Magnetic resonance imaging (**MRI**)

01. MRI (Magnetic resonance imaging) Brain = 3000/=
02. MRI (Magnetic resonance imaging) Brain é Contrast = 4000/=
03. MRI (Magnetic resonance imaging) Lumbar Spine = 3000/=
04. MRI (Magnetic resonance imaging) Lumbar Spine é Contrast = 3000/=
05. MRI (Magnetic resonance imaging) Cervical Spine = 3000/=
06. MRI (Magnetic resonance imaging) Cervical Spine é Contrast = 4000/=
07. MRI (Magnetic resonance imaging) Dorsal Spine = 3000/=
08. MRI (Magnetic resonance imaging) Dorsal Spine é Contrast = 4000/=
09. MRI (Magnetic resonance imaging) Orbit = 3000/=
10. MRI(Magnetic resonance imaging)Brain é MRA(Magnetic Resonance Angiography)=4000/=
11. MRI(Magnetic resonance imaging)Brain é MRV(Magnetic Resonance Venography)=4000/=
12. MRI(Magnetic resonance imaging)Brain é MRS(Magnetic Resonance Spectroscopy)=4000/=
13. MRA(Magnetic Resonance Angiography) = 1000/=
14. MRV(Magnetic Resonance Venography) = 1000/=
15. MRS(Magnetic Resonance Spectroscopy) =1000/=

CT (Computed Tomography) Scan

01. CT Scan of Brain = 2000/=
02. CT Scan of Cervical Spine=2000/=
03. Ct Scan of Chest =2500/=