

SERVICE RATES FOR ESSENTIAL REDIB FACILITIES						
Node	Image type	Description	Unit	COA	AoD (OPIS)	AoD (Other)
				€/unit	€/unit	€/unit
<b>BioImaC</b>	<u>Preclinic</u>	MRI scan (1 T/10 cm) <sup>1</sup> : Daylight acquisition	30 min	7,50 – 22,50	22,50	45,00
		MRI scan (1 T/10 cm) <sup>1,2</sup> : Self service	30 min	4,50 – 15,00	15,00	30,00
		MRI scan (1 T/10 cm) <sup>1</sup> : Night acquisition	Night (12 h)	35,00 – 105,00	105,00	210,00
		Radiochemistry	Study	*	N/A	N/A
		Cyclotron	Study	*	N/A	N/A
<b>CICbiomaGUNE</b>	<u>Preclinic</u>	SPECT - CT scan <sup>1,3</sup>	30 min	0	69,05	82,86
		PET-CT <sup>1,3</sup>	30 min	0	69,05	82,86
		MRI scan (7 T/30 cm) <sup>1,3</sup>	30 min	0	124,32	149,19
		MRI scan (11.7 T/16 cm) <sup>1,3</sup>	30 min	0	325,84	391,01
		Radiochemistry	Study	0	By radiotracer	By radiotracer
		Cyclotron	Study	0	By radiotracer	By radiotracer
<b>Imaging La Fe</b>	<u>Clinic</u>	MRI scan (3 T/60 cm) <sup>1</sup>	Study	0-194,47	202,65-278,40	240,65-330,60
		PET-MRI <sup>1</sup>	Study	0-370,72	458,76 - 567,97	524,30 - 649,11
	<u>Preclinic</u>	MRI scan (3 T/60 cm)	30 min	0-99,51	123,14	140,74
<b>TRIMA@CNIC</b>	<u>Preclinic</u>	Nano SPECT-PET-CT <sup>1</sup>	30 min	0 - 25,31	25,31	30,37
		MRI scan (7 T/30 cm) <sup>1</sup>	30 min	0 - 28,13	28,13	33,75
	<u>Clinic</u>	MRI scan (3 T/60 cm) <sup>1,3</sup>	30 min	0 - 131,20	131,20	170,56
		MRI scan (3 T/60 cm) con Gadolinium <sup>1,3</sup>	30 min	0 - 203,77	203,77	264,9
		PET-CT <sup>1</sup>	Study	0 - 268,38	268,38	348,89
		CT without contrast <sup>1</sup>	Study	0 - 75,32	75,32	97,92
		CT with contrast (aorta-coronary angiography)	Study	0 - 176,67	176,67	229,67
TC con contrast (contrast balance)	Study	0 - 265,38	265,38	345,00		

(\*) Radiotracer rates are set at the time of ordering based on supplier prices.

<sup>1</sup> Separate price for contrast agents, anesthesia, radiotracers, and other consumables.

<sup>2</sup> Self-service price (requires on-site training)

<sup>3</sup> Anesthesia price is separate.

<sup>4</sup> Separate price for consumables.