



**BERMUDA HEALTHCARE SERVICES**

19 THE LANE  
PAGET PG 05  
BERMUDA

PHONE: 441-236-2810  
FAX: 441-236-5569  
EMAIL: INFO@BHCS.BM  
WEB: WWW.BHCS.BM

# MRI SYMPTOMS SUMMARY

Patient Name \_\_\_\_\_ Date of Birth \_\_\_\_\_ Weight \_\_\_\_\_ Height \_\_\_\_\_

**\* Please circle or describe the symptoms that you are currently having or that prompted your physician to order this exam.**

Follow up for: \_\_\_\_\_

**Pain?** Where: \_\_\_\_\_ RT / LT

**Numbness?** Where: \_\_\_\_\_ RT / LT

**Tingling?** Where: \_\_\_\_\_ RT / LT

**Weakness?** Where: \_\_\_\_\_ RT / LT

**Other Symptoms ?** Describe: \_\_\_\_\_

**How long have you had these symptoms?** \_\_\_\_\_

**Are they a result of an injury/ accident? Y / N** When? \_\_\_\_\_

If yes, describe: \_\_\_\_\_

**Have you ever had surgery to this area? Y / N** When? \_\_\_\_\_

If yes, describe: \_\_\_\_\_

If you have had spinal surgery please circle the area of your spine where the surgery was performed:

NECK / MIDBACK / LOW BACK

**Have you ever been diagnosed with cancer? Y / N** When? \_\_\_\_\_

If yes, what part of the body? \_\_\_\_\_

**Did you receive radiation or chemotherapy? Y / N** When? \_\_\_\_\_

**Have you had a previous MRI on this body part? Y / N** When? \_\_\_\_\_

If yes, was it done at Lahey Clinic or another facility? \_\_\_\_\_

**Have you received an infusion of Feraheme (ferumoxytol) within the past 90 days? Y / N**

**PLEASE CIRCLE SYMPTOMS**

**Brain / Spine Symptoms:** Nausea/Vomiting - Seizures - Dizziness - Memory Loss - Double Vision - Decreased Vision - Imbalance - Headache

Decreased Hearing RT / LT

Ringin in Ears RT / LT

**Joint / Bone Symptoms:** Swelling Clicking - Limited Motion - Locking - Giving Way

**Mass/ Lump**

**Chest/Abdomen/Pelvis:** Nausea/ Vomiting - Mass/ Nodule - Weight Loss / Weight Gain - Shortness of breath

\*In our effort to improve the quality and efficiency of our MRI Studies, the Department of Radiology is continuously testing and evaluating newer ways to improve the use of our MRI machines. Your examination may contain additional new approaches, which may potentially shorten or add a few minutes to the total time of your MRI.