

Kadar Caj Pemeriksaan Radiologi Bagi Subjek-Subjek Di Bawah Projek Penyelidikan Di Jabatan Radiologi, Fakulti Perubatan UKM

BIL	NAMA ALATAN	KEGUNAAN ALAT	CADANGAN CAJ PENGGUNAAN ALAT (RM)		
			PENGGUNA UKM	PENGGUNA LUAR	
				KERAJAAN	SWASTA
1	Magnetic Resonance Imaging (MRI)	Uses a magnetic field and pulses of radio wave energy to make pictures of organs and structures inside the body	200.00	200.00	650 - 1,000
2	Computed Tomography (CT Scan)	Makes use of computer-processed combinations of many X-ray images taken from different angles to produce cross-sectional (tomographic) images (virtual 'slices') of specific areas of a scanned object	150.00	150.00	400 - 900
3	Mamografi	Specialized medical imaging that uses a low-dose x-ray system to see inside the breasts to aids in the early detection and diagnosis of breast diseases in women	50.00	50.00	20 - 850
4	Imbasan Bunyi (Ultrasound)	Uses high-frequency sound waves to create an image of part of the inside of the body	50.00	50.00	50 - 200
5	Fluoroscopy	Shows a continuous X-ray image on a monitor, much like an X-ray movie	50.00	50.00	100 - 350
6	X-Ray	Uses electromagnetic radiation other than visible light, especially X-rays, to view the internal structure of a non-uniformly composed and opaque object	50.00	50.00	25 - 100
7	Angiografi	Visualize the inside, or lumen, of blood vessels and organs of the body, with particular interest in the arteries, veins, and the heart chambers	150.00	150.00	700 - 20,580
8	Cone beam computed tomography (CBCT)	A variation of traditional computed tomography (CT) systems used by dental professionals rotate around the patient, capturing data using a cone-shaped X-ray beam	50.00	50.00	60 - 100

** Sekiranya kos barang pakai habis untuk setiap pemeriksaan ini melebihi kadar caj yang dikenakan, penyelidik perlu memohon dana penyelidikan tambahan.

Rujukan: Pekeliling Jabatan Kewangan Bil. 9/2015.