

Aria e-prescribing A13 guide

Dose modifications, discontinuing drugs and deleting future cycles

Adjusting the drug dose

Whilst the prescription is in pending state

Select one of the drugs (it doesn't matter which). Click adjust dose.

You are able to see the dose banding or rounding set up by clicking on the red symbol

Adjust % dose (either picking % from the drop down menu or free typing %) or entering actual dose individually here.

Agent	Full Dose	Ordering	%	Calculation/Rounding	Admin	Last Ordered	Reason
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 1							
Irradiated blood products required	1	100	100	500	500 ml	500	
SODIUM CHLORIDE	500	100	100	500	500 ml	500	
BORTEZOMIB	1.3	1.3 mg/m2	100	2.405	2.5 mg	2.5	
BENDAMUSTINE	70	70 mg/m2	100	129.5	125 mg	125	
DEXAMETHASONE	20	100	100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 8							
SODIUM CHLORIDE	500	100	100	500	500 ml	500	
BORTEZOMIB	1.3	1.3 mg/m2	100	2.405	2.5 mg	2.5	
BENDAMUSTINE	70	70 mg/m2	100	129.5	125 mg	125	
DEXAMETHASONE	20	100	100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 15							
BORTEZOMIB	1.3	1.3 mg/m2	100	2.405	2.5 mg	2.5	
BENDAMUSTINE	70	70 mg/m2	100	129.5	125 mg	125	
DEXAMETHASONE	20	100	100	20	20 mg	20	

Adjust Dose - xcztest, testing123 - testing123 - Birthdate: Mar 12, 1960 *** NOT AN ACTUAL PATIENT ***

Dose Modification

100% 75% 50% 25% Other Same as Last

Change All Change Chemo

Modification Reason

Change All Change Unset

Reset

Agent	Full Dose	Ordering	%	Calculation/Rounding	Admin	Last Ordered	Reason
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 1							
Irradiated blood products required			100				
SODIUM CHLORIDE	500		100	500	500 ml	500	
BORTEZOMIB	1.3	1.3 mg/m ²	100	2.405	2.5 mg	2.5	
BENDAMUSTINE							
DEXAMETHASONE							
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 8							
SODIUM CHLORIDE	500		100	500	500 ml	500	
BORTEZOMIB	1.3	1.3 mg/m ²	100	2.405	2.5 mg	2.5	
BENDAMUSTINE	70	70 mg/m ²	100	129.5	125 mg	125	
DEXAMETHASONE	20		100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 15							
BORTEZOMIB	1.3	1.3 mg/m ²	70	2.405	2.5 mg	2.5	
DEXAMETHASONE	20		100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 22							
BORTEZOMIB	1.3	1.3 mg/m ²	100	2.405	2.5 mg	2.5	
DEXAMETHASONE	20		100	20	20 mg	20	

OK Cancel

Ready Barkwith, Andrea TVCN Apr 27, 2016 14:55 14:56 27/04/2016

Adjust Dose - xcztest, testing123 - testing123 - Birthdate: Mar 12, 1960 *** NOT AN ACTUAL PATIENT ***

Dose Modification

100% 75% 50% 25% Other Same as Last

Change All Change Chemo

Modification Reason

Change All Change Unset

Reset

Agent	Full Dose	Ordering	%	Calculation/Rounding	Admin	Last Ordered	Reason
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 1							
Irradiated blood products required			100				
SODIUM CHLORIDE	500		100	500	500 ml	500	
BORTEZOMIB	1.3	1.3 mg/m ²	100	2.405	2.5 mg	2.5	
BENDAMUSTINE	70	70 mg/m ²	100	129.5	125 mg	125	
DEXAMETHASONE	20		100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 8							
SODIUM CHLORIDE	500		100	500	500 ml	500	
BORTEZOMIB	1.3	1.3 mg/m ²	100	2.405	2.5 mg	2.5	
BENDAMUSTINE	70	70 mg/m ²	100	129.5	125 mg	125	
DEXAMETHASONE	20		100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 15							
BORTEZOMIB	1.3	1.3 mg/m ²	70	2.405	2.5 mg	2.5	
DEXAMETHASONE	20		100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 22							
BORTEZOMIB	1.3	1.3 mg/m ²	100	2.405	2.5 mg	2.5	
DEXAMETHASONE	20		100	20	20 mg	20	

ARIA Message - Confirmation

BORTEZOMIB appears more than once, would you like to change the doses of all orders to this same amount?

Yes No

OK Cancel

Ready Barkwith, Andrea TVCN Apr 27, 2016 16:18 16:19 27/04/2016

Once you have completed your dose modifications click ok.

Adjust Dose - xzczest, testing123 - testing123 - Birthdate: Mar 12, 1960 * NOT AN ACTUAL PATIENT *****

Dose Modification: 100% 75% 50% 25% Other Same as Last Change All Change Chemo Reset

Agent	Full Dose	Ordering	%	Calculation/Rounding	Admin	Last Ordered	Reason
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 1							
Irradiated blood products required	1						
SODIUM CHLORIDE	500		100	500	500 ml	500	
BORTEZOMIB	1.3	0.91 mg/m2	70	1.6835	1.75 mg	2.5	Co-morbidity
BENDAMUSTINE	70	70 mg/m2	100	129.5	125 mg	125	
DEXAMETHASONE	20		100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 8							
SODIUM CHLORIDE	500		100	500	500 ml	500	
BORTEZOMIB	1.3	0.91 mg/m2	70	1.6835	1.75 mg	2.5	Co-morbidity
BENDAMUSTINE	70	70 mg/m2	100	129.5	125 mg	125	
DEXAMETHASONE	20		100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 15							
BORTEZOMIB	1.3	0.91 mg/m2	70	1.6835	1.75 mg	2.5	Co-morbidity
DEXAMETHASONE	20		100	20	20 mg	20	
Bendamustine Bortezomib Dexamethasone weekly - Cycle 2 Day 22							
BORTEZOMIB	1.3	0.91 mg/m2	70	1.6835	1.75 mg	2.5	Co-morbidity
DEXAMETHASONE	20		100	20	20 mg	20	

NB Following dose modification the Modified Dose will be shown as a % of the planned regimen dose to be given (not the % dose reduction), following the Drug Name, Full dose and amended dose to be administered (at dose/m²).

Eg above, the bortezomib regimen usually prescribes bortezomib 1.3mg/m². The dose has been modified to give 70% of the planned regimen dose at 0.91mg/m2, at a dose of 1.75mg.

Changing the order of drugs

Use this if you add in a support regimen that must be given before chemotherapy (eg anaphylaxis prophylaxis and antiemetics).

New Prescription Details - xzczest, testing123 - testing123 - Birthdate: Mar 12, 1960 * NOT AN ACTUAL PATIENT *****

Order by: VMS, MD on Apr 28, 2016 at 10:56 Completed Line of Tx: Tx Intent: Tx Use: 1 Adjust Adjust

Order ID: 105200017 Start on: 28/APR/2016 PENDING

Internal

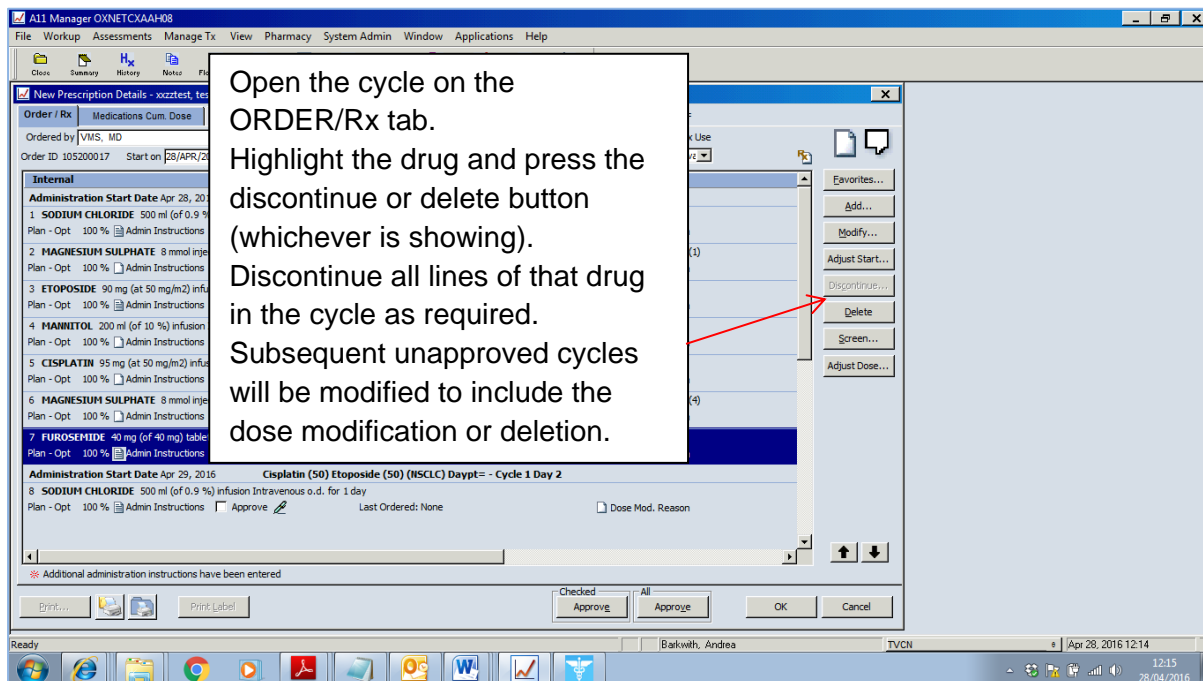
Administration Start Date Apr 28, 2016 Cisplatin (50) Etoposide (50) (NSCLC) Daypt= - Cycle 1 Day 1

- SODIUM CHLORIDE** 500 ml (of 0.9 %) infusion Intravenous o.d. for 1 day
Plan - Opt: 100 % Admin Instructions: Approve Last Ordered: None Dose Mod. Reason:
- MAGNESIUM SULPHATE** 8 mmol injection Intravenous Inf o.d. over 2 hours for 1 day in Sodium Chloride 0.9% & 20mmol Potassium Chloride 1,000 ml (1)
Plan - Opt: 100 % Admin Instructions: Approve Last Ordered: None Dose Mod. Reason:
- ETOPOSIDE** 90 mg (at 50 mg/m2) infusion Intravenous o.d. over 60 minutes for 1 day in sodium chloride 0.9% w/v 500 ml (2)
Plan - Opt: 100 % Admin Instructions: Approve Last Ordered: None Dose Mod. Reason:
- MANNITOL** 200 ml (of 10 %) infusion Intravenous o.d. over 30 minutes for 1 day
Plan - Opt: 100 % Admin Instructions: Approve Last Ordered: None Dose Mod. Reason:
- CISPLATIN** (3)
Plan - Opt: Admin Instructions: Approve Last Ordered: None Dose Mod. Reason:
- MAGNESIUM SULPHATE** 8 mmol Potassium Chloride 1,000 ml (4)
Plan - Opt: Admin Instructions: Approve Last Ordered: None Dose Mod. Reason:
- FUROS**
Plan - Opt: Admin Instructions: Approve Last Ordered: None Dose Mod. Reason:
- SODIUM CHLORIDE** 500 ml (of 0.9 %) infusion Intravenous o.d. for 1 day
Plan - Opt: Admin Instructions: Approve Last Ordered: None Dose Mod. Reason:

Additional administration instructions have been entered

Print Label Approved All Approved OK Cancel

Discontinuing / deleting a drug



Open the cycle on the ORDER/Rx tab.
Highlight the drug and press the discontinue or delete button (whichever is showing).
Discontinue all lines of that drug in the cycle as required.
Subsequent unapproved cycles will be modified to include the dose modification or deletion.

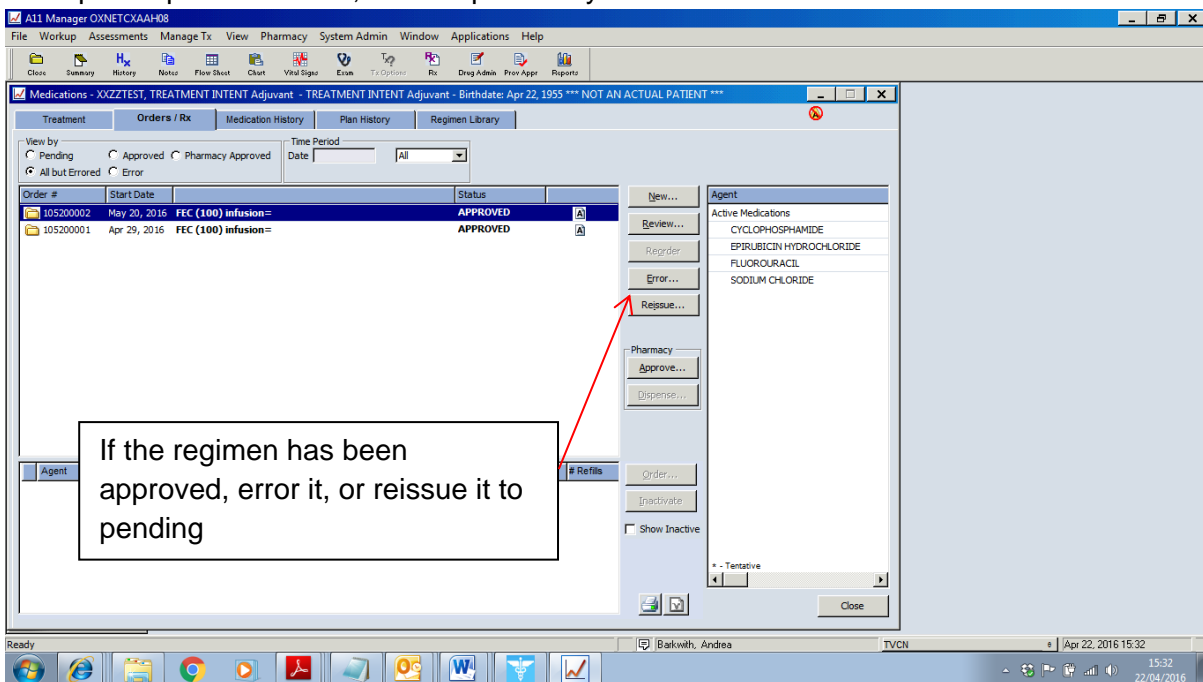
Additional administration instructions have been entered

Print... Approve Approve OK Cancel

Ready | Barkwith, Andrea | TVCN | Apr 28, 2016 12:14

Deleting future cycles

If the prescription is locked, contact pharmacy to unlock it.



Medications - XOZZTEST, TREATMENT INTENT Adjuvant - TREATMENT INTENT Adjuvant - Birthdate: Apr 22, 1955 *** NOT AN ACTUAL PATIENT ***

View by: Pending, Approved, Pharmacy Approved, All but Errored, Error

Time Period: Date: All

Order #	Start Date	Status
105200002	May 20, 2016	APPROVED
105200001	Apr 29, 2016	APPROVED

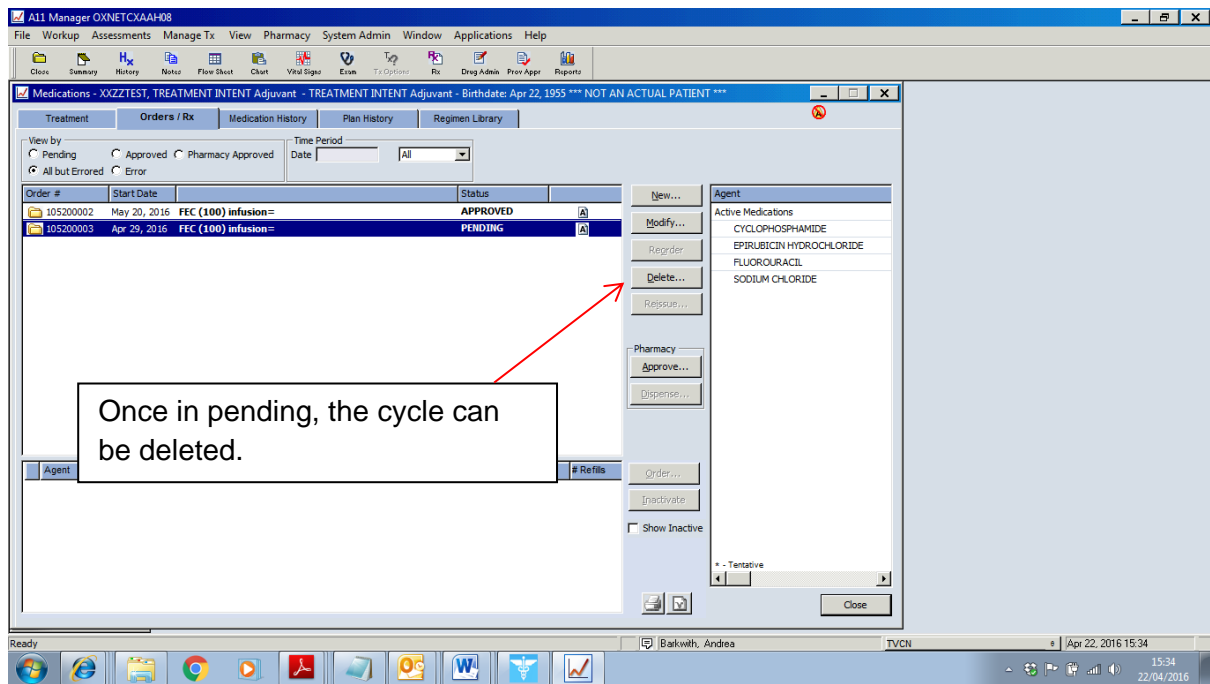
Agent: Active Medications: CYCLOPHOSPHAMIDE, EPIRUBICIN HYDROCHLORIDE, FLUOROURACIL, SODIUM CHLORIDE

Pharmacy: Approve..., Dispense...

Refills: Order..., Inactivate, Show Inactive

If the regimen has been approved, error it, or reissue it to pending

Ready | Barkwith, Andrea | TVCN | Apr 22, 2016 15:32



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 and Pharmacists

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Always check <http://tvscn.nhs.uk/networks/cancer/cancer-topics/chemotherapy/>
 to ensure most recent version is being used.