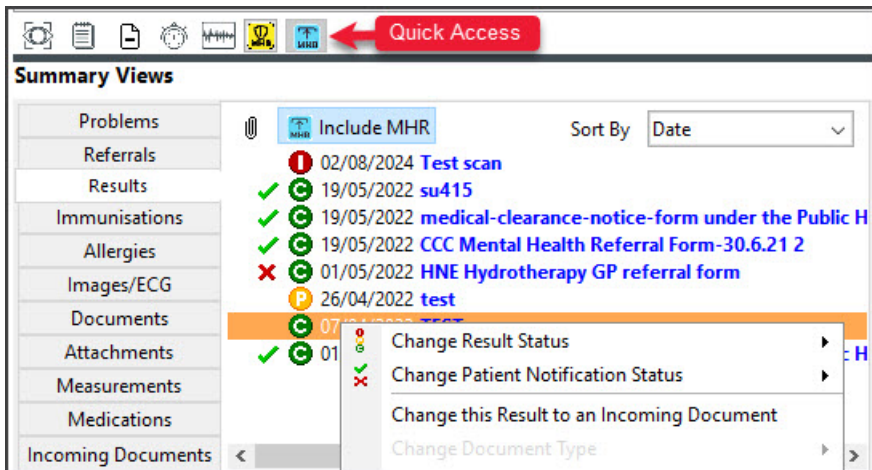


# Patient summaries

Last Modified on 21/10/2024 9:00 am AEDT

Summary Views provide access to all files and information recorded for the patient. Right-click options are available for most items and give access to functions such as open, view, send and action.



## Summary Views

Summary Views are for specific clinical modules and file management.

- **Problems** - Lists all problems recorded using the Problems module.
- **Referrals** (SS) - All referrals and their status (Open/Closed); grouped as pathology, radiology and letters.
- **Results** (MHR) (SS) (P) - All results and their status (Initial, Pending, Complete).
- **Immunisations** (MHR) - All Immunisations given and their date.
- **Allergies** (MHR) - The patient's recorded allergies.
- **Measurements** - A summary of the information recorded in the Measurement module.
- **Medications** - All prescriptions added in Zedmed's Drugs module.
- **Images** (SS) (P) - All images uploaded or scanned for the patient
- **Incoming documents** (P) - All letters scanned or uploaded for the patient.
- **Documents** (P) - All letters written or uploaded for the patient.
- **Attachments** (SS) (P) - All files of any type uploaded to the patient.

## Summary View options

The codes MHR, SS and P are used in the list above to show where these options are available.

### MyHealthRecord (MHR)

The Results, Immunisations and Allergies tabs have an **Include MHR icon** that can be toggled on and off to include information uploaded by other healthcare providers. MHR information appears with an Australia icon (screenshot above), and you can double-click any record to open it in ZedMed's viewer.

### Secure Send (SS)

**Secure Send** allows you to send files to patients from Images, Attachments and Results (Zedmed v37 and later) and Referrals. To use Secure Send, right-click the file and select Send to Patient.

### Paperclip (P)

Results, Images, Documents, Attachments and Incoming Documents have a paperclip icon to upload files to that Summary View. To add a file, select the paperclip and browse for the file's location.

