



TARIFES FUNDACIÓ  
INSTITUT HOSPITAL DEL  
MAR  
D'INVESTIGACIONS  
MÈDIQUES 2022

Aprovades pel Patronat de la Fundació IMIM en data 17 de juny de 2022

## TARIFES LABORATORI DE FARMACOLOGIA INTEGRADA I NEUROCIÈNCIA DE SISTEMES:

Analytical determination	Biological matrix	Sample price (€)*		
		Internal	Public body	External
<b>BIOMARKERS OF EXPOSURE</b>				
Stimulants, opioids, benzodiazepines, cannabis	Hair	74	114	174
	Urine	52	79	120
	Saliva	64	98	150
Alcohol (Ethyl glucuronide/Ethyl sulphate)	Hair	46	70	107
	Urine	34	52	80
	Plasma	31	47	72
Nicotine and Cotinine	Hair	27	41	48
	Plasma/Urine/Saliva	17	26	30
Nicotine, metabolites and TSNA's (nic, cot, 3'OHC, nor-nic, NNN, NNK, NNAL)	Hair	45	70	81
	Plasma/Urine/Saliva	42	64	75
e-cigarette humectants (1,2-propylenglycol, 1,3-PG, glycerol)	Urine/Saliva	23	35	41
Taurine and caffeine	Plasma	40	61	94
Norpseudoefedrina i pseudoefedrina	Urine	42	64	97
Phthalates	Plasma/Urine	48	74	112
DUBA		59	90	137
<b>LIPIDOMICS</b>				
Endocannabinoids	Plasma	36	55	85
	Tissue	42	64	97
Steroids	Hair	81	124	189
	Urine/Plasma	66	102	155
Bile acids	Stool	40	61	92
Cholesteryl esters	Plasma	42	64	98
Triacylglycerides	Plasma	42	65	99
Mono- and diglycerides	Plasma	41	62	95
Free fatty acids	Plasma	42	64	98
Phospholipids	Plasma	41	63	97
Alkylrescinols	Plasma	35	54	82
Cholesterol precursors	Plasma	47	72	110
Ceramides	Plasma/Cells	37	57	87
<b>METABOLOMICS</b>				

Kynurenine pathway	Urine/Plasma	51	78	119
Neurotransmitters	Urine/Plasma/Brain	51	78	119
Tricarboxylic acids	Urine/Plasma/Brain/Cells	41	63	96
Phenolics (tyrosol and hydroxytyrosol)	Urine	68	104	159
	Plasma	64	104	159
Triterpenes (oleanolic and maslinic acid)	Urine	44	68	104
	Plasma	44	67	102
Epigallocatechin-3-gallate (EGCG)	Plasma	23	35	54
Isoflavones (daidzein, genistein, equol)	Plasma	57	87	133
Short-chain fatty acids	Urine/Plasma/Stool/Cells	39	60	92
TMAO	Plasma	48	73	112
Polar Neurotransmitters	Plasma/Brain/Tissue	55	84	129
<b>CELLS</b>				
Olfactory neuroepithelial cells (passage I)	In vitro	170	260	397
Olfactory neuroepithelial cells (passage III)	In vitro	305	260	397
<b>OTHER</b>				
Development of analytical methods (€/day)	-	268	410	627
Guided metabolomics		105	160	245

\*Prices without VAT.

Minimum number of samples: 50 samples