ADDING, AMENDING & DELETING AGENTS FROM THE ARIA FORMULARY

 Ensure you are in receipt of form 'KMCCEP013 Request to add, amend or delete a drug in the Aria formulary' and that it is consistent in full before proceeding Open the local drug formulary Security > Agents > Agent Formulary If the drug you require is not present, it will need adding to the formulary, continue to step 3 If the drug you require is present but needs amending, go to step 4 If the drug you require needs deleting, highlight the entry then select Delete Check for the drug in the FDB Security > Agents > Agent Formulary > New > First Databank Tab 	ompleted
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Type the name of the drug you require into the 'Search Agent Agent First Databank Agent Information Name' field Search Agent Name Trast	
4. Add Drug from FDB Security -> Agents -> Agent Formulary -> New -> First Databank Tab	
Select the tick-box next to the required drug name, form & route then select OK Agent Name Dosage Form / Route If the drug you require is not listed, contact the system administrator before proceeding. TRASTUZUMAB Infusion (Intravence Infusion (Intravence)	ute rus Inf) reous Inj) rus Inf)
5. Complete Drug Details Security -> Agents -> Agent Formulary -> Highlight Drug -> Modify	
 b) Dosage Form: As selected on drug selection c) Admn Route: As selected on drug selection d) Strength: Leave blank e) Unit of Measure: Select from drop down list. f) Formulary Map Code: Auto-completed, no action required g) Drug Desc ID: Auto-completed, no action required h) Preparation Type: Select Aseptic for treatment drugs prepared aseptically i) Rounding method*: Select as appropriate. For dose banded drugs, a symbol will appear to allow the table to be inputted, see point 6 j) Round to Nearest*: Add a rounding to value if appropriate k) Concentration: Add a value per ml as appropriate, leave blank in all other cases m) Drug Class – General: Select Chemotherapy if appropriate, leave blank in all other cases n) Drug batch dispensing label: Leave blank * Dose rounding and banding should only be added to drugs that will be dosed using a calculation. Drugs that are always prease as a flat dose do not need dose rounding or banding added as this will not be applied by the system when prescribed. 	Cancel
6. Add Dose Banding Table Security → Agents → Agent Formulary → Highlight Drug → Select Modify	
Follow KMCCEP029 for guidance	
7. Add drug from scratch Security → Agents → Agent Formulary → New → Agent Tab If the drug you require is not listed in the FDB tab and following approval from the system administrator, it will need to be ac from scratch. Complete the agent name in normal sentence case e.g. Paracetamol not PARACETAMOL. Uppercase drug names should only entered for acronyms. Add the dosage form and admin route from the drop-down menus then complete as described in 5d-n above.	lded ' be
8. Complete new drug entry	
Once entry complete, select OK to save	
9. Request check of entry	
Gain a check of the entry from a suitably trained pharmacist (other than the builder if applicable), or technician if built by a pharmacist	
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written by H Downs Authorised by SACI Governance Group Date October 2023 KMCC document: No responsibility will be accepted for the accuracy of this information when used elsewhere. Image: Comparison of the accuracy of the	