

CHIROPRACTIC ORDER FORM

SCHEDULING

☐ Patient will call to schedule
☐ Call patient to schedule
Tax ID #46-5265469
NPI #1164829214

☐ DESOTO
☐ MANSFIELD
P: 214.420.5400

☐ MCKINNEY
☐ PLANO
☐ RICHARDSON
P: 972.920.0120

E: TXimagingorders@RAYUSradiology.com

See back for fax numbers and addresses



Appointment date and time	Check-in time	Patient DOB	Sex assigned at birth <input type="radio"/> M <input type="radio"/> F
Patient name (as shown on insurance card)	Primary phone #	Secondary phone #	
Insurance name	Insurance ID #	Group #	
<input type="radio"/> Auto <input type="radio"/> Workers' comp <input type="radio"/> Commercial/Private	Date of injury	Pre-authorization #	

(REQUIRED) Written diagnosis/reason/symptom for exam(s). Must include **specific** clinical indications (such as location, context and severity) to support medical necessity for each test.

Is the exam/procedure related to an injury? ☐ No ☐ Yes If yes ☐ Initial ☐ Subsequent or ☐ Sequela

☐ MRI ☐ CT

☐ IV contrast as clinically indicated by radiologist
☐ Without contrast ☐ With contrast ☐ With/Without contrast

NEURO

- ☐ Brain w/o with IMEKA (ANDI)
- ☐ Brain w/o with diffusion tensor imaging (DTI)
- ☐ TMJ
- ☐ Neck (soft tissue)
- ☐ Cervical with whiplash
- ☐ Other _____

SPINE

- ☐ Upper cervical
- ☐ Cervical
- ☐ Thoracic
- ☐ Lumbar

MSK

- ☐ Extremity joint _____
☐ L ☐ R ☐ BIL ☐ Arthrogram (if indicated)
- ☐ Extremity non-joint _____
☐ L ☐ R ☐ BIL

OTHER

- ☐ Screening to rule out metal (X-ray or CT as available)
- ☐ _____

MRI spine interpretations will be performed by a subspecialized spine radiologist and **Stephen Fridinger, DC, DACBR**, or **Timothy J. Mick, DC, DACBR, FICC**. If you prefer, you may request:

- ☐ MD read only **OR**
- ☐ Chiropractic read (includes MD read)

X-RAY

☐ L ☐ OR ☐ BIL

Area of body _____

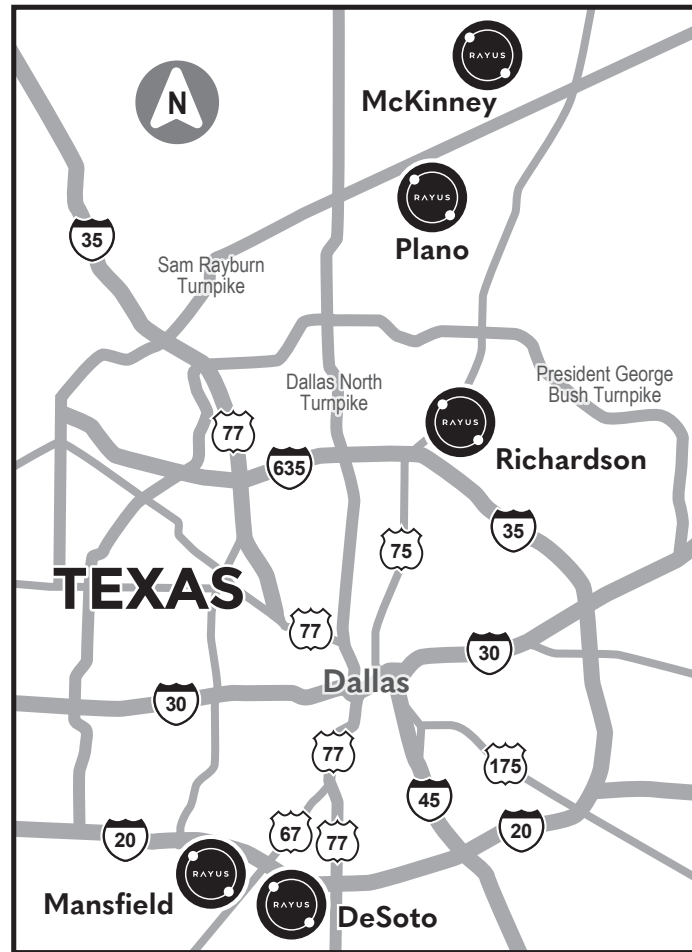
Views _____

BONE DENSITY

- ☐ Screening or ☐ Diagnostic
- History of pathological fracture? ☐ No ☐ Yes
- Age-related osteoporosis w/o current pathological fracture? ☐ No ☐ Yes
- Estrogen deficiency/clinical risk for osteoporosis? ☐ No ☐ Yes
- Is patient taking FDA-approved osteoporosis drug or current long-term use of steroids?
☐ No ☐ Yes

See the back of this form for a complete list of our locations and services.

Patient considerations (check all that apply) <input type="radio"/> Claustrophobic <input type="radio"/> Sedation (administered by RAYUS Radiology) <i>All patients receiving sedation require a driver.</i>		
Lab results Creatinine _____ BUN _____ Blood draw date* _____ <input type="radio"/> On-site creatinine testing needed*		
<small>*Lab values may be needed within 30 days of the exam for IV contrast if the patient: 1) is diabetic, 2) is 60 years or older, 3) is on chemotherapy, 4) has history of renal failure or renal disease or 5) has only one kidney</small>		
REPORTING METHOD	<input type="radio"/> STAT call # _____ <input type="radio"/> STAT fax # _____ <input type="radio"/> STAT/ASAP	
	<input type="radio"/> CD to provider's office <input type="radio"/> Patient to hand carry CD/report	
Provider name (print)	Provider location City/Zip	Phone #
Provider signature (required) Do not use rubber stamp.	NPI # (required for new providers)	Date



CENTER	PHONE/FAX	ADDRESS	HIGH-FIELD MRI	CT	ULTRA-SOUND	MAMMO	DXA	X-RAY	OTHER SERVICES
DeSoto	P: 214.420.5400 F: 214.420.5401	1750 N. Hampton Rd. DeSoto, TX 75115	●	●	●	●	●	●	3D mammography, Bone density, Breast cancer risk assessment, Breast MRI, Biopsies
Mansfield	P: 214.420.5400 F: 817.453.8082	2975 E. Broad St., Suite 101 Mansfield, TX 76063	● (Open)	●	●			●	Arthrogram, Breast MRI
McKinney	P: 972.920.0120 F: 214.592.0035	7300 Eldorado Pkwy., Suite 170 McKinney, TX 75070	● (Oval)	●	●	●	●	●	3D mammography, Breast cancer risk assessment, Breast MRI, Bone density
Plano	P: 972.920.0120 F: 972.208.1421	8080 Independence Pkwy., Suite 105 Plano, TX 75025	● (Wide-bore)	●	●	●	●	●	3D mammography, Breast cancer risk assessment, Breast biopsies, Arthrogram, Bone density
Richardson	P: 972.920.0120 F: 972.238.1222	4140 E. Renner Rd., Suite 100 Richardson, TX 75082	● (Open)	●	●			●	Arthrogram