FirstNet
ED Systems Assessment

Digital Health
CONNECTING BEST CARE

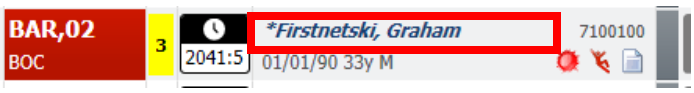
Digital Health
Quick Reference Guide

This Quick Reference Guide will explain how to:

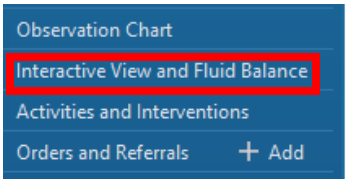
Complete a systems based assessment in FirstNet.

Documenting Systems Assessment

1. From LaunchPoint open the patient chart by selecting their name.



2. Open '**Interactive View and Fluid Balance'** from the menu highlighted in blue on the left hand side of the screen.



3. From this page select the '**ED Adult Systems Assessment**' heading, for paediatric patients select '**ED Paeds Systems Assessment**'.

4. Select the relevant systems assessment from the drop down menu that you wish to document. You can select multiple assessments to document simultaneously.
5. Utilise the input boxes to document all assessment results.

	08/08/2023	
	14:23	14:16
NEUROLOGICAL		
Neurological Symptoms	None	Visual changes, Altered sensation
CNS Assessment	Alert, Oriented, Appears comfortable	Alert, Oriented
CNS Comments	Stroke present. Symptoms now resolved. For CTB.	EDMO notified. Stroke Call Initiated.
Characteristics of Communication	Appropriate	Expressive language difficulty
Characteristics of Speech	Clear	Inarticulate, Slurred
Aspiration Risk	None	
Facial Symmetry	Symmetric	Drooping left side of face
Diplopia		
Abnormal Posturing		
Gait	Steady	Steady
Involuntary Movement	Not present	Not present
Left Upper Limb Movement/Strength	Normal power	Moderate weakness
Right Upper Limb Movement/Strength	Normal power	Normal power
Left Lower Limb Movement/Strength	Normal power	Moderate weakness
Right Lower Limb Movement/Strength	Normal power	Normal power
Conscious State	Alert	Alert
Glasgow Coma Scale		
Best Eye Opening	4 - Spontaneously	4 - Spontaneously
Best Verbal	5 - Oriented and converses normally	5 - Oriented and converses normally
Best Motor	6 - Obeys commands	6 - Obeys commands
Glasgow Coma Score	15	15
Pupils Assessment		
Pupil Description, Left	Regular	Regular
Pupil Reaction, Left	Reactive	Reactive
Pupil Size, Left mm	3	3
Pupil Description, Right	Regular	Regular
Pupil Reaction, Right	Reactive	Reactive
Pupil Size, Right mm	3	3
Pupil Comment	PEARL	PEARL

Handy Hint – Additional Context When Documenting Systems Assessment

When documenting your patient's assessment you will be able to see previous assessment outcomes that were documented previously so as to assess how their symptoms have evolved over time. You will also be able to see relevant actions or interventions implemented in the 'Comments' section.

6. Once you are happy you have accurately input all the relevant results. Select the green tick to submit the assessment.