

Texas Extracellular Vesicle Biology Core Facility (EVcore)

Service Rates effective March 1, 2026

EVcore supports cancer and non-cancer projects across academia and industry.

Investigators seeking support for cancer-related projects will receive prorated fees and service priority, consistent with the purpose and objectives of CPRIT.

In-Network Organizations: Baylor College of Medicine, University of Houston, Rice University, Houston Methodist Research Institute, Texas A&M Institute of Biosciences and Technology, The University of Texas Health Science Center at Houston, The University of Texas Medical Branch at Galveston, The University of Texas at Arlington, The University of Texas at Austin, The University of Texas at Dallas, The University of Texas at Tyler, The University of Texas of the Permian basin, The University of Texas Rio Grande Valley, The University of Texas at San Antonio, The University of Texas at El Paso, The University of Texas Southwestern Medical Center.

Non-GMP: **All listed prices reflect non-GMP research services.** EVcore capabilities *replicate* both equipment and processes utilized for Good Manufacturing Practices (GMP-like); however, standard service offerings are conducted under research-use conditions and not within GMP-certified cleanroom environments.

GMP: GMP-compliant manufacturing, testing, and documentation may be arranged by special request. These services would incur additional cost. EVcore Administration is constantly evaluating community demand for GMP-compliant services to inform future expansion. Please contact us directly for further details.

Service	Unit	Internal	External in Network (cancer)	External in Network (non-cancer)	External out of Network (cancer)	External out of network (non-cancer)	Non-Academic
Ultracentrifugation (</= 210 mL)	sample	85.00	111.00	170.00	209.00	279.00	288.00
Ultracentrifugation (211-420 mL)	sample	128.00	166.00	255.00	314.00	418.00	431.00
Density Gradient Ultracentrifugation (</= 210 mL)	sample	171.00	222.00	342.00	420.00	561.00	578.00
Density Gradient Ultracentrifugation (211-420 mL)	sample	211.00	274.00	421.00	518.00	691.00	712.00
Liquid Chromatography, Size Exclusion (</= 500 uL)	sample	160.00	208.00	320.00	393.00	524.00	540.00
Liquid Chromatography, Size Exclusion Fast Performance (</= 100 mL)	sample	247.00	321.00	494.00	607.00	809.00	834.00
Liquid Chromatography, Size Exclusion Fast Performance (100-500 mL)	sample	317.00	412.00	634.00	780.00	1040.00	1072.00
Ultrafiltration (</= 150 mL)	sample	92.00	120.00	184.00	227.00	302.00	312.00
Ultrafiltration (151-350 mL)	sample	116.00	150.00	231.00	284.00	379.00	391.00
Ultrafiltration (351-500 mL)	sample	139.00	181.00	278.00	342.00	456.00	470.00
Western Blot	sample	143.00	186.00	286.00	351.00	468.00	483.00
ELISA	sample	165.00	215.00	331.00	407.00	543.00	559.00
Fluorescence Activated EV Analysis with Beads (BD Fortessa)	sample	202.00	262.00	403.00	496.00	661.00	681.00

Fluorescence Activated EV Detection (BD Fortessa)	sample	374.00	486.00	748.00	920.00	1226.00	1264.00
Fluorescence Activated EV Detection (Cytex)	sample	240.00	312.00	479.00	590.00	786.00	810.00
BCA Protein Estimation	sample	76.00	99.00	153.00	188.00	250.00	258.00
Nanoparticle Tracking Analysis	sample	54.00	70.00	108.00	132.00	176.00	182.00
Transmission Electron Microscopy, Preparation	sample	35.00	45.00	69.00	85.00	114.00	117.00
Cryogenic Electron Microscopy, Preparation	sample	35.00	45.00	70.00	86.00	115.00	118.00
Computational Analyses	hour	44.00	57.00	88.00	108.00	144.00	149.00
EV Production and Characterization (GMP-like)	custom	-	-	-	-	-	-
Large-Scale EV Production and Characterization (GMP-like)	custom	-	-	-	-	-	-
Technical Assistance	hour	31.00	40.00	61.00	76.00	101.00	104.00