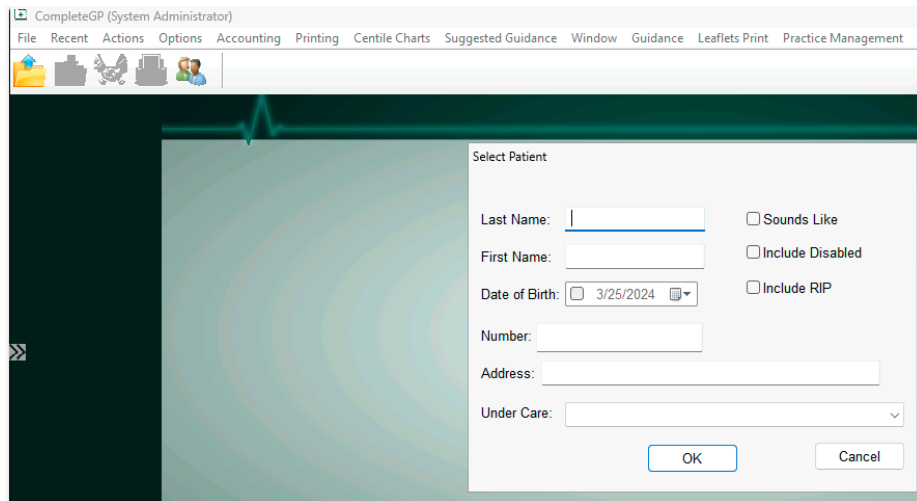
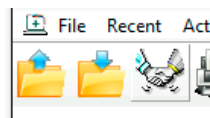


## Complete GP Lab Order

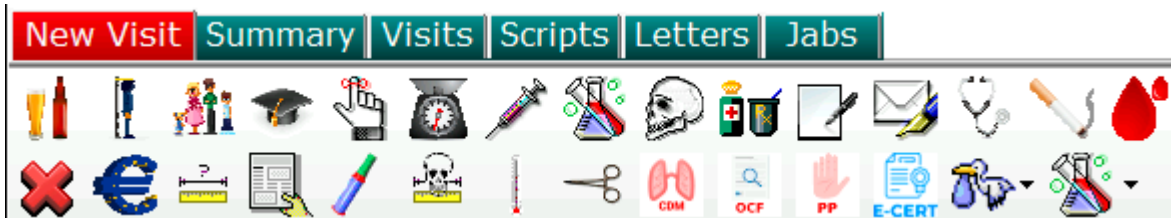
To generate a lab order for a patient, open the patient's chart by selecting the open folder icon on the toolbar. Enter a patient's name or date of birth to retrieve their record.



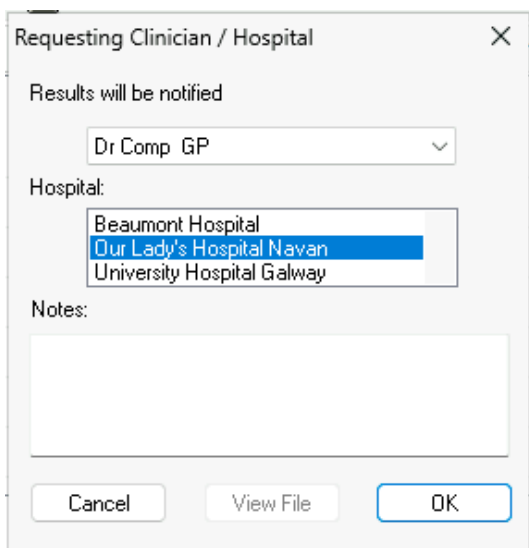
Select the patient's chart to open from the served list. Click the New Visit (handshake) icon on the toolbar to create a new visit.



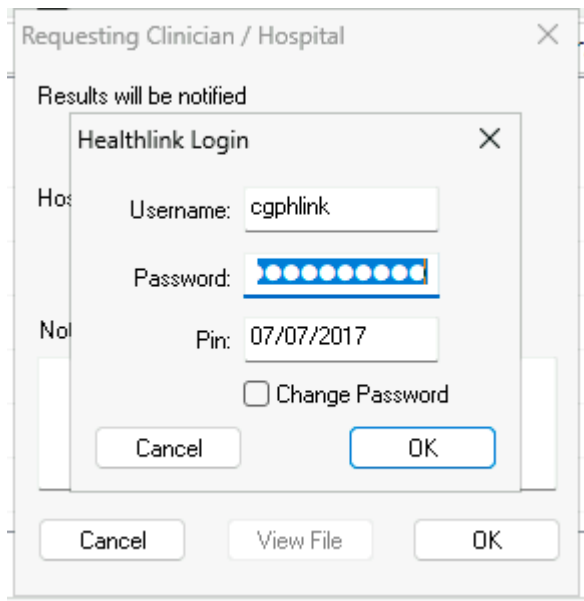
On the toolbar click the Lab Order Icon (beaker).



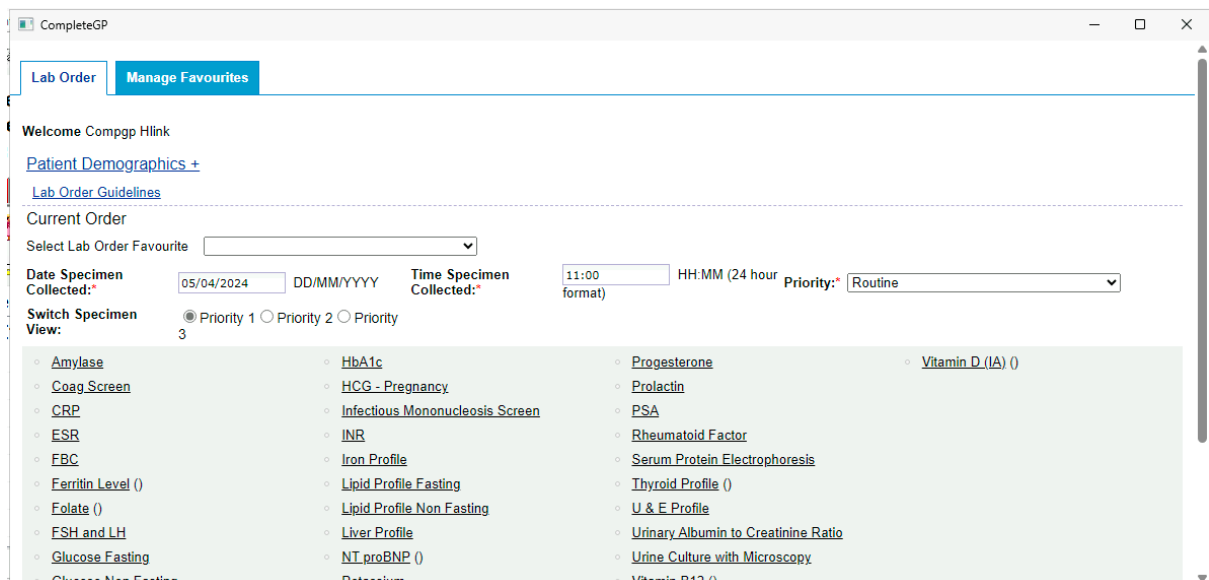
A dialog box appears. Select the GP (if different to default selection) and Hospital Lab for the order.



Confirm Healthlink credentials when presented in dialog box. The Lab Order window opens.



The image shows a 'Healthlink Login' dialog box. It has a title bar 'Healthlink Login' with a close button. Inside, there are fields for 'Username' (cgphlink), 'Password' (masked with dots), and 'Pin' (07/07/2017). There is a 'Change Password' checkbox which is unchecked. At the bottom are 'Cancel' and 'OK' buttons. The dialog is overlaid on a larger window titled 'Requesting Clinician / Hospital'.



The image shows the 'CompleteGP' application window. The title bar says 'CompleteGP'. There are two tabs: 'Lab Order' (selected) and 'Manage Favourites'. Below the tabs, it says 'Welcome CompGP Hlink'. There are links for 'Patient Demographics +', 'Lab Order Guidelines', and 'Current Order'. Below these, there is a 'Select Lab Order Favourite' dropdown. Then, there are fields for 'Date Specimen Collected:' (05/04/2024), 'Time Specimen Collected:' (11:00), and 'Priority:' (Routine). There is also a 'Switch Specimen View:' section with radio buttons for 'Priority 1', 'Priority 2', and 'Priority 3'. Below this is a grid of test names, each with a radio button next to it. The tests are: Amylase, Coag Screen, CRP, ESR, FBC, Ferritin Level (), Folate (), FSH and LH, Glucose Fasting, Glucose Non Fasting, HbA1c, HCG - Pregnancy, Infectious Mononucleosis Screen, INR, Iron Profile, Lipid Profile Fasting, Lipid Profile Non Fasting, Liver Profile, NT proBNP (), Potassium, Progesterone, Prolactin, PSA, Rheumatoid Factor, Serum Protein Electrophoresis, Thyroid Profile (), U & E Profile, Urinary Albumin to Creatinine Ratio, Urine Culture with Microscopy, and Vitamin B12 ().

Click the tests required for the lab order. Scroll to the bottom to click Review to preview the order before submission.

On submitting the order a print window appears, print off this page and include with the samples being sent to the lab.