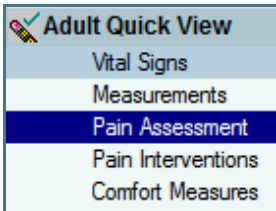


Interactive View – How to document Pain for Adults and Paediatrics

Pain Documentation

If wound pain is present or experienced, e.g. during dressing change, this will need to be documented under the *Pain Assessment* section in *Adult* or *Paediatric Quick View* section. Document only what is applicable to your patient’s pain experience.

1. Access the *Interactive View* patient menu page
2. Select *Adult/Paediatric Quick View* band
3. Select *Pain Assessment* section

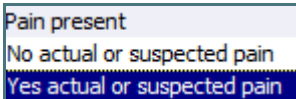


4. The Pain Assessment fields and cells will now be on view.
5. Double-click in the dark blue cell next to Pain Assessment to start documentation.

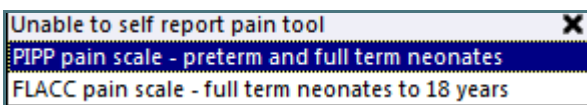
Double click this cell to activate the section for documentation



6. Document *Pain Present*



7. Select *Unable to self-report pain tool*



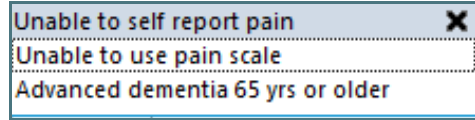
Paediatric options for Pain Assessment

If the child is unable to self report you may choose between the PIPP and the FLACC pain scale.

If able to self report (child or adult) your options are Numeric rating scale or FACES pain scale.

Preferred pain tool	Preferred pain tool
Location	Numeric rating scale
Laterality	FACES pain scale

Adults who are unable to self report have two options, *unable to use pain scale* and *advanced dementia* (similar to the Abbey pain scale).



Note: Conditional Field is present in this field. The selected preferred pain tool will trigger further specific fields and cells

Unable to self report pain	Advanced ...
Breathing independent of vocalisation	1 = Occasi...
Negative vocalisation	1=Occ mo...
Facial expression	1=Sad. Fri...
Body language	2=Rigid.Fi...
Consolability	1=Distract...
PAINAD score	6
Other pain site	
Additional pain sites	

8. Select *Able to self-report pain tool*
9. Document in each additional cell e.g. Numeric rating at rest.

Numeric rating at rest	10 = sever...
Numeric rating score rest	10
Acceptable pain at rest, numeric	9 = sever...
Numeric rating with activity	6 = moder...
Numeric rating score with activity	6
Acceptable pain with activity - numeric	7 = moder...

10. Continue documenting all relevant fields for this section and click *Sign*

Note: Conditional Field is present in this field. A positive result will trigger further fields and cells to display.

Document Pain Intervention for Patients

Tick the relevant boxes in comfort measures and right-click to add comment if required to give detail on any other interventions

1 Comfort Measures	
General symptoms	Weakness
Comfort measures	Distraction
Patient response	irritable, distressed
Response	Comfort level unchanged