

DECLARATION FOR

MRI SAFETY INFORMATION

This is to declare that Hardik International Private Limited Implants are manufactured from SS 316L / Titanium Ti-6Al-4V (TitGr.5) material, all materials are non-magnetic material. The minimum recommended time after the implantation that allows patients to safely undergo MRI examination or allowing the patient or an individual to enter the MRI environment is 6 (six) weeks. The maximum recommended time limit for MRI examination in patients implanted with the evaluated device is 30 min with a scanner operating at 1.5T (Tesla) or less. SS 316L implants can produce artifacts in the MRI, but no impact on implants, hence it do not pose any safety risk.

Thanking You.

For Hardik International Pvt. Ltd.,



(Director)

Date : 17.03.2023