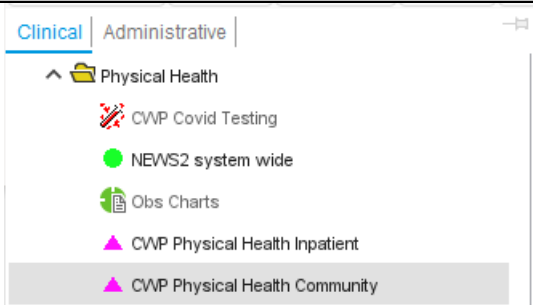
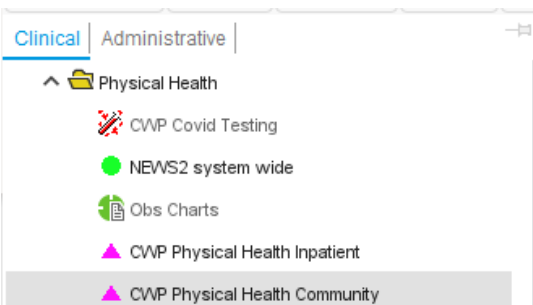




QRG – How to check if the patient is prescribed High Dose Antipsychotic Therapy (HDAT) - Community


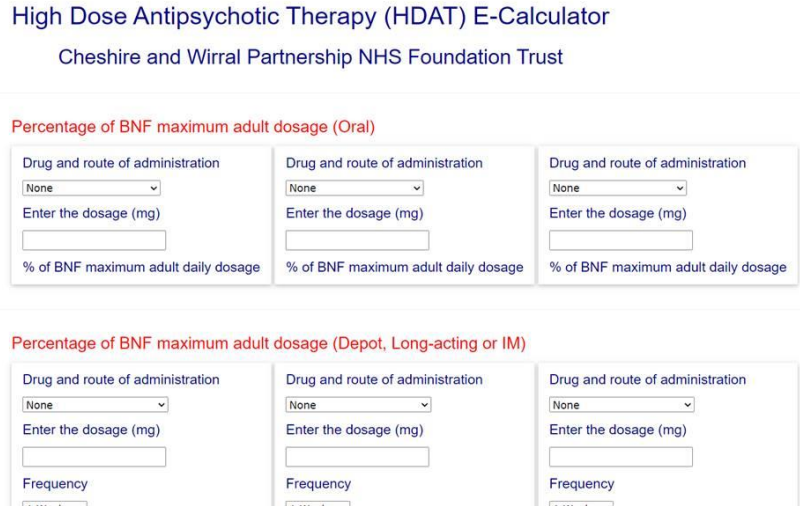

SystemOne now has the functionality to calculate whether a patient is prescribed high dose antipsychotic therapy (HDAT). The High Dose Antipsychotic Therapy (HDAT) calculator is designed to calculate the percentage of BNF maximum for all antipsychotic therapies a patient is prescribed and identify whether this total is over 100% of the BNF maximum. It does not take into consideration individual patient factors such as age, gender, ethnicity, renal function, liver function and body weight. The calculator also does not assess the suitability of the individual medicine or combination of medicines for the individual patient. Access RCPsych Consensus Statement on HDAT [here](#) and CWP guidance [here](#). Whilst every care has been taken to ensure that this High Dose Antipsychotic Therapy (HDAT) calculator is user friendly, the team would welcome any comments on the calculator to cwp.medicine.management@nhs.net

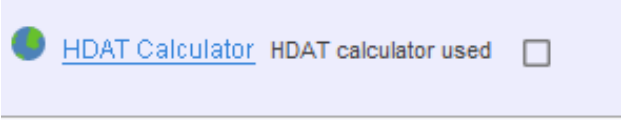
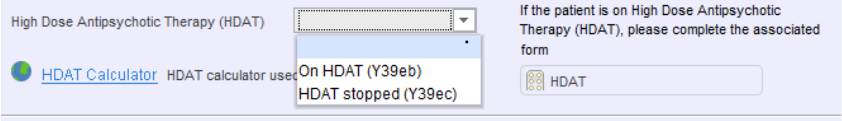
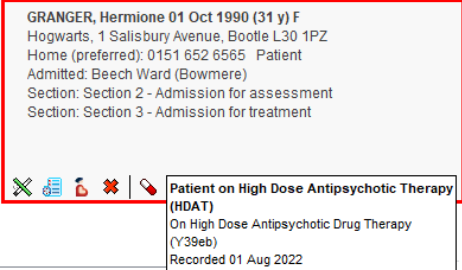
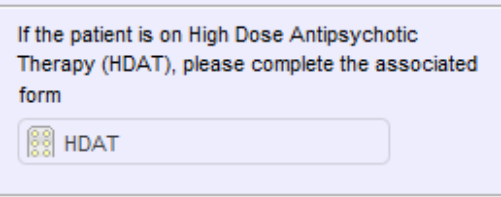
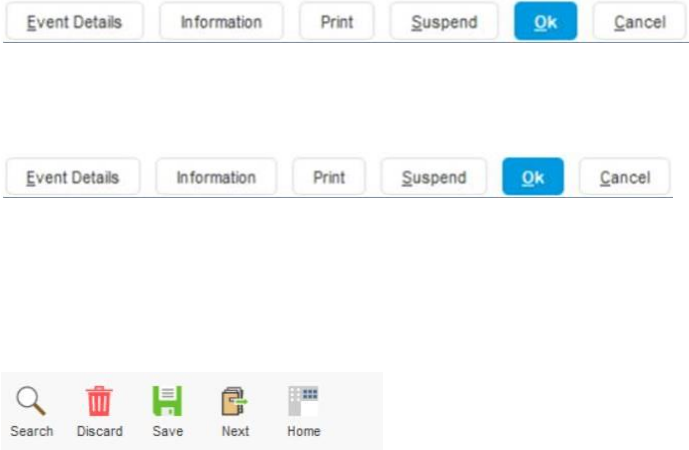
This user guide has been developed to show how to access the HDAT calculator, input information and obtain a result. It will also guide you through how to save the information into the patient record on SystemOne and automatically add a clinical code.

Steps	What you need to do	What it looks like
Views	The HDAT information can be found in the “Views” menu of the “Clinical tree” on the left side of the SystemOne screen.	
Physical Health	<p>Click on the arrow next to the “Physical Health” folder and it will open up to reveal a list of different views / forms. Double click on “CWP Physical Health Community”</p> <p>A greyed out form means that there is not a completed form on record for this patient, <u>NOT</u> that it is enabled on your SystemOne profile. Once a form is completed and saved it will appear in black on the Clinical Tree.</p>	

Steps	What you need to do	What it looks like
Medication	<p>Scroll to “Medication” using the tabs along the top and click on the “Medication” button.</p> 	

2. High Dose Antipsychotic Therapy (HDAT)

High Dose Antipsychotic Therapy (HDAT)	<p>Scroll down to “High Dose Antipsychotic Therapy (HDAT)” section and there will be a link to the “HDAT Calculator”. Click on this link and it will open up a new window showing the calculator.</p>	
HDAT Calculator	<p>Complete the details in the HDAT calculator, remembering to scroll down and click on the green “Calculate” button.</p>	
HDAT Calculator	<p>If the patient is on HDAT, this warning will appear.</p> <p>The HDAT calculation can be saved in the patient record by selecting the ‘Print’ button. Save to PDF and then add this to the patient record as a document.</p>	<p>WARNING: Patient appears to be on high dose anti psychotic. Please complete High dose antipsychotic therapy monitoring form and review at least every 3 months in line with MP18 High dose antipsychotic therapy guideline. Click Ok to open monitoring form in a new browser tab</p> 

Steps	What you need to do	What it looks like
HDAT Calculator	Once completed move back over to the SystemOne "CWP Physical Health Inpatient" form, tick to say the HDAT calculator has been used	 <p>A screenshot of a form section with a blue header. On the left is a globe icon and the text "HDAT Calculator". To its right is the text "HDAT calculator used" followed by an unchecked checkbox.</p>
HDAT	Select from the drop-down menu whether the patient is 'On High Dose Antipsychotic Drug Therapy' or, if the patient was previously on HDAT and this has now been stopped, select 'High Dose Antipsychotic Drug Therapy Stopped'. This will then add a clinical read code to the patient record.	 <p>A screenshot of a form section. On the left is a globe icon and the text "HDAT Calculator". To its right is the text "HDAT calculator used". Further right is a dropdown menu with the label "High Dose Antipsychotic Therapy (HDAT)". The dropdown is open, showing two options: "On HDAT (Y39eb)" and "HDAT stopped (Y39ec)". To the right of the dropdown is a text input field with a globe icon and the text "HDAT". Above this field is the text "If the patient is on High Dose Antipsychotic Therapy (HDAT), please complete the associated form".</p>
HDAT Alert	When the patient has been recorded that they are On HDAT an alert will show in the Patient's Demographic box, once the patient has stopped taking HDAT and the form has been completed this icon will be removed	 <p>A screenshot of a patient demographic box. The box contains the following text: "GRANGER, Hermione 01 Oct 1990 (31 y) F", "Hogwarts, 1 Salisbury Avenue, Bootle L30 1PZ", "Home (preferred): 0151 652 6565 Patient", "Admitted: Beech Ward (Bowmere)", "Section: Section 2 - Admission for assessment", "Section: Section 3 - Admission for treatment". Below this text is a red-bordered box containing a globe icon and the text "Patient on High Dose Antipsychotic Therapy (HDAT)", "On High Dose Antipsychotic Drug Therapy (Y39eb)", and "Recorded 01 Aug 2022".</p>
HDAT	Click on the HDAT monitoring form, complete	 <p>A screenshot of a form section with a blue header. The header text is "If the patient is on High Dose Antipsychotic Therapy (HDAT), please complete the associated form". Below the header is a text input field with a globe icon and the text "HDAT".</p>
Saving	Save this in the patient record by selecting "OK" at the bottom of the screen on the HDAT form "OK" at the bottom of the next screen the Medication form. Then "Save" at the top of the next screen.	 <p>A screenshot of a form navigation bar. It contains two rows of buttons. The top row has buttons for "Event Details", "Information", "Print", "Suspend", "Ok", and "Cancel". The bottom row has buttons for "Event Details", "Information", "Print", "Suspend", "Ok", and "Cancel". Below the buttons is a row of icons: a magnifying glass (Search), a trash can (Discard), a floppy disk (Save), a document with an arrow (Next), and a house (Home).</p>