Appendix (related to Article 4) *caution. this is an unofficial translated document (ver. 20230425)

No.	item	name	usage	unit	fee (JPY)			
					KU member		non KU member	
					in Inuyama	in the other	in academic	in the others
					Campus (2.1.)	campuses (2.2.)	institutions (2.3.)	(2.4.)
Equi	pments				(=,	(=.=.)	, , ,	(=: =:)
1	X ray Computed Tomography Scanner	Asteion 4	use of equipment	per 1 study	6.600	(770	7.400	14.000
1	(X ray CT)	(Cannon Medical)			6,600	6,770	7,480	14,960
2	Magnetic Resonance Imaging Scanner	Airis Vento	use of equipment	per 1 study	2.070	2 100	7.470	14.040
	(MRI)	(Hitachi Medical)			3,070	3,180	7,470	14,940
3	Micro X ray Computed Tomography Scanner	SKYSCAN 1275	use of equipment	per 1 day	free	50	760	1,520
	$(\mu \text{ X ray CT})$	(Buruker AXS)						
4	3D Printer	uPrint SE	use of equipment	per a half of hour	20	20	20	40
	(Stratasys uPrint SE)	(Stratasys)						
Rese	arch materials							
5	Morphological specimens (non-invasive)	PRISK (Z)	use of collection (non-invasive)	for 1 fiscal year	2,310	2,500	5,030	10,060
	Embalmed specimens (invasive)	large-bodied(>20kg)	a whole body	per 1 specimen/1 FY	13,550	13,610	19,330	38,660
			a part of body	per 1 specimen/1 FY	6,780	6,810	9,670	19,330
6		medium-bodied(≤20kg)	a whole body	per 1 specimen/1 FY	9,590	9,640	13,220	26,440
6			a part of body	per 1 specimen/1 FY	4,800	4,820	6,610	13,220
		small-bodied(≦1kg)	a whole body	per 1 specimen/1 FY	4,300	4,360	6,500	13,000
			a part of body	per 1 specimen/1 FY	2,150	2,180	3,250	6,500
	Frozen specimens (invasive)	large-bodied(>20kg)	a whole body	per 1 specimen/1 FY	340	6,620	12,340	24,680
			a part of body	per 1 specimen/1 FY	170	3,310	6,170	12,340
7		medium-bodied(≦20kg)	a whole body	per 1 specimen/1 FY	340	4,740	7,600	15,200
1			a part of body	per 1 specimen/1 FY	170	2,370	3,800	7,600
		small-bodied(≦1kg)	a whole body	per 1 specimen/1 FY	340	2,220	3,650	7,300
			a part of body	per 1 specimen/1 FY	170	1,110	1,830	3,650
8	Skeletal specimens (invasive)	large-bodied(>20kg)	any part	per 1 specimen	1,840	1,890	3,600	7,200
		medium-bodied(≦20kg)	any part	per 1 specimen	630	680	2,390	4,780
O		medium-bodied(≦10kg)	any part	per 1 specimen	450	500	2,210	4,420
		small-bodied(≦1kg)	any part	per 1 specimen	650	700	2,410	4,820
9	Sample for molecular studies	PRIGEN	sample use	eye, per 1 sample	1,320	1,430	3,430	6,860
			sample use	tongue, per 1 specimen	1,320	1,430	2,430	4,860
9			sample use	int. organs, per 1 specimen	1,320	1,430	1,530	3,060
			sample use	brain, per 1 specimen	1,320	1,430	2,030	4,060

^{1.} An amount equivalent to the actual cost of Material/Support Materials will be charged for #4.

^{2.} An amount equivalent to the actual cost of transportation (from the EHUB to the facility to be used) will be charged for #9.

^{3.} The user fees for those listed in Article 2, Item 5 shall be determined by the EHUB Director, taking into consideration the affiliation, status, etc. of the person concerned.

^{4.} The Japanese fiscal year (FY) begins in April and ends in March.