

Assisted Reproduction Technology (ART) Core Rates 2025-2026

Prices listed are for budgeting purposes only. At the time of the project, actual rates will be charged.

Contact ONPRC Grants Administration at ONPRCGA@ohsu.edu when budgeting for Foundation awards and out years.

SERVICE	Item Code	OHSU Federal Rate	External Academic Rate	Industry Rate
Sperm				
Fresh, unprocessed sperm - ART Core male (Mon-Fri)	001	\$347	\$607	\$828
Fresh, unprocessed sperm - ART Core male (Sat/Sun/Holiday)	051	\$520	\$910	\$1,242
Fresh-washed, counted sperm - ART Core male (Mon-Fri)	002	\$436	\$763	\$1,041
Fresh-washed, counted sperm - ART Core male (Sat/Sun/Holiday)	052	\$654	\$1,144	\$1,561
Fresh-washed, counted sperm - Investigator male (Mon-Fri)	074	\$257	\$450	\$614
Fresh-washed, counted sperm - Investigator male (Sat/Sun/Holiday)	075	\$386	\$676	\$922
Frozen sperm, one aliquot + processing (Mon-Fri)	003	\$321	\$562	\$767
Frozen sperm, one aliquot + processing (Sat/Sun/Holiday)	004	\$482	\$844	\$1,151
Frozen sperm, per straw, unprocessed	062	\$101	\$176	\$240
Sperm Cryopreservation - ART Core male (Mon-Fri)	005	\$529	\$925	\$1,263
Sperm Cryopreservation - ART Core male (Sat/Sun/Holiday)	088	\$793	\$1,388	\$1,894
Sperm Cryopreservation - Investigator animal (Mon-Fri)	055	\$312	\$546	\$745
Sperm Cryopreservation - Investigator animal (Sat/Sun/Holiday)	089	\$468	\$820	\$1,118
PESA for Cryopreservation - ART Core male	065	\$660	\$1,156	\$1,577
PESA for Cryopreservation - Investigator Animal	063	\$252	\$442	\$603
PESA for Insemination by ICSI - ART Core male	066	\$539	\$943	\$1,286
PESA for Insemination by ICSI - Investigator Animal	060	\$130	\$228	\$311
Cryopreservation of Sperm from Necropsied Animal	058	\$583	\$1,021	\$1,393
Cancelled On Hold Sample Request	050	\$76	\$134	\$182
Plasma membrane integrity (Live-dead stain)	079	\$134	\$234	\$319
Mitochondrial Membrane Potential (MitoTracker Orange)	080	\$134	\$234	\$319
Plasma membrane and acrosome integrity (Eosin-Fast Green Stain)	081	\$134	\$234	\$319
Testicular Sperm Extraction (TESE) - ART Core male (Mon-Fri)	090	\$2,254	\$3,944	\$5,381
Testicular Sperm Extraction (TESE) - Investigator male (Mon-Fri)	091	\$305	\$533	\$727
Sperm Chromatin Structure assay-Base Rate	100	\$419	\$734	\$1,002
Sperm Chromatin Structure assay-per sample	101	\$25	\$44	\$60
Oocytes				
Controlled ovarian stimulation (Lap FA) - ART animal (≤ 6 blood draws)	007	\$7,315	\$12,801	\$17,464
Controlled ovarian stimulation (Lap FA) - PI animal (≤ 6 blood draws)	111	\$1,687	\$2,952	\$4,027
Cumulus/granulosa cells - per animal	009	\$200	\$351	\$478
Follicular Fluid (Up to five follicles)	023	\$219	\$383	\$523
Egg-recovery, sorting / scoring of oocytes	008	\$421	\$736	\$1,004
hCG (Human Chorionic Gonadotropin), per injection	057	\$25	\$44	\$60
FSH (Follicle Stimulating Hormone), per injection	092	\$12	\$22	\$30
FSH/LH (Follicle Stimulating & Luteinising Hormone), per injection	093	\$13	\$23	\$31
Prepared surgery tubes with media	049	\$150	\$263	\$359
Controlled ovarian stimulation (US FA) - PI animal (≤ 6 blood draws)	102	\$1,600	\$2,801	\$3,821
Controlled ovarian stimulation (US FA)-ART NHP (≤ 6 BDs)	103	\$7,230	\$12,653	\$17,263
Assisted Hatching, per animal	118	\$153	\$268	\$366
M2 Oocyte (Fresh), each	032	\$430	\$753	\$1,027
Blastocyst (Fresh), each	123	\$840	\$1,470	\$2,006
Blastocyst (Frozen), each	124	\$966	\$1,691	\$2,306
Blastocyst (Frozen-thawed), each	125	\$1,065	\$1,864	\$2,543
Fertilization				
Fertilization-Conventional IVF (Mon-Fri)	010	\$607	\$1,063	\$1,450
Fertilization-Conventional IVF (Sat/Sun/Holiday)	024	\$911	\$1,594	\$2,175
Fertilization-ICSI per animal (Mon-Fri)	011	\$831	\$1,454	\$1,983
Fertilization-ICSI per animal (Sat/Sun/Holiday)	025	\$1,246	\$2,180	\$2,975
Artificial insemination, sperm from PI Male	119	\$910	\$1,592	\$2,171
Artificial insemination, sperm from ART Male	120	\$1,478	\$2,587	\$3,530
IVF plus Embryo Culture	012	\$661	\$1,156	\$1,577
ICSI plus Embryo Culture	084	\$884	\$1,547	\$2,110
Specialized Micromanipulations				
Microinjection, per procedure day	026	\$632	\$1,107	\$1,510
Laser Biopsy, per procedure day	027	\$680	\$1,190	\$1,623
Polar Body Biopsy	028	\$725	\$1,269	\$1,731
Embryo Transfer				
Embryo Transfer-Investigator/PI animal and embryos	014	\$133	\$232	\$316
Embryo Transfer-ART Core Animal Not Resulting in Pregnancy (Laparotomy ET)	085	\$1,409	\$2,465	\$3,363
Embryo Transfer-ART Core Animal Resulting in Pregnancy (Laparotomy ET)	086	\$4,939	\$8,643	\$11,792
Embryo Transfer-ART Core NHP Not Resulting in Pregnancy (Laparoscopy ET)	113	\$1,603	\$2,805	\$3,826
Embryo Transfer-ART Core NHP Resulting in Pregnancy (Laparoscopy ET)	114	\$5,011	\$8,769	\$11,964
Screening of recipients, per animal	087	\$382	\$668	\$912
The PI will be responsible for the cost of the C-section. 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. Any nursery care costs or the cost of a DCM surrogate dam will be the responsibility of the Investigator.				
Embryo Freeze / Thaw				
Thaw, per embryo	108	\$99	\$173	\$237
Embryo Vitrification and storage, per embryo	112	\$126	\$220	\$300

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Media/Cells				
IVF Bioscience - BO-IVC culture medium, per mL	064	\$7	\$13	\$18
Talp Hepes with BSA, per 50ml	020	\$127	\$223	\$304
Talp complete per 50 ml	021	\$127	\$223	\$304
Maturation Medium, per mL	048	\$6	\$11	\$15
Sperm activation medium, per mL	031	\$21	\$37	\$50
IVF Bioscience - BO-IVF fertilization medium, per mL	083	\$6	\$11	\$15
IVF Bioscience - Biopsy medium, per mL	109	\$6	\$11	\$15
IVF Bioscience - Oil, per mL	110	\$2	\$4	\$5
Menopur, per vial	121	\$253	\$443	\$604
Other				
Ovaries (when available)	059	\$783	\$1,371	\$1,871
Monkey serum for culture, per 5 mL aliquot	061	\$6	\$11	\$15
Ultrasound for follicle analysis or pregnancy monitoring by ART Core	030	\$175	\$307	\$419
Pregnancy Monitoring - ART Core Staff, per day	115	\$219	\$383	\$523
Pregnancy Monitoring - PI Staff, per day	116	\$31	\$55	\$75
Pregnancy Monitoring - Setup/Take down	122	\$94	\$164	\$224
Use of Voluson Ultrasound machine - per scan	070	\$53	\$93	\$127
ART Core Tech Time/Training, per hour	067	\$63	\$110	\$149
Fetal Sex Determination Assay - results within one month	071	\$19	\$33	\$45
Fetal Sex Determination Assay - on demand	072	\$602	\$1,054	\$1,437
Vaginal Swab post mating (for sperm)	073	\$63	\$110	\$149
Miri Plate, per Unit	068	\$18	\$31	\$43
CASA Slide (per box of 25 slides)	068	\$120	\$209	\$286
CASA slide (per unit)	068	\$6	\$10	\$14
GPS dish, universal (IVF plate)	068	\$6	\$10	\$14
GPS dish, uDrop (embryo culture plate)	068	\$6	\$10	\$14
GPS dish, 38 Special	068	\$6	\$10	\$14
Wallace Catheter	068	\$66	\$115	\$157
Kitazato Catheter	068	\$40	\$70	\$96
Freeze Dryer usage by PI, per day (<i>additional charges for ART Core assistance and supplies</i>)	068	\$60	\$105	\$143
Miscellaneous Supplies (contact ART Core for pricing)	068			