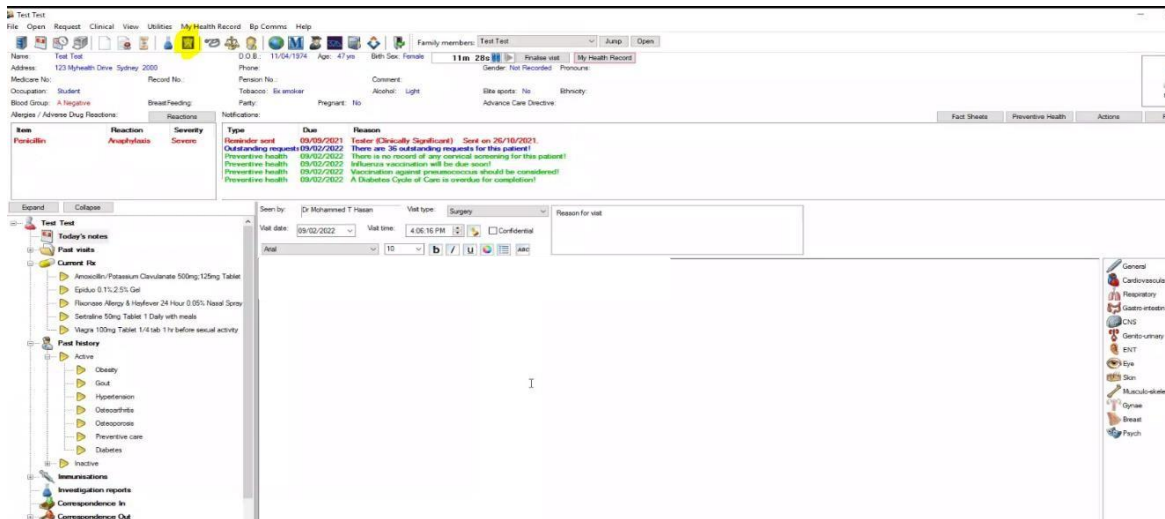
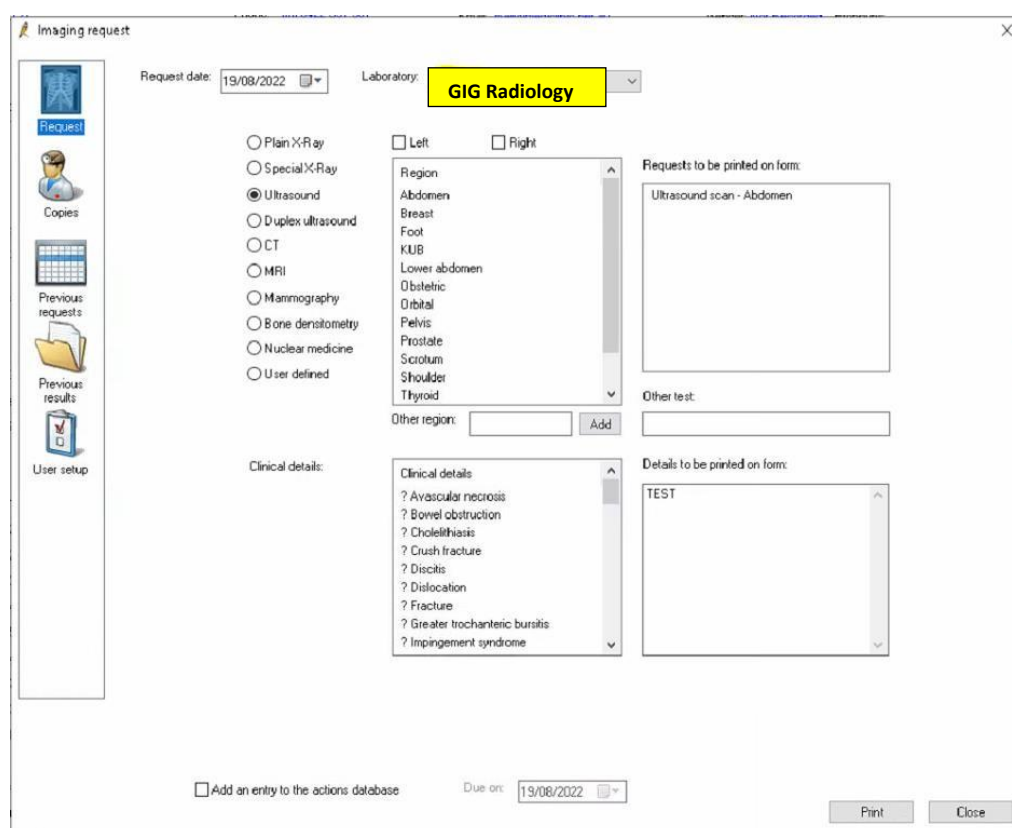


How to send an e-referral using Best Practice

Step 1: Open a patients file and click on the XRAY ICON to start the imaging request.



Step 2: Select **GIG Radiology** in the Provider Dropdown. Next Fill out the request form and click Print.



Imaging request

Request date: 19/08/2022 Laboratory: **GIG Radiology**

Request

Copies

Previous requests

Previous results

User setup

☐ Plain X-Ray
☐ Special X-Ray
☒ Ultrasound
☐ Duplex ultrasound
☐ CT
☐ MRI
☐ Mammography
☐ Bone densitometry
☐ Nuclear medicine
☐ User defined

☐ Left ☐ Right

Region

Abdomen

Breast

Foot

KUB

Lower abdomen

Obstetric

Orbital

Pelvis

Prostate

Scrotum

Shoulder

Thyroid

Other region: Add

Clinical details:

☐ Avascular necrosis
☐ Bowel obstruction
☐ Cholelithiasis
☐ Crush fracture
☐ Discitis
☐ Dislocation
☐ Fracture
☐ Greater trochanteric bursitis
☐ Impingement syndrome

Requests to be printed on form:

Ultrasound scan - Abdomen

Other test:

Details to be printed on form:

TEST

☐ Add an entry to the actions database

Due on: 19/08/2022

Print Close



Step 3: Once Print is clicked there will be a pop up which appears. Click Ok and this will send the e-referral to **GIG Radiology**.

Imaging request

Request date: 19/08/2022 Laboratory: **GIG Radiology**

☐ Plain X-Ray
☐ Special X-Ray
☒ Ultrasound
☐ Duplex ultrasound
☐ CT
☐ MRI
☐ Mammography
☐ Bone densitometry
☐ Nuclear medicine
☐ User defined

☐ Left ☐ Right

Region
Abdomen
Breast
Foot
KUB
Lower abdomen
Obstetric
Orbital
Pelvis
Prostate
Scrotum
Shoulder

Requests to be printed on form:
Ultrasound scan - Abdomen

Clinical details:
☐ ? Cholelithiasis
☐ ? Crush fracture
☐ ? Discitis
☐ ? Dislocation
☐ ? Fracture
☐ ? Greater trochanteric bursitis
☐ ? Impingement syndrome

Imaging request
Ensure that the correct paper is in the printer!
OK Cancel

☐ Add an entry to the actions database Due on: 19/08/2022 Print Cancel

Step 4: Receptionist from **GIG Radiology** will contact the patient directly once the e-referral is received, a hard copy will also be printed for the patient.