Yes  No

Chronic \_\_\_\_\_  Yes  No

What does the person perceive to be the cause of the pain? \_\_\_\_\_

If pain is present, assess this using the validated pain assessment tool, that is, both at rest and on movement. Identify location of pain on diagram below.



- C – character
- O – onset
- L – location
- D – duration
- S – severity
- P – pattern
- A – associated factors

Person's label/identifier

What relieves the person's pain? .....

**Identified issues**

.....  
.....  
.....

Assessment section completed by: .....

Signature .....

Name: .....

Designation: ..... Date: .....

**Neurological/cognitive function**

**Subjective information**

(Such as their perception of their memory, whether they have had any episodes of confusion, disorientation, history of headache, dizziness/vertigo, seizures, tremors, perception of gait, balance, difficulty in swallowing, difficulty in speaking)

Conscious state – may require assessment with validated tool (Glasgow coma scale)

Orientation to time and place .....

Abstract thinking – explanation .....

Concentration – carry out a task .....

Memory:

- Immediate .....
- Recent .....
- Distant .....

Judgement – able to make day-to-day decisions .....

Cognition:  Normal  Impaired  Test or use of validated screening tool

Name of test: ..... Score: .....

Swallowing – does the older person:

- have difficulty swallowing?  Yes  No
- have a gag reflex?  Yes  No
- have any difficulty swallowing food and fluid?  Yes  No
- cough while eating and drinking?  Yes  No
- require a texture-modified diet?  Yes  No

Speech: quality, comprehension, clarity, appropriateness, word finding .....

.....

Person's label/identifier

Tendon reflexes: test the following: biceps, triceps, quadriceps, achilles

0 = no response; always abnormal

1+ = a slight but definitely present response; may or may not be normal

2+ = a brisk response; normal

3+ = a very brisk response; may or may not be normal

4+ = a tap elicits a repeating reflex (clonus); always abnormal .....

Taste: test whether the older person can differentiate sweet and salty .....

Smell: test nasal patency

Yes  No

• Can person smell substances held under their nose?

Yes  No

Hearing:

• Whispered voice test

Yes  No

• Weber tuning fork test

Yes  No

• Rinne tuning fork test

Yes  No

#### Identified issues

.....  
.....  
.....

Mood:  Normal  Depressed  Other .....

Use validated depression screening tool such as the Cornell

Sad  Yes  No

Withdrawn  Yes  No

Anxious  Yes  No

Restless  Yes  No

Angry  Yes  No

Hostile  Yes  No

#### Identified issues

.....  
.....

Assessment section completed by: .....

Signature .....

Name: .....

Designation: ..... Date: .....

Person's label/identifier

### Vision assessment

Does the person wear glasses?

Yes  No

Far vision

Near vision (reading)

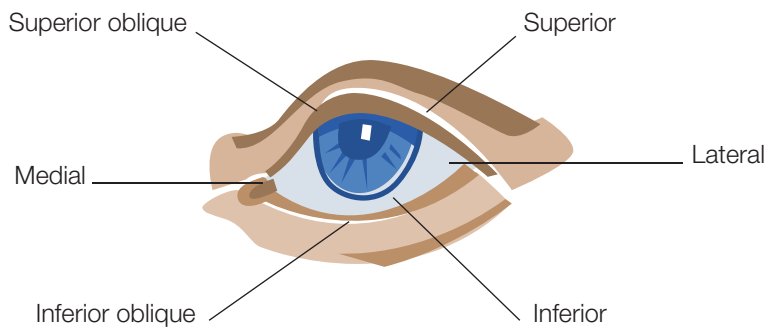
PERRLA (are pupils equal, round, reactive to light and accommodation?)

Yes  No

Are eyes, conjunctiva and inner eyelids free from redness, swelling, discharge and lesions?

Yes  No

Cardinal positions (check the six positions to which the normal eye can be turned)



### Identified issues

.....

.....

.....

Assessment section completed by: .....

Signature .....

Name: .....

Designation: .....

Date: .....

### Aural assessment

Does the person wear a hearing aid?

Yes  No

Ear canal:

• Are the person's auditory canals clear of wax?

Yes  No

Tympanic membranes:

• colour (pearly grey)

Yes  No

• redness

Yes  No

• Intact?

Yes  No

Person's label/identifier

**Identified issues**

.....  
.....  
.....

Assessment section completed by: .....	
Signature .....	
Name: .....	
Designation: .....	Date: .....

**Physical function**

(Including activities of daily living)

Can the person walk unaided?  Yes  No

What mobility aids does the person use? .....

Can the person:

Turn over in bed?  Yes  No

Move from supine to sit?  Yes  No

Move from sit to stand?  Yes  No

Move from bed to chair?  Yes  No

Can the person attend to their own personal hygiene/bathing?  Yes  No

What assistance does the person require with their personal hygiene/bathing? .....

.....

Can the person dress themselves?  Yes  No

What assistance does the person need with dressing? .....

.....

**Identified issues**

.....  
.....  
.....

Assessment section completed by: .....	
Signature .....	
Name: .....	
Designation: .....	Date: .....

Person's label/identifier

## Cardiovascular system

Subjective information (such as fatigue, ability to undertake activities of daily living, weakness, dyspnoea, coughing, swelling of legs and so on)

Observe:

- General appearance: .....
- Colour of lips/mucous membranes: .....
- Colour of limbs: .....
- Temperature of limbs: .....
- Oedema:
  - Location: .....
  - Severity: .....

1+ Slight pitting (2 mm), slight indentation, disappears rapidly, no obvious swelling

2+ Moderate pitting (4 mm), slight indentation, disappears rapidly

3+ Deep pitting (6 mm), may last for more than a minute, obvious swelling

4+ Very deep pitting (8 mm), lasts between two to five minutes, obvious swelling

Use of compression stockings/leg elevation .....

Nails: colour and shape ..... capillary refill time (sec) .....

Varicose veins .....

Pulses: (temporal carotid, brachial, radial, femoral, popliteal, dorsal, posterior tibial)

Check for presence right/left, rate, and rhythm

Auscultation  S1  S2  Other Rate: .....

JVP .....

### Identified issues

.....  
.....  
.....

Assessment section completed by: .....

Signature .....

Name: .....

Designation: ..... Date: .....

## Respiratory system

Subjective information (Shortness of breath, history of respiratory infections/allergies, same as for cardiovascular)

Observe:

- depth of respiration
- rhythm
- rate
- quality

Respiratory effort:  at rest  with activity

Colour of lips and mucous membranes \_\_\_\_\_

Skin temperature \_\_\_\_\_

Skin moisture \_\_\_\_\_

Posture \_\_\_\_\_

Shape of chest (antero-posterior: lateral ratio) \_\_\_\_\_

Accessory muscle use  Yes  No

Nasal flaring  Yes  No

Nasal patency  Yes  No

Nasal symmetry  Yes  No

Symmetry of chest  Yes  No

Nail shape \_\_\_\_\_

Clubbing  Yes  No

Colour of nail bed \_\_\_\_\_

Oro-pharynx – colour, patency \_\_\_\_\_

Breath sounds

Wheeze  Yes  No Location \_\_\_\_\_

Crackles  Yes  No Location \_\_\_\_\_

Other? \_\_\_\_\_

Cough:  Yes  No

If yes:  Dry  Moist  Productive

Sputum (describe) colour, amount, consistency, odour \_\_\_\_\_

Palpation of sinuses \_\_\_\_\_

Palpation of thorax \_\_\_\_\_

Tenderness \_\_\_\_\_

Person's label/identifier

Trachea mid-line

Yes  No

Chest expansion (cm) .....

Pulse oximetry (O<sup>2</sup> saturation level) .....

**Identified issues**

.....  
.....  
.....

Assessment section completed by: .....

Signature .....

Name: .....

Designation: ..... Date: .....

**Gastrointestinal assessment**

Subjective information (Ask about food and fluid consumption, appetite, weight gain/loss, eating patterns, nutritional supports, and so forth)

.....

**Oral health**

Teeth:  Own  Dentures

Are own teeth broken?  Yes  No

Decayed (check colour)?  Yes  No

Do dentures fit well?  Yes  No

Are gums, buccal mucosa and tongue pink and moist?  Yes  No

Any lesions on gums, buccal mucosa or tongue?  Yes  No

Lips – smooth and lesion free?  Yes  No

Oropharynx .....

**Identified issues**

.....  
.....  
.....

Assessment section completed by: .....

Signature .....

Name: .....

Designation: ..... Date: .....



Person's label/identifier

### Abdominal inspection

- contour
- movements
- symmetry
- umbilicus
- lesions
- colour
- vascularities

Bowel sounds present  Yes  No Frequency .....

Palpate the abdomen for:

- guarding  Yes  No
- tenderness  Yes  No

Percussion .....

Weight ..... Height .....

BMI .....

Waist circumference .....

Taste .....

Smell .....

Identified issues .....

Eating .....

Does the person need assistance with eating  Yes  No

What assistance does the person require with eating? .....

.....

.....

.....

### Identified issues

.....

.....

.....

Assessment section completed by: .....	
Signature .....	
Name: .....	
Designation: .....	Date: .....

Person's label/identifier

### Dietary needs

Dietary restrictions

Dietary likes/dislikes

### Identified issues

Assessment section completed by:

Signature

Name:

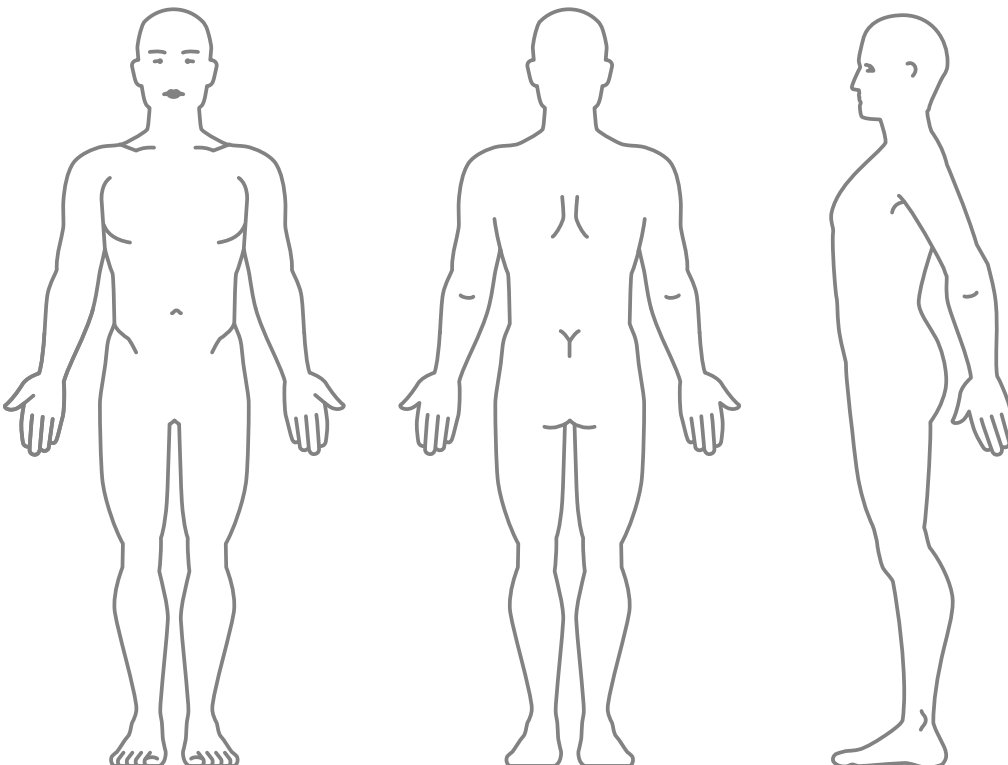
Designation: Date:

### Skin

Normal  Other

Lesions/wounds location

Identify position of wounds/lesions/oedema on diagram below



Person's label/identifier

If wounds/lesions, assess using validated wound assessment tool

Condition of skin – colour, dryness, texture, thickness

.....  
.....

Foot care (especially for diabetics)

.....  
.....

### Identified issues

.....  
.....

### Continence

Urinalysis (full ward test)

Yes  No

Is the person urinary continent?

Yes  No

If 'no' type of incontinence: urge, stress, functional

Use of continence aids

Yes  No

Can the person take themselves to the toilet?

Yes  No

Does the person have a urinary or suprapubic catheter/condom drainage or similar?

Yes  No

Is the person faecally continent

Yes  No

Usual bowel habits?

Use of aperients? (document in medication section)

Yes  No

Does the person have a stoma?

Yes  No

### Identified issues

.....  
.....

Assessment section completed by:

Signature

Name:

Designation:

Date:

Person's label/identifier

## Musculo skeletal

Subjective information

Activity levels (do they exercise, how often, what sort of exercise)

Posture

- Is their body erect?  Yes  No
- Is their head upright?  Yes  No
- Normal curvature cervical/thoracic/lumbar  Yes  No

Balance

- Is gait coordinated, balanced and effortless?  Yes  No
- Is turning coordinated and easy?  Yes  No

Romberg test  Positive  Negative

Inspect the anterior, lateral and posterior surfaces of the person's body assessing:

- skin colour
- limbs
  - size and shape
  - symmetry
  - alignment
- deformity, contracture
- muscle tone (atrophy/wasting, spasticity)

Range of movement: ask the person to copy movements that you make; ask the person to copy movements against resistance

- muscles: strength, tone and movement – range of movement (ROM) [insert 0–5 scale]

0 = no evidence of movement (paralysis)

1 = barely detectable muscle contraction

2 = complete ROM or active body parts movement with gravity eliminated (poor ROM)

3 = complete ROM or active movement against resistance

4 = complete ROM or active movement against gravity and some resistance, but weak

5 = complete ROM or active movement against gravity and full resistance (normal)

- Joints: assess (get older person to copy movements with your hand placed over the joint they are moving) for:
  - crepitus
  - heat
  - redness
  - swelling
  - pain
  - deformity

Person's label/identifier

Joints to assess:

- temporomandibular joint
- neck joint
- shoulder joints
- elbow joints
- forearms
- wrist joints
- finger and thumb joints
- hip joints
- knee joints
- ankle and toe joints
- spine

Has the person fallen in last three months?

Yes  No

How many times? .....

Where? .....

Why? (mechanism, that is, trip or collapse) .....

.....  
.....  
.....

Assessment section completed by: .....	
Signature .....	
Name: .....	
Designation: .....	Date: .....

### Personal profile

Include information about:

- religious beliefs
- education/literacy
- daily routine
- social activities
- family situation
- previous occupation
- pets
- grief/life experiences
- cultural issues
- hobbies

.....  
.....  
.....  
.....

Person's label/identifier

Sexuality assessment using a tool such as the SexAT  
(available from <http://www.dementia.unsw.edu.au/>)

Gender identification? .....

Perceptions of body image? .....

Lifestyle grooming needs? .....

Any difficulties/concerns? .....

.....

.....

Assessment section completed by: .....

Signature .....

Name: .....

Designation: ..... Date: .....

## Discharge summary

.....

.....

.....

How does the person cope with stress?

.....

.....

Regular pathology tests

.....

.....

Areas requiring follow up and thorough assessment to identify care needs and interventions:

.....

.....

.....

Areas where referrals indicated:

.....

.....

.....

.....



