



We are an independent group of radiology practices offering Bulk-Billed diagnostic medical imaging and interventional services for all Medicare eligible services.

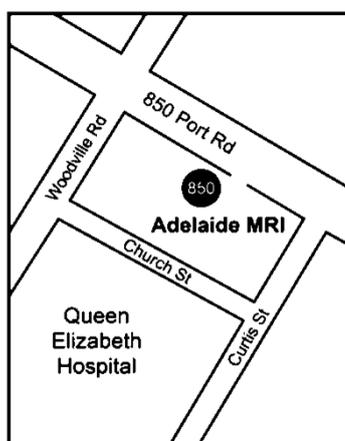
Our team of specialist Radiologists, experience radiographers and sonographers, and friendly administration staff are committed to providing the highest achievable level of imaging services, patient care, and diagnostic accuracy for our patients.

We offer a variety of imaging modalities including; MRI, x-ray, ultrasound, CT, MRI and Bone density at our various sites as listed below.

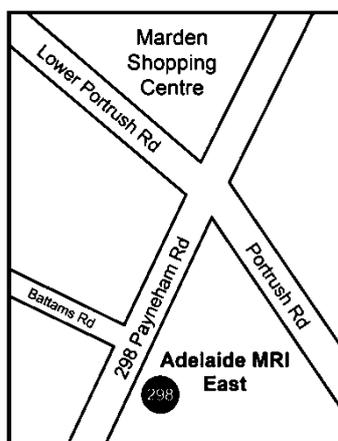
We also offer pain management and extensive interventional radiology procedures including guided steroid injections, autologous blood injections, fine needle aspirations and biopsies with an onsite pathologist.

WE BULK BILL ALL MEDICARE ELIGIBLE SCANS AND XRAYS

For enquiries and appointments, please contact your preferred clinic below:	MRI	CT	Ultrasound	X-ray	Bone Density	Visceral Fat Check
AdelaideMRI (Woodville South) Mon-Fri 9-6 Sat 9-1	✓	✓	✓	✓	✓	✓
AdelaideEastMRI (Payneham) Mon-Fri 9-6	✓	✓	✓	✓	✓	✓
Elizabeth Diagnostic Imaging Mon-Fri 9-5	✓	✓	✓	✓	✓	✓
Goodwood Diagnostic Imaging Mon-Fri 9-5	✓	✓	✓	✓	✓	✓



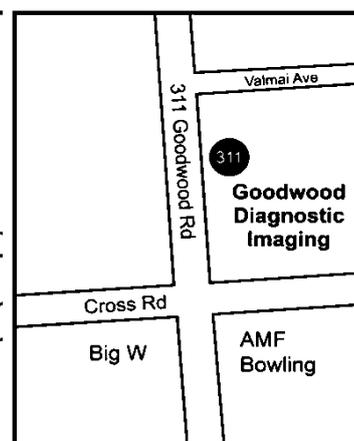
Adelaide MRI
850 Port Road
WOODVILLE SOUTH 5011
Phone: (08) 8440 7730
Fax: (08) 8440 7739



Adelaide MRI East
298 Payneham Road
PAYNEHAM 5070
Phone: (08) 8440 7700
Fax: (08) 8440 7709



Elizabeth Diagnostic Imaging
34-36 Oldham Road
ELIZABETH VALE 5112
Phone: (08) 8440 7720
Fax: (08) 8440 7729



Goodwood Diagnostic Imaging
6/311 Goodwood Road
KINGS PARK 5034
Phone: (08) 8440 7710
Fax: (08) 8440 7719



OUR SERVICES & INSTRUMENTATION

X-RAY

We offer radiographs of all regions excluding dental. We use both Toshiba and Phillips machines and follow the ALARA principle in all studies.

ULTRASOUND

We offer diagnostic imaging and ultrasound guided interventional radiology including; fine needle aspirations, autologous blood injections and corticosteroid injections. We use a range of Toshiba Aplio 300, 400 & 500 machines to obtain precision imaging.

BONE DENSITOMETRY (BMD)

We offer low dose bone density scanning for the detection of osteoporosis using a Hologic machine.

COMPUTED AXIAL TOMOGRAPHY (CT)

We offer CT for all regions of the body using the latest TOSHIBA 160 slice CT machine providing patient comfort with optimum image quality for accurate diagnosis and lowest achievable radiation dose. We also offer CT guided intervention for pain management.

MAGNETIC RESONANCE IMAGING (MRI)

We offer eligible bulk billed MRI and private MRI available to General Practitioners and Allied health Professionals. We have two PHILIPS ACHIEVA 1.5 Tesla MRI machines located at Payneham and Woodville South, safe for patients with implantable devices and noise reduction for patient comfort.

RESULT DISTRIBUTION

We have a Daily Courier delivering examination results to your practice in convenient images printed on A4 paper. All MRI studies are on USBs given to the patient after their examination. Hard films are printed on request – a surcharge applies.

Results for Urgent studies can be produced the same day; alternatively a verbal report can be given immediately following the examination by our radiologists. Contacts for our radiologists are: A/Prof Davies on 0414 450 215 or call any of our sites listed above.

Electronic Download of Reports via Medical Objects (Practice registration required). Our admin staff can step you through the simple registration procedure. More information is available on our website.

All images and reports are available via our website www.adelaidemri.com through a secure confidential password access.



IMAGE REVIEW (using USB media)

Below is A quick guide to operate your MRI USB drive.

Step 1 - Insert the USB. **If you PC is configured for “Auto-launch”, the Image Viewer will open immediately.**

Step 2 – Otherwise, Open the USB using the My Computer or Windows Explorer function to view your drives including the drive containing the USB media you have inserted.

Step 3 – Double click to Open the USB drive folder – **usually “F” or “G” drive as assigned by your PC**

Step 4 – For newer **USB’s double click the file “CLICK ME TO LAUNCH VIEWER” to open the viewer.**

Older **USB’s will have up to 16 Folders and files visible** in the assigned drive.

To open the ImageViewer, **double click “RUNVIEW”.**

To read about the functions of the viewer including how to user the Icons double click to open a file called **“USERGUID”.**

To open a pdf or html format version of the images, **double click to open “INDEX” and follow the links.**

To open a Macintosh version of the Viewer, **double click to open “INDEX” and follow the links.**



IMAGE REVIEW (using CD media)

Step 1 - Insert the CD. **If you PC is configured for “Autolaunch”, the Image Viewer will open immediately.**

Step 2 - Open the CD using the My Computer or Windows Explorer function to view available drives including the CD media you have inserted.

Step 3 – Open the CD drive folder – **usually “F” or “G” drive as assigned by your PC**

Step 4 – **To open the Viewer, double click “RUNVIEW”.**

N.B. Plastic / Hard copy of images are available upon request – Surcharge applies.

*** Please indicate if plastic films are required by the referrer or another practitioner. ***



IMAGES and REPORT online

Step 1 – Go to www.adelaidemri.com Home Page

Step 2 – Click on the button “ONLINE IMAGE VIEWER”

ONLINE IMAGE VIEWER



Login

Step 3 – Enter the following details then press “Login”

VOYAGER
IMAGING

Username:
adelaidemri

Password:
!@#\$\$%

Login

For Clinical Review Only

Step 4 – Click on the button to the right of the Menu Bar “Break Glass”

Filter: Exams 1 Week Patient Name: Radiology UR: Refresh Break Glass

Step 5 – Enter Date of Birth using format exactly as shown (DD/MM/YYYY)
Then Accession No: as given in the Patient Report (six digit integer)

Break Glass

Please enter details:

Enter Date of Birth (DD/MM/YYYY):

Enter Accession No. :

Search Cancel

Step 6 - Double click on patient name to view images.

If the report is unavailable please call 08 8440 7710 to access the report

PATIENT CONFIDENTIALITY PROTECTED BY USERNAME, PASSWORD WITH ENCRYPTED IDENTITY & SSL
CERTIFICATION



 CD AND USB Image Viewer Toolbar Icons

Right mouse click + drag up and down, Or left and right over an image	Adjust brightness and contrast levels
	Allows you to access additional studies if the CD has multiple studies contained on it
	Select the number of images you want to display per screen
	Display the previous or next image in the current series
	Zoom In or Zoom Out
	Allows mouse to drag image (Automatic default)
	Show a distance on an image
	Show an angle on an image
	Magnifying glass (to move magnifier over the image click on the grey area to the right of magnifier field and drag to desired area. Increase magnification level by selecting +, decrease by selecting -)
	Crops image for export and save
	Flip image horizontally
	Flip image vertically
	Rotate image left
	Rotate image right
	Print screen
	Information (Adds / removes DICOM image information)
	Inverts image
	Reset series
	Chains images so that selected actions apply to multiple images in the same series
	View images in cine mode. Dual action play/stop button. Adjust Cine speed.
	Allows you to view the Voyager DICOM Viewer User Guide on the CD, and print it if desired



Medical Objects Printed Referral Setup

For further enquiries call our Business Development Manager PH: 8440 7700

	Left	Top		
Patient Name	15	35		
Patient Address	15	35		
Patient D.O.B	110	40		
Patient Telephone Number	110	45		
Patient Medicare Number	110	55		
Doctor Name	15	105		
Copies To	115	124		
Request Date	147	132		
Request Tests	25	78	Width 70	Lines 6
Clinical Details	115	74	Width 70	Lines 6



PLEASE CALL 8440 7700

OR

FAX 8440 7709

FOR BLANK REFERRALS