

Chargeback Estimates

<u>Service</u>	<u>Code</u>	<u>Internal</u> 2014-2015	<u>Foundation</u> 2014-2015	<u>External</u> 2014-2015
Sperm				
Fresh, unprocessed sperm - ART Core male (Mon-Fri)	001	\$208.00	to calculate	\$397.00
Fresh, unprocessed sperm - ART Core male (Sat/Sun/Holiday)	051	\$312.00	see formulas	\$596.00
Fresh-washed, counted sperm-ART Core male (Mon-Fri)	002	\$316.00	below*	\$604.00
Fresh-washed, counted sperm-ART Core male (Sat/Sun/Holiday)	052	\$474.00		\$905.00
Frozen sperm, one aliquot + processing (Mon-Fri)	003	\$150.00		\$287.00
Frozen sperm, one aliquot + processing (Sat/Sun/Holiday)	053	\$290.00		\$554.00
Frozen sperm, per straw, unprocessed	062	\$65.00		\$124.00
Sperm cryopreservation (Mon-Fri)	003	\$331.00		\$632.00
Oocytes				
Controlled ovarian stimulation cycle-PI animal	006	\$300.00		\$573.00
Controlled ovarian stimulation cycle-ART animal	007	\$3,213.00		\$6,137.00
Controlled ovarian stimulation cycle - ART animal 5th COS	008	\$2,410.00		\$4,603.00
Cancelled ovarian stimulation due to poor response	045	\$1,847.00		\$3,528.00
Fresh Oocytes: MIs, MIs, GVs (as available) Price for each	063	\$144.00		\$275.00
Cumulus/granulosa cells - per animal	009	\$51.50		\$98.00
Follicular Fluid (Up to five follicles)	060	\$51.50		\$98.00
Egg-recovery, sorting / scoring of oocytes	008	\$257.00		\$491.00
hCG, per injection	057	\$15.75		\$30.00
Prepared surgery tubes with media	049	\$67.00		\$128.00
Fertilization				
Fertilization-Conventional IVF (Mon-Fri)	010	\$454.00		\$867.00
Fertilization-Conventional IVF (Sat/Sun/Holiday)	054	\$670.00		\$128.00
Fertilization-ICSI per animal (Mon-Fri)	011	\$575.00		\$1,098.00
Fertilization-ICSI per animal (Sat/Sun/Holiday)	055	\$811.00		\$1,549.00
Specialized Micromanipulations				
Microinjection	065	\$369.00		\$705.00
Laser Biopsy	066	\$409.00		\$781.00
Embryo Transfer				
Please see stipulations for use of TMB or ART Core females for Embryo Transfers as listed below**				
Embryo Transfer-Investigator's animal and embryos	014	\$51.50		\$98.00
Embryo Transfer-TMB animal Category #1	015	\$877.00		\$1,669.00
Transfer not resulting in a pregnancy				
Embryos Transfer - ART Core animal Category #2	016	\$3,550.00*		\$6,780.00
Pregnancy with retrieval of tissue pre-term				
Screening of recipients @ \$125.00 each for ART Core animal use only				
Embryo Transfer-TMB animal Category #3	017	\$6,378.65*		\$12,138.00
Pregnancy with natural, vaginal delivery of term infant				
Embryo Transfer-TMB animal Category #4	018	\$6,662.65		\$12,678.00
Pregnancy with c-section delivery of term infant @ 155 days				
Generation of a fetus through TMB pairing: Contact Kirk Andrews at: andreki@ohsu.edu				

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* In addition, the P.I. will be responsible for
 Infant per diems if applicable
 Surrogate Dam per diems if applicable

Embryo Freeze / Thaw

Media for slow-rate freezing and/or thawing of cleavage stage embryos	050	\$51.25	\$98.00
Freeze & thaw of blastocyst stage embryos by Vitrification (1-4 emb)	067	\$175.00	\$334.00

Media/Cells

Global Media per mL	064	\$8.00	\$15.00
Talp Hepes per 50ml	020	\$51.50	\$98.00
Talp per 100 ml (minimum)	021	\$51.50	\$98.00
HECM-9 per 50 ml - 3 day notice required	019	\$51.50	\$98.00
Maturation Media 1 mL	048	\$51.50	\$98.00
IVF activation media	031	\$15.45	\$30.00

Other

Ovaries (when available)	059	\$564.00	\$1,077.00
Monkey serum for culture per 5 mL aliquot	061	\$5.00	\$10.00
Ultrasound for follicle analysis or pregnancy monitoring by ART Core	030	\$60.70	\$116.00
Use of Voluson Ultrasound machine - per scan	070	\$38.00	\$73.00
ARTs Training (per hour)	067	\$30.00	\$57.00

**For Embryo Transfers to obtain a live infant:

Investigators must have IACUC approval to add infant(s) prior to having the transfer performed. The infant will be assigned to the Investigator's IACUC at the time of birth.
 All associated charges including: Lease and set-up fees, per diems and/or nursery care as well as per diems for the dam if dam is used to raise infant will be the responsibility of the Investigator.
 See: Breakdown of Prices for item costs

***To calculate Foundation Rates:** Use the following formula to calculate the cost of ART Core services when there is a specified indirect cost recovery rate.

ART Core Service Cost = Internal Cost*(1+(0.47-Allowable Indirect Rate))

For example-

Internal Rate x 1.37 for 10% allowable indirect cost recovery

Internal Rate x 1.27 for 20% allowable indirect cost recovery

Internal Rate x 1.17 for 30% allowable indirect cost recovery

ETC.