

## MIAMI CENTER

7101 S.W. 99th Ave. Suite 106 Miami, FL 33173

## SOUTH MIAMI CENTER

6161 SW 72nd Ave. Miami, FL 33173

#### BRICKELL / GABLES CENTER

3146 Coral Way Miami, FL 33145

#### HIALEAH CENTER

3320 Palm Ave. Hialeah, FL 33012

## HOMESTEAD CENTER

CENTER 9835 SW 72nd St. Suite 107 Miami, FL 33173 692 N. Homestead Blvd. Suite 106 Homestead, FL 33030

SLEEP LAB

Tel: 305.596.9992 • Fax: 305.596.0942

NAME			PHYSICIAN NAME & PHONE # (PLEASE PRINT)		
SSN	DAT	E OF BIRTH	PHYSICIAN SIGNATURE (PLEASE SIGN)		SE SIGN)
PHONE # (HOME)	(CELL)	(WORK)	DX (ICD-9)		
ADDRESS	APT.#		OTHER		DATE
INSURANCE NAME:	POLICY#				
TMJ (Temparo-Mandibular Joint)  MRCP  BRAIN  PITUITARY GLAND  IAC'S (INTERNAL AUDITORY CANAL)  ORBITS  NECK-SOFT TISSUE  PARANASAL SINUSES  FACE  CERVICAL SPINE  LUMBAR SPINE  THORACIC SPINE  CHEST  ABDOMEN  BREAST  PELVIS  PELVIC RELATAXION STUDY (Urinary Incomputer)  RUN-OFF  MRA - ANGIOGRAPHY	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	□ TOTAL BODY SCAN □ BRAIN □ NECK □ PARANASAL SINUS □ ORBITS □ FACIAL BONES □ THORAX (CHEST) □ CHEST (HIGH RESOLUTIC □ ABDOMEN & PELVIS □ ABDOMEN & PELVIS □ EXTREMITIES □ UP □ PILVIS □ EXTREMITIES □ PRIC □ CORONAL SAGITAL OBLIC □ MASTOID / IAC'S □ DENTA SCAN □ MAI □ NOBLE GUIDE □ PITUITARY GLAND □ CERVICAL SPINE □ LUMBAR SPINE □ LUMBAR SPINE □ LUMBAR SPINE □ THORACIC SPINE □ THORACIC SPINE □ CTA PELVIS □ CTA PELVIS □ CTA PELVIS □ CT □ CTA CHEST □ CTA CHEST □ CTA EXTREMITIES □ UP	CION)  UPPER LOWER RIGHT LEFT LIQUE MANDIBLE MAXILLAE  CITY LEAD CTA HEAD CTA NECK  UPPER LOWER	ULTRASOUND  ABDOMINAL COMPLETE  RIGHT UPPER QUADRANT (Liver  UPPER ABDOMINAL (Gallbladder RENAL  LIVER  GALIBLADDER  PANCREAS  SPLEEN  BLADDER  RENAL & BLADDER  ABDOMINAL AORTA  COMPLETE RETROPERITONEAL  OB - FIRST TRIMESTER  PELVIC  RENAL ARTERY  TRANSCRANIAL DOPPLER (TCD  TRANSVAGINAL  TESTICULAR  THYROID, PARATHYROID PAROTI  EXTREMITIES NON - VASCULAR  TRANSPLANTED KIDNEY  BREAST BIJATER  VASCULAR STUDIES  PERIPHERAL VASCULAR (LOWE)  CAROTID DUPLEX IMAGING	Billiary Tree, Liver or Spleen)  FER  D / SOFT TISSUE HEAD/NECK  teral  ABI INDEX
MOLECULAR IMAGING  BONE SCAN BONE SCAN TRIPLE - PHASE	☐ STRESS TEST NUCLEAR-TREADMILL ☐ STRESS TEST NUCLEAR- PHARMACOLOGICAL	Specify:	RIGHT LEFT	☐ UPPER EXTREMITY ☐ ARTERIAL ☐ RIGH ☐ VENOUS ☐ RIGH ☐ LOWER EXTREMITY	
☐ BONE SCAN MULTIPLE AREAS ☐ THYROID UPTAKE ☐ THYROID SCAN ☐ THYROID AND WHOLE BODY SCAN	STRESS TEST PLAIN     STRESS ECHO     □ EKG    □ 24 HR HOLTER     □ ECHOCARDIOGRAM WITH DOPPLER	GENERAL RADIO	LOGY  RIGHT LEFT SHOULDER	☐ ARTERIAL ☐ RIGH ☐ VENOUS ☐ RIGH ☐ RENAL ARTERY DOPPLER	
□ PARATHYROID SCAN □ HYPERTHYROID THERAPY I-131mci □ THYROID CANCER THERAPY I-131mci □ RENAL SCAN □ W/ CAPTOPRIL □ LIVER/SPLEEN SCAN	PET / CT CARDIAC  MYOCARDIAL PET STRESS TEST  MYOCARDIAL PET STRESS TEST (CARDIOGEN-82)	KUB (Supine)  KUB (Supine & Prone)  CERVICAL SPINE  LUMBAR SPINE	KNEE	BONE DENSITOMETRY    (DEXA) BONE DENSITY AXIAL (EG, HIPS, PELVIS, SPINE)   (DEXA) BONE DENSITY AXIAL APPENDICULAR (PERIPH) (EG, RADIUS, WRIST, HEEL)	
HEPATOBILIARY SCAN (PIPIDA) GASTRIC EMPTYING MUGA - GATED BLOOD POOL PROSTASCINT WHITE BLOOD CELL W/ CERETEC	CARDIAC VIABILITY STUDY OTHER:	PELVIS SKULL FACIAL BONES	TIBIA/FIBULA	NEUROLOGICAL TESTIN  UPPER EXTREMITY BILATERAL  LOWER EXTREMITY BILATERAL  OTHER:	NERVE CONDUCTION
PET / CT & PET ONCOLOGY  PET / CT WHOLE BODY • SPECIFY DIAGNOSIS:  PET WHOLE BODY PET BRAIN (ALZHEIMER'S)		STERNUM BONE AGE SACRUM	ELBOW	SLEEP STUDIES  SLEEP STUDY BASELINE ONLY 95810 SLEEP STUDY CPAP ONLY 95811 SLEEP STUDY SPLIT (BASELINE & CPAP) 95811	
DIGITAL MAMMOGRAPHY  ☐ SCREENING ☐ DIAGNOSTIC ☐	☐ BILATERAL ☐ RIGHT ☐ LEFT SPOT COMPRESION	PULMONARY FUN		☐ PRE AND POST☐ PULMONARY STRESS	TEST



















# PATIENT INSTRUCTIONS

**Note:** You must bring this sheet with you to your examination. Your appointment has been specifically reserved for you. Cancellations should be made with 24 hours notice. Please bring any previous films or reports with you to your appointment.

FILMS RELEASE POLICY: Release require 72 hours advance notice. (Between the hours 10:00 am and 4:00 pm).

# X-RAY PREPARATIONS:

q General X-Ray: No preparation needed.

q IVP: Nothing to eat or drink for eight (8) hours / Labs results are required • The day before: 8 oz of clear liquids at 2pm and 3pm, and

Magnesium citrate: 10 oz at 8pm after that, clear liquids (apple, cranberry grape juice, Tea) (NO milk, NO cream).

# **CT SCAN PREPARATIONS:**

q CTA's Angiography: Nothing to eat or drink four (4) hours prior to appointment. q CT's With IV Contrast: Nothing to eat or drink four (4) hours prior to appointment.

For patients over 60 years of age, blood labs results required (Bun and Creatinine results)

q CT Urogram & Enterography
Nothing to eat or drink six (6) hours prior to appointment.

Nothing to eat or drink four (4) hours prior to appointment.

Nothing to eat or drink four (4) hours prior to appointment.

Please pick up prep-kit and follow enclosed instructions.

Upon Scheduling a CT Scan with IV contrast, you will be asked:

All studies: Have you had previous studies with iodine contrast? Any previous reactions to iodine studies? Allergies to food or drugs? Do you have asthma or respiratory problems? Are you diabetic? Are you taking Glucovance, Glucophage or Medformin? Any cardiac disease? Renal or Kidney problems?

#### **ULTRASOUND PREPARATIONS:**

q Abdomen, Gallbladder, Liver, Pancreas

Aorta and both Kidneys:

Nothing to eat or drink six (6) hours prior to appointment.

q Pelvis / Obstetrical (OB) / Bladder:

Drink at least 32 ounces of any fluid one (1) hour prior to exam. (Transvaginal Ultrasound ONLY does not need to drink).

Once you begin drinking, do not void until after your exam.

q Renal Artery: Nothing to eat or drink for eight (8) hours. Administer fleet anema the evening prior to the exam. Clear liquids the day before the exam.

#### **MRI PREPARATIONS:**

All studies:

Please do not wear clothing containing metal.

Your technologist will review a complete list of medical devices not permitted in the MRI. "If you have a pacemaker or any metal in your body, please call ahead for additional information.

q For head Studies: No make-up (Specially eye make-up)

q MRCP: Nothing to eat or drink four (4) hours prior to exam.

q MRI's and MRA's (with & w/o contrast): Blood Labs (Bun and Creatinine) required. Results 3 months old maximum.

q MRI Breast: Please bring all previous breast studies / Blood Labs (bun and creatinine) required.

# SLEEP STUDIES PREPARATIONS:

Day of the study avoid caffeine and naps. Wash your hair and do not use any hair products. Bring two piece pajamas, bring all the medicines you take at night time or early in the morning. Don't forget Ins card, Photo ID and prescription. Studies start aprox. from 8pm to 6am. Free transportation.

#### **NUCLEAR MEDICINE PREPARATIONS:**

q Thyroid and/or whole body scan:

- 1. Avoid Iodine containing contrast media for radiological procedures two months prior the test.
- 2. Avoid high lodine containing foods or medications for two weeks prior to the test.

What you CANNOT eat: white bread, white pasta, white rice, NO mango, NO cough medication, Iodine salt, seafood.

What you CAN eat: wheat bread, brown rice, fruits, vegetables, Iodine FREE salt.

3. Please be aware that there are several medications that cannot be taken prior to a thyroid scan. Please consult your physician for a list of these medications.

q Pipida hepatobiliary, Gallbladder or Hida:

Nothing to eat or drink for 6-8 hours prior to the exam. Nothing to eat or drink for 8 hours prior to the exam.

q Stress / Cardiac Test:q Gastric Emptying:

Nothing to eat or drink after midnight.

All other studies: No preparation needed, but good hydration (drink lots of fluids) is essential.

# **DIGITAL MAMMOGRAPHY PREPARATIONS:**

If you are having a mammogram performed: please remember to bring your prior films the day of your appointment. Results will not be completed if prior films are not available for comparison. Also remember not to wear any deodorant or body lotions the day of the exam. There is a charge for all digital images provided.

# PET PREPARATIONS

q Brain & Oncology: No food or liquid for a minimum of four (4) hours prior to the exam; water is okay.

Patient may take regular medications as long as they are tolerated on an empty stomach.

Diabetic patients should stay on their regular regimen and bring medication.

Subcutaneous-insulin-dependent diabetics should have their last injection 2 hours prior to exam.

No exercise prior to exam.

q Cardiac Viability: Patient must eat a full meal 30 min before scan.

Meal should be high in carbohydrates, protein, sugar and caffeine.

Diuretic meds and oral fluids should be limited to small quantities. (please consult with your physician)

Oral-insulin-dependent diabetics should hold off on taking their insulin until after the scan.

Q Myocardial Perfusion Cardiogen-82: Patient must not drink caffeine.

Patient should not take any blood medications. (please consult with your physician).

Patient should not eat for four (4) hours prior to exam.