



Today's Date:

Patient: (first) (last)

DOB: (MM-DD-YYYY) Sex: (M/F) Cell:

ICD-10 Code(s)/Diagnostic Notes:

Physician:

Address:

Phone:

Fax:

NPI:

Signature:

MRI Open Bore 3T

- with contrast
- without contrast
- with & without contrast
- Radiologist may change contrast order if clinically indicated
- Brain
- Internal Auditory Canal (IAC)
- Pituitary
- Orbits
- TM Joints
- Soft Tissue Neck
- Shoulder L R Arthrogram
- Elbow L R
- Wrist L R
- Hand L R
- Chest
- C Spine
- T Spine
- L Spine
- Abdomen
 - Iron quantification
 - Fat quantification
- MR Cholangiogram
- Pelvis
- Scrotum
- Prostate
- Hip L R Arthrogram
- Knee L R
- Ankle L R
- Foot L R
- Arthrogram L R (Site): _____
- Other: _____

MRA (ANGIOGRAPHY)

- Brain
- Carotid/Neck
- Aorta
- Chest
- Renal
- Abdomen
- Extremity - Upper
- Extremity - Lower
- MRV - Brain
- MRV - Neck
- MRV - Extremity

Fluoroscopy

- GI Series (w/Esophogram)
- Small Bowel (w/Limited GI)
- X-Ray Hysterosalpingogram
- Arthrogram

CT

- with contrast
- without contrast
- with & without contrast
- Radiologist may change contrast order if clinically indicated
- Brain
- Temporal Bone
- Facial/Orbit
- Sinus
- Soft Tissue Neck
- Chest (Lung)
- Lung Cancer Screening
- Lung (High Resolution)
- Virtual Bronchoscopy
- Cardiac Calcium Scoring
- C Spine
- T Spine
- L Spine
- Abdomen/Pelvis
- Abdomen
- Pelvis
- Genitourinary
- Virtual Colonoscopy
- Enterography - Small Bowel
- Orthopedic Imaging (Site): _____
- CT Joint Arthrogram

CTA (Angiography)

- Brain
- Carotid
- Aorta
- Coronary Artery (CCTA)
- Pulmonary Artery
- Abdomen/Pelvis
- Extremity

Interventional Radiology

- Port Placement
- Port Removal
- Catheter
- PICC Line
- Paracentesis
- Thoracentesis
- Other: _____

Pain Management

- Consultation
- Epidural
- Nerve Block
- Facet Block
- Joint Injection
- Other: _____

Ultrasound

- Transcranial
- Carotid (Color Doppler)
- Aorta (Color Doppler)
- Thyroid & VVD
- Parathyroid & VVD
- Echocardiography
- Abdomen Complete
 - Abnormal LFT & VVD
 - Elastography & VVD (Hepatitis, Liver Stiffness)
- Kidney/Bladder
- Bladder/Pelvis
- Scrotum
- Prostate (Transrectal)
- Soft Tissue
- Extremity
- Peripheral Extremities
 - Venus (DVT) L R
 - Venus (Reflux) L R
 - Arterial & VVD L R
 - Arterial & VVD & Segmental ABI L R
- Echocardiography
- Musculoskeletal (Specify Site): _____

X-Ray

- Skull
- Sinus
- Neck
- Chest
- C Spine
- T Spine
- L Spine
- Shoulder L R
- Humerus L R
- Elbow L R
- Forearm L R
- Wrist L R
- Hand L R
- Hip L R
- Femur L R
- Knee L R
- Tib-Fib L R
- Ankle L R
- Foot L R
- Extremity: _____ L R
- Other: _____

Women's Imaging

- Radiologist may perform diagnostic mammogram and/or breast ultrasound if clinically indicated by initial exam
- Radiologist may perform breast biopsy if clinically indicated by completed breast screening
- Screening Mammography (includes 3D Tomosynthesis)
- Diagnostic Mammography Bilateral L R (includes 3D Tomosynthesis)
- Breast Ultrasound Bilateral L R
- Breast MRI Non-Contrast W&W/O
- Pelvic MRI Non-Contrast W&W/O
- Transvaginal Ultrasound
- Pelvic Transabdominal Ultrasound
- Radiologist may perform transvaginal ultrasound if clinically indicated by initial exam
- OB Sonogram (1st-3rd Trimester)
- OB BioPhysical Profile
- Sono Hysteroogram & VVD & Endovaginal Ultrasound
 - DO NOT perform Endovaginal Ultrasound
- X-Ray Hysterosalpingogram
- DEXA Bone Density

Breast Biopsy

- Radiologist may perform diagnostic mammogram or breast ultrasound if clinically indicated by initial exam
- Stereotactic Breast Biopsy L R
- Ultrasound - Guided Core Biopsy L R
- Ultrasound - Guided Cyst Aspiration L R
- MRI - Guided Biopsy L R

Nuclear Medicine & Molecular Imaging

Nuclear Medicine

- Bone Scan w/Spect & X-rays Renal Scan
- Correlation Function
- 3 Phase Bone Scan Obstruction (LASIX)
- Hepatobiliary (HIDA) Thyroid Scan/Sono-Uptake
- GB Study and Stimulation I-131 Hyperthyroid Therapy
- Liver Spleen Scan Parathyroid Scan & Parathyroid Ultrasound
- Gastric Emptying

Nuclear Med—Cardiology

- Cardiac SPECT Stress/Gated PET/CT
- Treadmill Whole Body
- Dipyridamole Prostate Cancer Work-Up
- MUGA (LV Function) (EF) PET PSMA Prostate MRI Prostate

Biopsy

- Radiologist may perform diagnostic ultrasound or CT scan if clinically indicated by initial exam.
- Thyroid Liver (CT Guided)
- Drainage Lymph Node
- Bone Mass
- Lung Other: _____



Live Chat How-to Guide

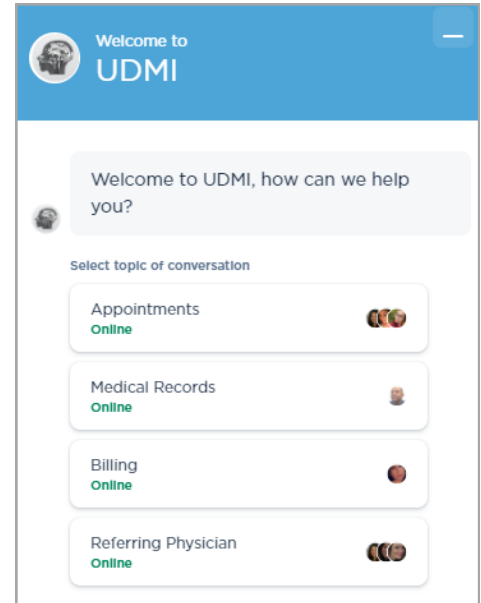
Live Chat is the quickest and easiest way to **BOOK, RESCHEDULE, OR CANCEL AN APPOINTMENT** and can be accessed on any smartphone or computer.

You can also use live chat for:

- Billing questions
- Medical record requests
- General inquiries
- Upload patient documents (such as a picture of your referral or your insurance card)

Connect with us in 3 easy steps!

1. Go to www.udmi.net/chat
2. Select the topic that best describes what you need assistance with
3. Answer a few short questions and be connected with a UDMI team member



Patient Portal

Our UDMI Patient Portal is a secure platform that allows you to access your personal medical health information and use other self-service features anytime, from anywhere.

On the portal, you can:

- View upcoming appointments
- View and/or download medical reports
- View and pay any outstanding balances



How to register:

Note, you will only need to register once

1. Go to www.udmi.net
2. At the top of the webpage, click "**PATIENT PORTAL**"
3. Select "**Register Existing Patient**"
4. Fill in all fields and click "**Register**"
5. You will receive an email to the address you provided in your registration to activate your account. Open that email and hit "**Activate Account.**" You will not be able to log in without completing this step
6. Once your account is activated, you may use your login credentials to access your personal health information

****IMPORTANT:** Make sure all of the information you provide (name, date of birth and email) matches what you have on file with us. Any items that do not match may prevent you from accessing your account. If you're not sure, go to udmi.net/chat and speak with an Agent.