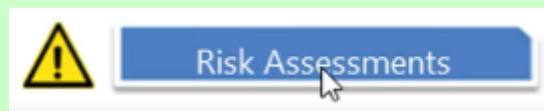


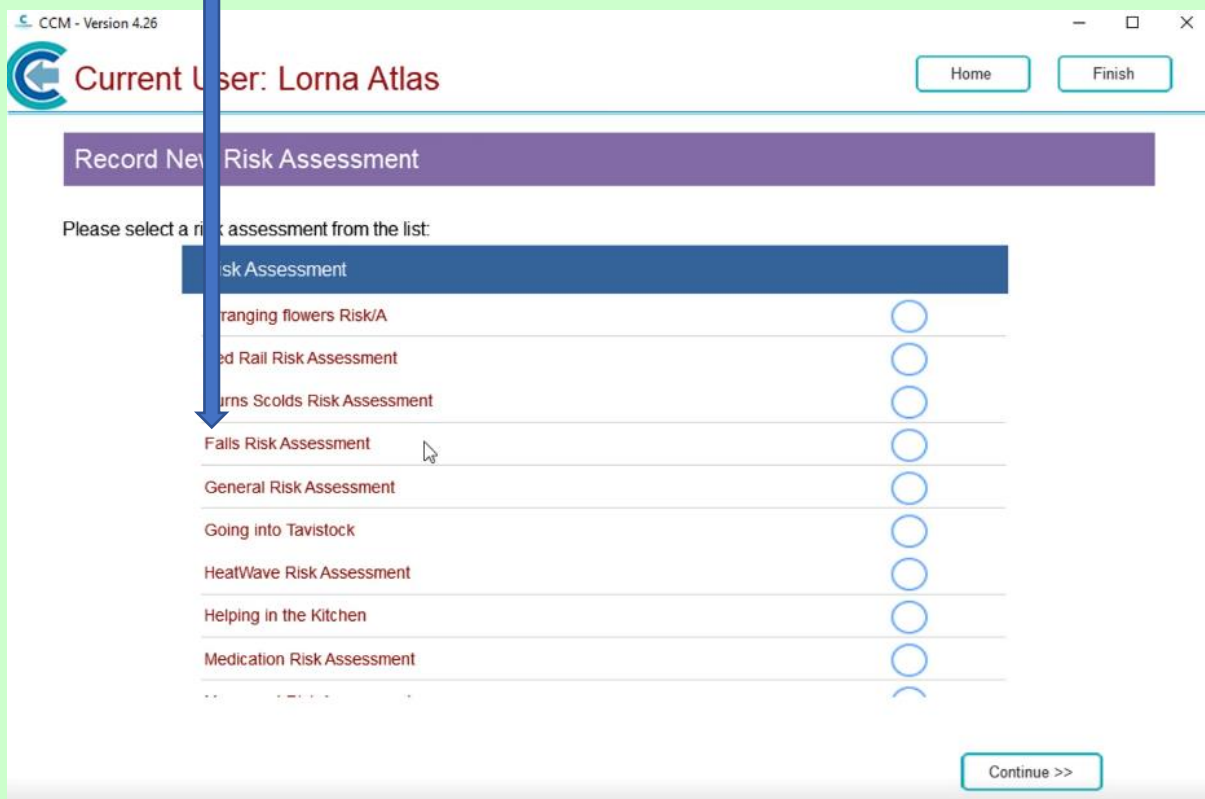


## CCQ Level 5 Part 5 - Senior Care on both Windows and Mobile - Risk Assessments and PEEPS

We're now going to look at recording a **Risk Assessment**. Click on **Record Care Plan Information**, click **More Options** and scroll over to get to the **Risk Assessments** screen.



Select the **Risk Assessment** you wish to use - this one is the Falls Risk Assessment.



Select the resident. If there is a prior **Risk Assessment** the information will already be on the screen. If there's any amendments to be made then make the amendments and **Save the Change**.

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Current User: Lorna Atlas

Home Finish

Ground Floor 6 - Issabel Jackson - New Falls Risk Assessment Risk Assessments

Care Plan Assessment Score Falls Risk Assessment Result : LOW

(A) 7 + (B) 0 + (C) 8 + (D) 2 + (E) 2 + = Total 19

**Mobility (A)**

Fully mobile	1	<input checked="" type="checkbox"/>
Uses a walking aid	2	<input checked="" type="checkbox"/>
Wheelchair dependant	4	<input type="checkbox"/>
Needs the assistance of one person	4	<input checked="" type="checkbox"/>
Needs the assistance of two persons	8	<input type="checkbox"/>
Fully dependant	16	<input type="checkbox"/>
Dementia Frail	16	<input type="checkbox"/>
<b>Total for Mobility (A)</b>	<b>7</b>	

Cancel Changes Save Changes

Issabel has had a change to her health. She's got high **Blood pressure** now and she's also been diagnosed with **Diabetes**. No further information needs to be changed.

Special Risks (B)	Score	Checked
Blood pressure	4	<input checked="" type="checkbox"/>
Poor circulation	8	<input type="checkbox"/>
CVA / TIA	4	<input type="checkbox"/>
Osteo / Rheumatoid Arthritis	2	<input type="checkbox"/>
Osteoporosis	2	<input type="checkbox"/>
Poor vision	4	<input type="checkbox"/>
Poor hearing	4	<input type="checkbox"/>
Diabetes	2	<input checked="" type="checkbox"/>
Amputee	2	<input type="checkbox"/>
History of falls	4	<input type="checkbox"/>
Admitted for investigation of falls	16	<input type="checkbox"/>

If we scroll back up to the top of the screen we will be able to see the change in the information and the change in the score. Click **Save Changes** and this completes the **Risk Assessment** for you.

We're going to review a **Risk Assessment** for Frank. On this occasion there are no changes. Simply scroll through the list, ensure you are happy with the information and once you are happy with it, **Save the Changes**. This will document that the **Risk Assessment** has been reviewed and the score has been saved.

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Current User: Lorna Atlas

Home Finish

Ground Floor 7 - Frank Jones - New Falls Risk Assessment Risk Assessments

Care Plan Assessment Score Falls Risk Assessment Result : MEDIUM

(A) 5 + (B) 12 + (C) 10 + (D) 2 + (E) 2 + = Total 31

**Mobility (A)**

Fully mobile	1	<input checked="" type="checkbox"/>
Uses a walking aid	2	<input type="checkbox"/>
Wheelchair dependant	4	<input type="checkbox"/>
Needs the assistance of one person	4	<input checked="" type="checkbox"/>
Needs the assistance of two persons	8	<input type="checkbox"/>
Fully dependant	16	<input type="checkbox"/>
Dementia Frail	16	<input type="checkbox"/>
<b>Total for Mobility (A)</b>	<b>5</b>	

Cancel Changes Save Changes

We're now going to look at **Movement Risk Assessments**. From the list click on



**Movement Risk Assessments** and click **Continue**. Select the resident by clicking on them and click **Continue**. With this Risk Assessment it is just a review of the Risk Assessment, so we're going to read through it checking that the information is correct and you're happy with the information because your name is going on it.

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Current User: Lorna Atlas

Home Finish

Ground Floor 2 - Amanda Langhorn - New Manual Handling Risk Assessment Risk Assessments

Height: Medium Weight: Average

**Information about Resident**

Comprehension/Co-operation: Amanda would co-operate

Behaviour effecting lifting/handling: None

Disability/Weakness/Deformity: Amanda has Progressive Supranuclear Palsy (PSP) this can cause problems with her balance movement, vision, speech and

**Handling Considerations**

Pain: None

Skin: Skin Intact

Any Other: High Risk of Falls

Cancel Changes Save Changes

If there are any changes just type in the changes.

Amanda can stand and weight bear independently with her walking aid, but recently more needing assistance from staff to help stand Amanda up. |

Cancel OK

For this **Risk Assessment** it is important that you put as much information in regarding how to support the resident for moving - and how to actually manage moving her if you need to assist them - as you can. By putting this information on correctly we are empowering our staff to assist in the movement of each of your residents.

Once you are happy with the **Risk Assessment**, **Save the Changes**.

We're now going to look at **PEEPS** which is the Personal Emergency Evacuation Plan.

### PEEPs Assessment



As before click on the **Risk Assessment**, click on the resident and click **Continue**. Here we've got:

- the **Fire Zone**
- the **Awareness of the Fire Evacuation**
- **who will assist the resident**
- the **Method of Assistance** including any equipment which needs to be used
- the **Evacuation Procedure (from Alarm Sounding)** - this needs to be detailed, but concise, so that staff can quickly get the information that they need at the point of emergency, if need be.

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Current User: Lorna Atlas

Home Finish

First Floor 12 - Lisa Dovey - New PEEPs Risk Assessment Risk Assessments

Fire Zone: 1 and 2

Awareness of Fire Evacuation: Existing Alarm System

Persons who will assist resident: Staff on duty will assist Lisa

Method of Assistance, include any equipment: Lisa is mobile and walks independently with no aids. Lisa will need guidance from staff as she is very confused.

Evacuation Procedure (from Alarm Sounding): A member of staff will check the fire alarm panel to identify if and where the fire is located. On discovering a fire, if Lisa is in the communal areas on the ground floor a staff member will assist Lisa in a safe and orderly manner outside of the building to the fire point which is at the front entrance of the drive by the bin area. Lisa is in her room she should remain in this area as all rooms have a 2 hour fire door.

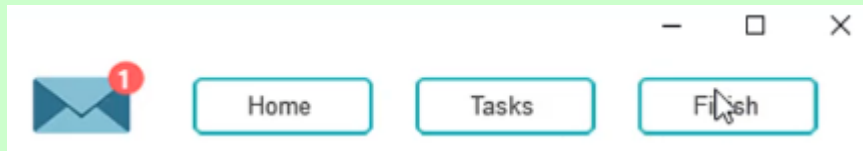
Cancel Changes Save Changes

A member of staff will check the fire alarm panel to identify if and where the fire is located. On discovering a fire, if Lisa is in the communal areas on the ground floor a staff member will assist Lisa in a safe and orderly manner outside of the building to the fire point which is at the front entrance of the drive by the bin area. Lisa is in her room she should remain in this area as all rooms have a 2 hour fire door.

Cancel OK

If you need to make any changes, make the changes and once you're happy click **OK** and **Save the Changes**.

If you've finished using the tablet click on the **Home** button and click **Finish** at the top.



This will free up the device for your colleagues to come along and enter further information onto the system.

Question 1 - Which of the following statements is FALSE?

- A - If there is a prior Risk Assessment the information will already be on the screen when you go to write a new or amend an assessment.
- B - If you don't make any changes to a Risk Assessment, then the system will not log it as having been reviewed when you click on Save Changes.
- C - If you don't make any changes to a Risk Assessment, the system will log it as having been reviewed when you click on Save Changes.
- D - The Evacuation Procedure information needs to be detailed, but concise, so that staff can quickly get the information that they need.