

## Referral to Cleveland Clinic Imaging

When your patients need imaging, we're here for you with:

- Extended hours: From 6 a.m. to 7 p.m. weekdays. Now open Saturdays, too.
- Same-day appointments are often available.
- Imaging results are typically available within 24 hours.
- Images are interpreted by sub-specialized Cleveland Clinic radiologists.

### APPOINTMENTS

Contact our imaging team directly

Phone: 702.701.7948

Fax: 702.701.7986

[clevelandclinic.org/LasVegasImaging](http://clevelandclinic.org/LasVegasImaging)

All scans conducted at:

888 W. Bonneville Ave., Las Vegas, NV 89106

Patient Name: \_\_\_\_\_ DOB: \_\_\_\_\_ Age: \_\_\_\_\_ Gender: \_\_\_\_\_

Home Phone: \_\_\_\_\_ Cell Phone: \_\_\_\_\_ Work Phone: \_\_\_\_\_

Insurance: \_\_\_\_\_ ID/Claim #: \_\_\_\_\_

DX/Symptoms (ICD-10 codes): \_\_\_\_\_ Allergies: \_\_\_\_\_

### Consent to Represent Ordering Provider During Prior Authorization Process

#### PRIOR AUTHORIZATION REQUESTED

By providing the following information, I authorize Cleveland Clinic Nevada to represent my office during the prior-authorization process for the exams ordered on this referral.

STAT

Claustrophobic Patient

Referring Provider Name: \_\_\_\_\_ Provider Signature: \_\_\_\_\_

Provider Phone: \_\_\_\_\_ NPI #: \_\_\_\_\_ Fax Report to: \_\_\_\_\_

#### MRI

Body Part \_\_\_\_\_

Contrast:

With  W/O

Brain with Volumetrics

#### MRA

Body Part \_\_\_\_\_

With  W/O

#### PET/CT

- Brain (Dementia)
  - PET brain FDG metabolic imaging
  - PET brain amyloid (Amyvid®) imaging
- Skull Base to Mid Thigh
- Whole Body (Melanoma & Bone Tumors)
- PSMA\*

#### Low Dose Chest CT Lung CA Screening

#### CT Scan

Body Part \_\_\_\_\_

Contrast:

With  W/O  Both  
 CT Calcium Scoring\*

#### CTA

- CTA Body
- CTA Head
- CTA Neck

#### Nuclear Medicine

- Brain SPECT
- DaT Scan
- HIDA Scan
- Gastric Emptying
- Muga Scan
- 3 Phase Bone Scan
- Thyroid I123 Scan
- Whole Body Bone Scan

\* Coming Soon



#### The Whole Body MRI examines all of the following: (cash pay)

- **Head:** brain masses, neurodegenerative diseases, past strokes, the sinuses and nasal cavities
- **Neck:** major arteries and soft tissues, abnormalities in the lymph nodes or thyroid masses
- **Chest:** lungs, lymph nodes, nodules, plaque within the vessels, fluid and masses
- **Abdomen:** kidneys, liver, spleen, adrenal glands, gallbladder (gallstones), and pancreas
- **Pelvis:** imaging of female pelvis or male prostate
- **Spine:** degenerative disc disease, spinal stenosis, prior fractures, tumors and arthritis