

PRICE LIST
for services in instrumental diagnostics **for foreign citizens**

n/a number	Name of the paid medical service	Unit of measurement	Non-inclusive pricing plan VAT, RUB cop.
1	2	3	4
1.	Radiation diagnostics		
1.2.	Magnetic resonance imaging:		
1.2.1.	Magnetic resonance imaging of the brain without contrast power-ups		
1.2.1.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	214,26
1.2.2.	Magnetic resonance imaging of the brain with contrast by strengthening it		
1.2.2.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	288,9
1.2.3.	Magnetic resonance imaging of the facial skull without contrast power-ups		
1.2.3.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	142,82
1.2.4.	Magnetic resonance imaging of the facial skull with contrast by strengthening it		
1.2.4.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	192,6
1.2.5.	Magnetic resonance imaging of the neck without contrast enhancement		
1.2.5.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	214,26
1.2.6.	Magnetic resonance imaging of the neck with contrast enhancement		
1.2.6.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	288,9
1.2.7.	Magnetic resonance imaging of the spine and spinal cord without contrast enhancement		
1.2.7.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	214,26
1.2.8.	Magnetic resonance imaging of the spine and spinal cord with contrast enhancement		
1.2.8.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	288,9
1.2.15.	Magnetic resonance imaging of the abdominal cavity without contrast power-ups		
1.2.15.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	142,82
1.2.16.	Magnetic resonance imaging of the abdominal cavity with contrast by strengthening it		
1.2.16.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	192,6
1.2.17.	Magnetic resonance imaging of the retroperitoneal space without contrast enhancement		
1.2.17.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	142,82
1.2.18.	Magnetic resonance imaging of the retroperitoneal space with contrast enhancement		
1.2.18.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	192,6
1.2.19.	Magnetic resonance imaging of the small pelvis without contrast enhancement		
1.2.19.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	214,26
1.2.20.	Contrast-enhanced magnetic resonance imaging of the small pelvis		

1.2.20.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	288,9
1.2.21.	Magnetic resonance imaging of the knee joint without contrast enhancement		
1.2.21.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	214,26
1.2.22.	Magnetic resonance imaging of the knee joint with contrast enhancement		
1.2.22.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	288,9
1.2.23.	Magnetic resonance imaging of the limb without contrast enhancement		
1.2.23.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	214,26
1.2.24.	Magnetic resonance imaging of the limb with contrast enhancement		
1.2.24.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	288,9
1.2.25.	Magnetic resonance imaging of soft tissues without contrast power-ups		
1.2.25.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	214,26
1.2.26.	Soft tissue magnetic resonance imaging (MRI) with contrast scanning by strengthening it		
1.2.26.1.	on high-field magnetic resonance imaging devices (with magnetic field power of 1.5 T)	Study	288,9
1.2.27.	Additional software packages		
1.2.27.1.	Stroke Early Detection Program (DWI)	Study	51,36
1.2.27.2.	program for performing dynamic contrast tests brain research	Study	308,08
1.2.27.3.	MR angiography (vascular program)	Study	231,06
1.2.27.4.	Contrast-enhanced MR angiography	Study	308,08
1.2.27.5.	Contrast-enhanced MR coronary angiography	Study	308,08
1.2.27.6.	MR-cholangio-pancreatography	Study	51,36
1.2.27.7.	MR myelography	Study	25,66
1.2.27.8.	MR spectroscopy	Study	308,08

Note : 1. Prices do not include the cost of consumables. The cost of materials and medicines is paid the patient additionally based on the established norms of expenses and retail prices.