To add a medication to the ECS Summary without printing it out	Recording allergies and adverse reactions for ECS
Vision Prostings	Vision Prostiess
Vision Practices To include a medication in ECS Vision 3 sends Acute prescriptions and Issues of Repeat Prescriptions to ECS. Acute prescriptions are included regardless of whether they have been printed or sent to eAMS provided their Date Prescribed value is within the last 30 days. Issues of Repeat Prescriptions are sent regardless of whether they have been printed or sent to eAMS provided their Date of Issue is within the last 12 months. Note that Repeat Prescription Masters are never sent to ECS – only issues.	Vision Practices Drug Allergies in Vision 3 should always be added using the 'Drug Allergy and Intolerances' Structured Data Area (SDA). Access this from Consultation Manager menus using 'Add' then 'Drug Allergy/Adverse Reaction'. You can then select an appropriate Read Code from the drop down list if desired. You must always add the drug name for the item that caused the adverse reaction. ECS will contain the record of allergy including the Drug Name.
To include a medication in ECS but not generate a prescription In Vision 3 this can be achieved by creating an Acute medication or a Repeat Prescription Master and un- checking the 'Print Script' check box.	
For an acute medication this will be available to ECS on the next upload, with the time constraints as above. For Repeat Prescription Masters the user must select the prescription and Issue from it (F9 once) as the issue will appear in ECS.	
Items with the check box 'Print Script' un-checked will not be printed or sent to eAMS. To include medication prescribed outside the practice in ECS Vision 3 offers a drop down selection box on new medication forms for 'Source of Drug'. This is to allow practices to record items supplied outside the practice on the local system and thus inform decision support as well as providing a more complete record.	
All Acute medications, regardless of the value for 'Source of Drug', will be sent to ECS if within the 30 day time limit. If a medication remains current for a patient after 30 days a new Acute will need to be added if still required for ECS. It is good practice to append text indicating the source of the drug in the "Dosage" field, as ECS does not import or display the "Source of Drug" field.	
Repeat Master Medications with a "Source of Drug" value of anything other than 'In Practice' cannot be issued from, and thus will not be displayed in ECS. As a workaround for this users can create a new Repeat Prescription Master and leave the "Source of Drug" field as 'In Practice', un-check the 'Print Script' check box and append the Dosage value with text to indicate the source of the drug. This master should then be issued, and the issue will remain valid for ECS for up to 1 year.	

GPASS practices	GPASS Practices
Once you have added a prescription in GPASS, either	Allergies in GPASS are always recorded
acute or repeat, it shows up on the Encounters screen	as Read codes. They can be entered via
(although you need to toggle between acute and	Care Management Screens, Screening
repeat). If you highlight the prescription that you want	templates or added as clinical codes. If a
to record but not print, and then press the SPACE bar,	precise code does not exist for an
it crosses out the pill icon at the left of the prescription	adverse drug reaction, clinicians should
and won't print it when you close the patient record.	choose the nearest applicable code, and
	add details in the freetext extension. The
GPASS 2007	list of codes currently extracted for ECS
Enter drug as an acute and select the 'Record	can be found on the SCIMP website.
Manual' option.	
	GPASS 2007
	As above or use the Multilex New ADR
	entry option.
EMIS Practices	EMIS Practices
Open consultation, add, select drug and dose and	Medical Record (MR) A-add
quantity, select acute or repeat, issue, select 'outside'	3- Allergy
issue, and then click OK.	A- Add Adverse reaction
	search for drug or medication type
	select correct medication from those
	matching search criteria
	enter text as to the reaction, set date of
	reaction and click OK