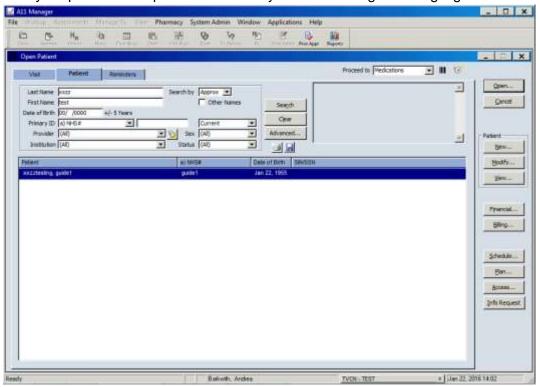


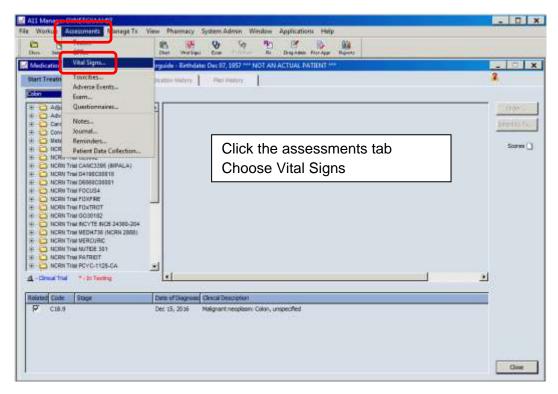
#### Aria e-prescribing A13 guide

# Entering patient vital signs, allergies, performance status and toxicities

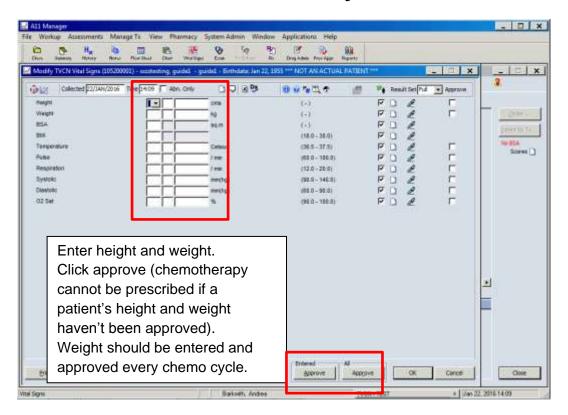
#### Vital Signs (including height and weight)

Find your patient and open their record by double clicking when highlighted





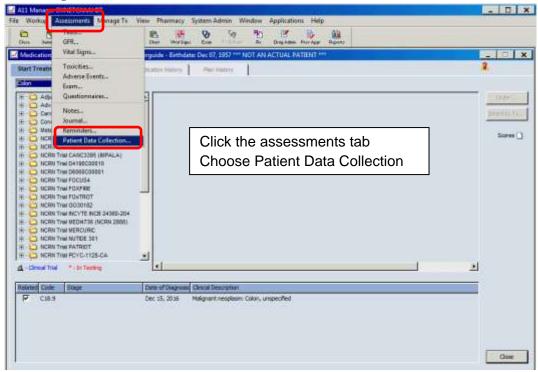
Version dated: 14/5/2018



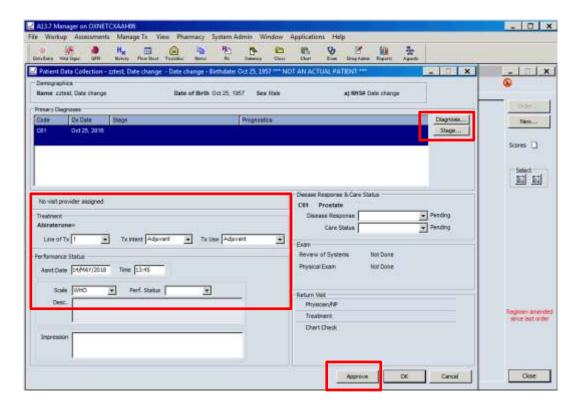
NB the system will change the BSA if the weight changes by >10%. Ensure that the weight is entered each time the patient is weighed (every cycle of chemotherapy).



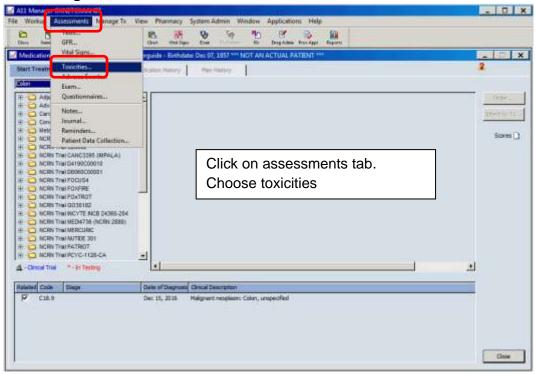
#### **Entering Performance Status**

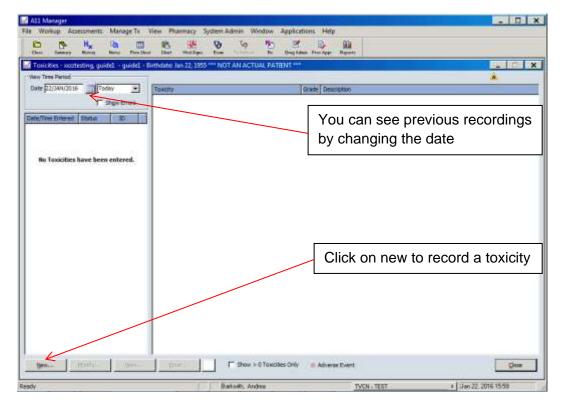


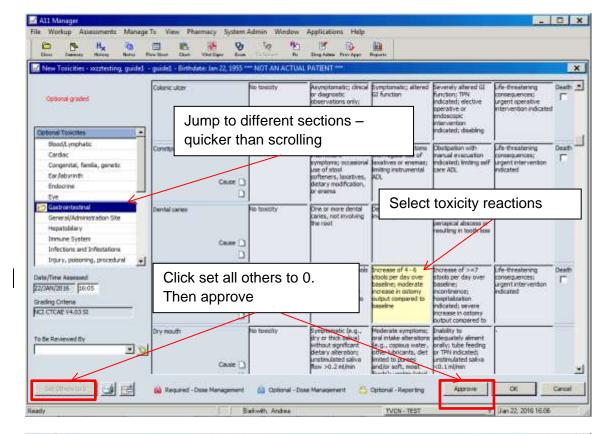
Enter performance status (and any other missing data) and Approve

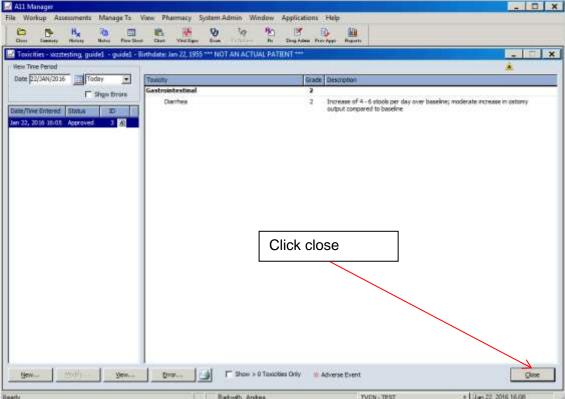


#### **Recording Toxicities**









Toxicities can be viewed and a graph produced on the Flow Sheet.

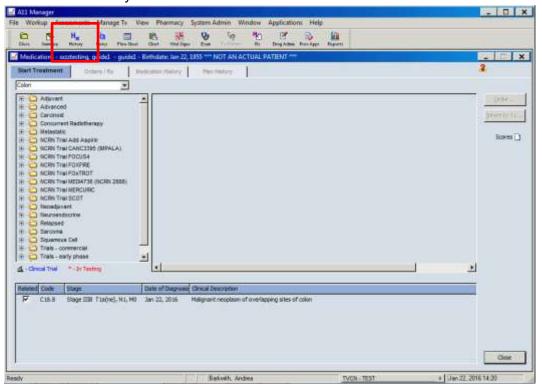
This useful tool is of most use if used by all involved in caring for the patient. The toxicity data and flow sheet can be printed out and filed in notes.

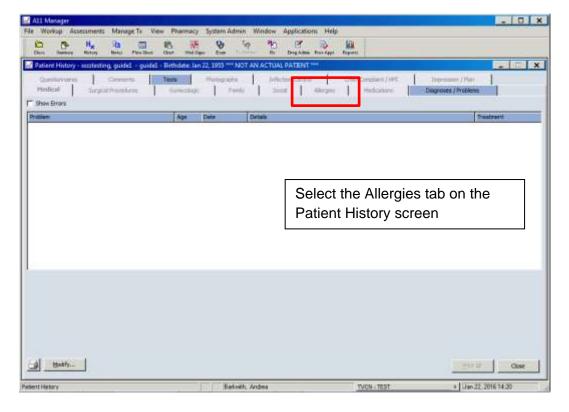
Version dated: 14/5/2018
Always check <a href="http://tvscn.nhs.uk/networks/cancer/cancer-topics/chemotherapy/">http://tvscn.nhs.uk/networks/cancer/cancer-topics/chemotherapy/</a> or via Applications in Aria, to ensure most recent version is being used.

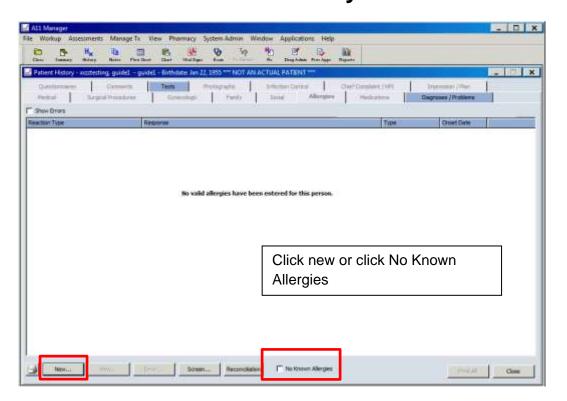


#### **Entering Allergies**

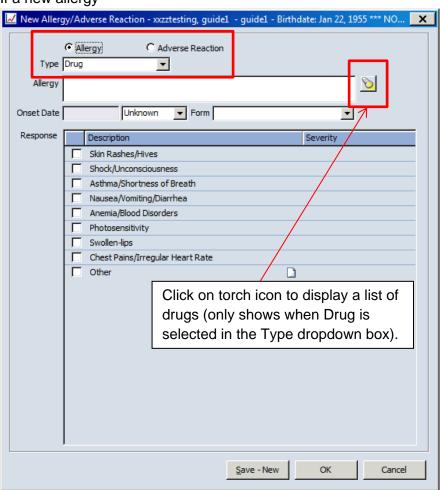
An allergy status (or none known) must be recorded before a prescription can be approved Click the Hx History tab

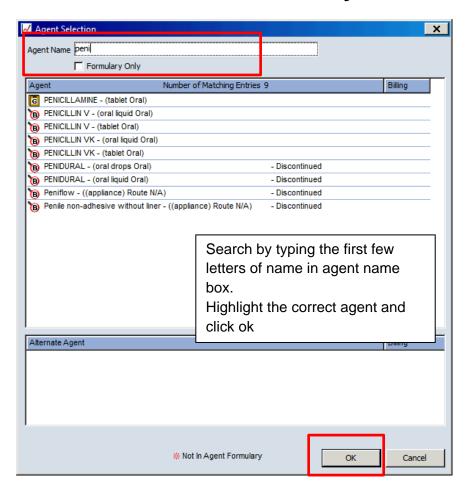




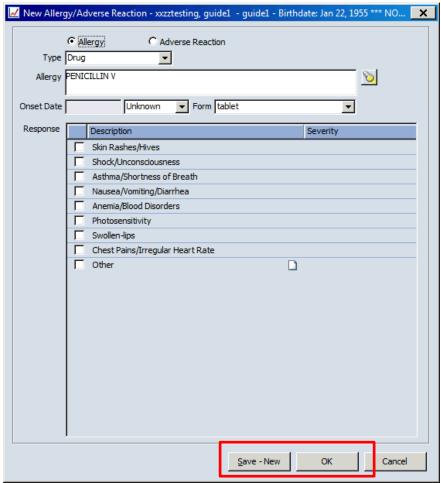


#### If a new allergy





Enter details and click OK when done, or save-new to enter further allergies



HINT: Explore the other tabs on the history page – you can add a lot more information if you wish. Those tabs that are darker blue have patient data entered. The light blue tabs do not have any data entered.

Concurrent medications entered will be interaction checked with the chemotherapy.

Based on an Aria training documents originally produced by:
Clinical Systems Training Team, Royal Berkshire Hospital, Reading
Written for TVCN by Dr Claire Blesing April 2009
Amended by Andrea Barkwith Dec 2016
For Doctors, nurses and pharmacists