PLEASE REPORT DIRECTLY TO THE DIAGNOSTIC IMAGING RECEPTION AREA FOR YOUR TESTING.

DIAGNOSTIC TESTING BRING THESE ORDERS WITH YOU

Call Central Scheduling

for Appointment - (989) 772-6878 Fax Orders to - (989) 953-5154

CENTRAL MICHIGAN

PATIENT NAME (LAST NAME FIRST)

DATE OF BIRTH

SS#

DATE OF SERVICE TIME OF APPT. M/F

ORDERING PHYSICIAN				
SIGNS / SYMPTOMS / DIAGNOSIS (A diagnosis must be included for each test ordered)				
		EN PER STANDARD OF CARE UNLE		Do not give IV Contrast
	EXA	MS PRINTED IN RED REQUIRE PREI	PARATIONS, SEE BACK FOR DET	AILS
	Radiology	Urinary Tract	Dexametry	Nuclear Medicine
	Abdomen	Urethrocystography, Voiding	Bone Mineral Density	Bone Scan
	Abdomen, 2 View		Mammography	Single Area
	w/PA Chest	Spine and Pelvis	Diagnostic (R) (L) (Bil)	Three Phase,
	KUB, 1 View	Pelvis	Screening	Extremity (Up) (Low) (R) (L)
	Chest	Sacroiliac Joints Sacrum and Coccyx	Date of Last Mammogram:	Total Body Bone SPECT
	Chest, 2 View	Sacrum and Coccyx Scoliosis, Thoracolumbar		Gastric Emptying
	w/Apical Lordotic	Spine, Cervical	Computed Tomography	Hepatobiliary Scan Only
	Special Views:	w/Flex and Extension	w/o IV Contrast	w/Ejection Fraction
	Specify	Spine, Lumbar	w/IV Contrast	Myocardial Perfusion
	Ribs w.PA Chest (R) (L) (Bil)	w/Flex and Extension	w/ & w/o IV Contrast	Scan (Cardiolite)
	Ribs Only (R) (L) (Bil)	Spine, Thoracic	Oral Contrast	Treadmill/Lexiscan
	Sternum	Myelography	Brain	MUGA
	Sternoclavicular Joints (SC)	Cervical	Facial	Renal Scan
	Extremities, Lower	Lumbosacral	Sinus	Thyroid Uptake and Scan
	Ankle (R) (L)	Thoracic	IAC/Sella.Mastoids	V/Q Scan (Lung Perf.Vent)
	Arthrography (R) (L) (CT) (MRI)	Miscellaneous Radiology	Neck/Soft Tissue	Other:
	Calcaneus (Heel) (R) (L)	Bone Age Studies	Chest High Resolution	MRI
	Femur (R) (L) Includes Hip	Bone Survey	Chest & Abdomen	w/wo Contrast
	Foot (R) (L)	Child Trauma	Chest & Abdomen & Pelvis	w/o Contrast
	Hip (R) (L) (Bil) Includes Pelvis	Metastases	Extremity Lower (R) (L)	Abdomen
	Arthrography (R) (L) (CT) (MRI)	Nose to Rectum R.O. Foreign Body	Extremity Upper (R) (L) Abdomen	Liver
	Knee (R) (L) (Bil) Standing (AP Bilat View)	Other	Abdomen w & w/o Contrast	Kidney MRCP
	Arthrography (R) (L) (CT) (MRI)	Ultrasound	(Pancreatic protocol)	Pancreas
	Leg Length Study	Abdominal	Abdomen w & w/o Contrast	Gall bladder
	Lower Extremity (R) (L)	Abdomen Complete	(Adrenal protocol)	Brain
	Infant < 1 Year Only	Abdomen Limited (RUQ)	Abdomen w & w/o Contrast	IAC
	Tibia & Fibula (R) (L)	Special Attention:	(Renal protocol)	Pituitary
	Toe(s) (R) (L) Digit	Retroperitoneal Aorta Ltd	Abdomen w & w/o Contrast	Face
	Extremities, Upper	Retroperitoneal Complete	(Liver protocol)	Orbits
	AC Joints, Bilateral	(Kidneys and Bladder)	Abdomen & Pelvis w Contrast	Breast
	Clavicle (R) (L)	w/Post Void Bladder	Kidney Stone Protocol	Extremity, Lower (R) (L)
	Elbow (R) (L)	w/Renal Arteries	Urogram w & w/o IV Contrast	Specify Area:
	Finger (R) (L)	Pelvic	NO ORAL	Extremity, Upper (R) (L)
	Specify Digit Forearm (R) (L)	Pelvis Complete w/Transvag	Pelvis Delvis Dedu (Fer Fy)	Specify Area: Neck/Soft Tissue
	Hand (R) (L)	w/mansvag w/o Transvag	Pelvis Body (For Fx) Spine	Pelvis
	Humerus (R) (L)	Male	Cervical	Specify Area:
	Scapula (R) (L)	Transvaginal Non-OB	Lumbar	Spine
	Shoulder (R) (L)	Obstetric	Thoracic	Cervical
	Arthrography (R) (L) (CT) (MRI)	OB less than 14 weeks	Other:	Lumbar
	Upper Extremity (R) (L)	w/Transvag (if Needed)	CT Angiography	Thoracic
	Infant < 1 Year Only	w/o Transvag	Abdomen	TMJ
	Wrist (R) (L)	OB Greater than 14 weeks (Anatomy)	Renal Arteries	ORBIT X-Rays for MRI
	Arthrography (R) (L) (CT) (MRI)	OB follow Up	Femoral Runoff	Clearance
	Gastrointestinal	OB Limited	Abdomen and Pelvis	Other
	Barium Enema	OB Transvaginal Vascular	Aorta Angiography	MR Angiography
-	w/Air Esophagus Barium Swallow	Vascular Venous Doppler	Specify Area: Carotid	MRA Head (W/O Only) MRA Neck
	Video Swallow w/Therapist	Lower Extremity (R) (L) (Bil)	Circle of Willis	MRA Runoff
	Post-Op Cholangio (T-Tube)	Upper Extremity (R) (L) (Bil)	Chest	MRA
	Small Bowel	Venous insufficiency/Reflux	Pulmonary Embolism (PE)	Mesenteric
	Upper GI	Arterial Doppler	Extremity, Lower (R) (L)	Renal
	w/Esophagus	Lower Extremity (R) (L) (Bil)	Subclavian Steel (R) (L) (Bil)	Common Lab Tests
	w/Small Bowel	Carotid Duplex Bilateral		BUN, CR
	Gynecological/Obstetrical	Breast		Pregnancy Test (Urine)
	Hysterosalpingography	Breast Complete (R) (L) (Bil)		
	Head and Neck	Breast Limited (R) (L) (Bil)		
	Facial Bones	Axilla (R) (L) (Bil)		+ +
	Mandible	Miscellaneous Ultrasound		+
-	Nasal Bones Neck, Soft Tissue	Head/Neck Soft Tissue Thyroid		+ +
-	Orbits/Orbits FB MRI	Lump	1	+ +
	Sinuses	Scrotum (Contents) w/Doppler		
	Skull	Extermity Non-Vascular		
_		Chest		

** PREP INSTRUCTIONS ON THE BACK**

PREP INSTRUCTIONS

PLEASE BRING THIS FORM WITH YOU ON THE DAY OF YOUR APPOINTMENT. RESULTS WILL BE REPORTED TO YOUR PHYSICIAN

Please arrive 15 minutes prior to your scheduled appointment unless otherwise indicated for registration.

Mammogram patients enter the hospital at the West Entrance, all others enter at the East Entrance.

To reschedule or cancel your appointment please call Central Scheduling at 1-800-625-2736

Contrast or iodine allergy patients: Please consult your physician for any specific instructions.

DIABETIC PATIENTS: Please consult your physician for any specific instructions.

CT ANGIOGRAPHY PROCEDURES

CT Angiography: Nothing to eat or drink for 2 hours prior to examination

CT PROCEDURES

Abdomen CT: Nothing to eat or drink 4 hours prior to examination. Arrive 30 minutes early to drink contrast.

Brain CT: Nothing to eat or drink for 2 hours prior to examination.

Chest CT: Nothing to eat or drink for 2 hours prior to examination.

Chest/Abdomen CT: Nothing to eat or drink for 4 hours prior to examination. Arrive 30 minutes early to drink contrast.

<u>Chest/Abdomen/Pelvis or Abdomen/Pelvis CT:</u> Nothing to eat or drink 4 hours prior to examination. Arrive 2 hours early to drink contrast.

Pelvis CT: Nothing to eat or drink 4 hours prior to examination. Arrive 2 hours prior to drink contrast.

<u>Neck/Soft Tissue CT:</u> Nothing to eat or drink 2 hours prior to examination.

MAMMOGRAPHY PROCEDURES

Mammogram: No deodorant or talc powders.

Bone Density Dexa: Do not take Calcium Supplements the day of your examination. You may take Fosamax.

MRI PROCEDURES (ALL MRI PATIENTS NEED TO CHECK-IN 30 MINUTES PRIOR TO THEIR EXAMINATION)

<u>All MRI Abdomine and MRI Pelvis Exams</u>: Nothing to eat or drink for 5 hours prior to the examination.

NUCLEAR MEDICINE PROCEDURES

<u>Cardiolite Stress Test:</u> No Caffeine or Nicotine products 12 hours prior. Nothing to eat or drink 4 hours prior, may have small sips of water. Wear comfortable clothes.

Gastric Emptying: Nothing to eat or drink 8 hours prior to examination.

Hepatobiliary Scan (HIDA): Nothing to eat or drink 4 hours prior to examination. No pain meds 6 hours prior.

Renal Scan: Drink 20 ounces of water 2 hours prior to examination

Thyroid Uptake and Scan: Consult the Nuclear Medicine Department for detailed instructions.

PET/CT PROCEDURES

INSTRUCTIONS FOR PET/CT SCANS ARE GIVEN OUT BY THE PET DEPARMENT AT THE TIME OF SCHEDULING.

RADIOLOGY PROCEDURES

Barium Enema: Follow prep per Doctor's instructions.

Small Bowel: Nothing to eat or drink 8 hours prior to examination. Pediatric instructions given by the Pediatrician.

Upper GI: Nothing to eat or drink 8 hours prior to examination. Pediatric instructions given by the Pediatrician.

ULTRASOUND PROCEDURES

Abdomen US: Nothing to eat or drink for 8 hours prior to examination.

Aorta US: Nothing to eat or drink for 12 hours prior to examination. 1 Gas-X Tablet the night before, and 1 Gas-X Tablet the morning of the exam.

Kidney US: Do not empty bladder 1 hour prior to examination

Pelvis US: Have 32 oz. of water finished 1 hour prior to examination. DO NOT empty bladder until after exam. MUST come to the hospital with full bladder.

Pregnancy US: Drink 32 ounces of water 1 hours prior to examination. **DO NOT** empty bladder until after exam. **MUST** come to the hospital with full bladder.

Prostate US: Fleet enema the night before examination, and Fleet enema the morning of the examination. Enema must be complete a minimum of 2 hours prior to examination.

<u>Renal Artery US</u>: Nothing to eat to drink 12 hours prior to examination. Day before exam, no beans, corn or leafy vegetables. Limit dairy and carbonated beverage consumption. Take 1 Gas-X tablet with every meal.