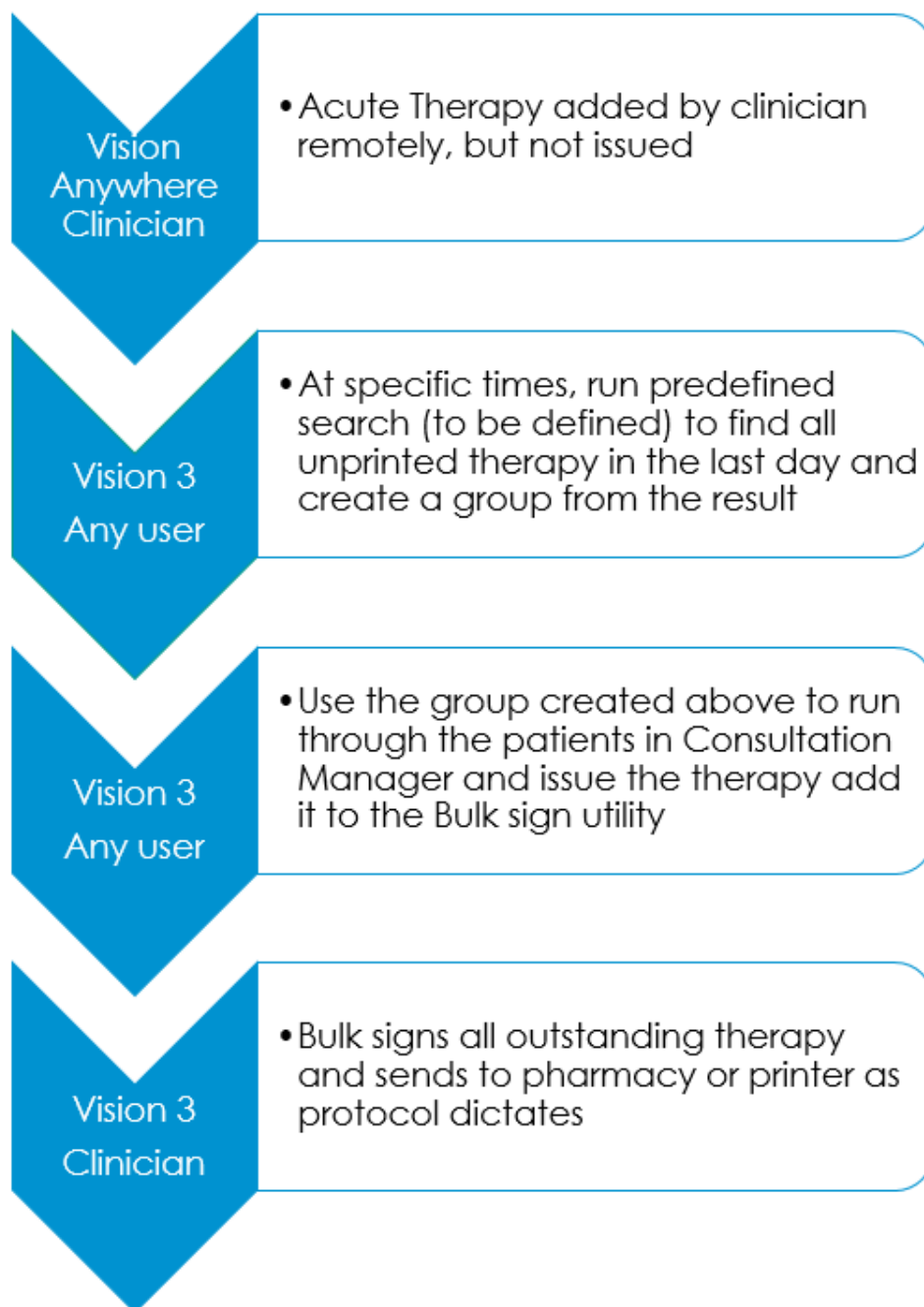


## Prescribing EPS Prescriptions Remotely Using Vision Anywhere - England only


If you are using **Vision Anywhere** for your remote consultations, you can send any acute therapy back to **Vision 3** to issue as an Electronic Prescription Service (EPS) prescription. This quick reference guide summarises the steps you must take to achieve this.

### Workflow



## Downloading and Importing the Acute Therapy Added - Not Yet Printed Search

To download and import the **Acute Therapy Added – Not Yet Printed** Search:

1. From the **Search and Report Help Centre**, from **Downloads – Vision 3 Predefined Searches**, select the **Acute Therapy Added - Not Yet Printed** and run through the download wizard, see [Search and Report Help Centre - Downloads – Vision 3 Predefined Searches](#) for the **Acute Therapy Added – Not Yet Printed** search
2. Now, log into **Vision 3** if you are not already logged in, select **Reporting – Search and Reports**.
3. From the **Search export and import** pane, select **Browse** .
4. Navigate to the search file you have just saved, highlight it and select **Open**.
5. The file opens in the **Search export and import** pane.
6. Right click on the search and select **Import**.

The search is now added to the list of saved searches in the left hand pane and is ready for use.

See [Importing Searches](#) for help with importing **Searches**.

## Adding Acute Therapy Remotely and Issuing as EPS



To add an acute therapy and issue it as an EPS prescription:

### Remote Clinician


1. From **Vision Anywhere**, select the patient required and open an **Encounter** in the usual way.
2. Enter part of the drug name required, a minimum of three characters is required, a list of matching items displays. Add a space and the form for a shorter list, for example, amox cap for amoxicillin capsules.
3. Select the medication required and the **Add Prescription** screen displays.
4. Complete as required.
5. Select **Prescribe** to save.

### Any member of staff

6. From **Vision 3 – Reporting – Search and Reports – Ad-hoc Search & Reporting**, select and run the *Acute Therapy Added - Not Yet Printed* search to find all unprinted therapy in the last day and create a group from the result.
7. From **Consultation Manager**, select **Consultation – Select a Patient Group**.

8. The **Consultation Manager – Groups or Clinical Audit Search Browser** displays, select **Group**.
9. Highlight the **Unprinted Acutes** group you have just created and select **OK**.
10. The group of patients with unprinted acutes added today displays, select the top patient and select **Select the Group Patient** .
11. The selected patient's record displays.
12. Press <F9> and **Prescription Manager** displays.
13. In **Prescriber To Sign**, select the clinician allocated to bulk sign these prescriptions.
14. Select **Finalise**.
15. Select **Next Group Patient**  to open the next member of the group.
16. Repeat from step 12 above until all patients have been processed.

### Clinician

17. Log into **Vision 3**, either in the surgery or remotely using your Smartcard.
18. From **Consultation Manager**, select **List All Prescriptions** .
19. The **All Prescriptions** screen displays, select the **Authorised** tab.
20. All unsigned prescriptions allocated to you display.
21. Select the top patient on the left, check the details on the right and, providing you are happy, select **Sign Selected**.
22. The **Apply Advance Electronic Signature** screen displays, enter your Smartcard passcode and select **OK**.
23. Repeat from step 21 until all prescriptions are signed.

## Further Information

For further information on topics covered by this Quick Reference Guide see:

### Vision Anywhere

- Windows - [Recording Medication](#)
- iOS – [Recording a Consultation](#)
- Android – [Recording a Consultation](#)

### Search and Reports

- [Predefined Searches](#)
- [Importing Searches](#)

### Consultation Manager

- [Issuing Prescriptions – Overview for Administrative Staff](#)
- [Bulk Reauthorisation](#)