

Type of Service/ Support	Description	Industry Fee (+OH)	Federal/Non-Profit
Study Set Up (one-time fee)	Includes protocol review, budget development, study activation meeting, resources distribution, and study logistics by PCI team. Study activation can last 30 - 90 minutes depending on study complexity.	\$1,500.00	
Senior Clinical Research Coordinator (hourly)	Hourly support of a Senior Clinical Research Coordinator for subject related visits, regulatory, protocol related training and meetings.	\$50.00	\$50.00
Research Nurse (hourly)	Hourly support of Research Nurse for subject related visits, regulatory, protocol related training and meetings.	\$70.00	\$70.00
PCI Lab Technician (hourly)	Hourly support of PCI Lab Technician for subject related visits, regulatory, protocol related training and meetings.	\$42.00	\$42.00
Encounter	Encounters include appointment scheduling and check-in, monthly invoice, all documents are scanned into the eMR.	\$20.00	
Room only	Room per hour (does not include scheduling and encounter)	\$60.00	
Phlebotomy (per event)	Simple blood draw and sample collection	\$30.00	\$15.00
Sample processing-Low intensity	Basic processing (less than or equal to 1 hour, between 1-5 blood tubes and less than 10 aliquots. Study team will be required to provide tubes, aliquots, labels, pipettes and pipette tips). Includes shipping the day of processing with no storage required. CRU staff will prepare ambient, refrigerated, or frozen packages going to external vendors but direct shipping costs (ex: FedEx, UPS, stickers, Saturday labels, etc.) are the responsibility of the investigator	\$60.00	\$35.00
Sample Processing- Mid intensity	More than basic processing (> 1 hour, between 6-15 blood tubes and 11-30 aliquots). Multiple spinning, aliquoting, and time sensitive samples. Study team will be required to provide tubes, aliquots, labels, pipettes and pipette tips. Includes shipping more than 2 packages intended to ship the day of processing with no storage required. CRU staff will prepare ambient, refrigerated, or frozen packages going to external vendors but direct shipping costs (ex: FedEx, UPS, stickers, Saturday labels, etc.) are the responsibility of the investigator. Note: Dry Ice is included. However, oversize containers requiring more than 10Kg of dry Ice will be assessed a Dry Ice charge.	\$80.00	\$45.00
Sample Processing- High intensity	More than (>2hr, 15 blood tubes and more than 30 aliquots). Study team will be required to provide tubes, aliquots, labels, pipettes and pipette tips. May also include processing fee and includes incubation and monitoring of a single time point or a set that is drawn together (ex: TB tube set of 4 tubes drawn at the same time.)	\$120.00	\$60.00
Biorepository Storage	This fee is for storage of bio-specimen samples (excluding blood) received in the lab but not processed. If it is processed it will not generate this charge. Bio-specimens can include nasal swabs, buccal swabs, stool, semen, saliva, milk, sweat, fingernails, tears, tissue, ear wax, phlegm, breath condensate, biopsies, bone marrow aspirate, etc. This is not an exhaustive list and if your sample is uncommon it might be added to this list.	\$60.00	\$30.00
Urine hCG Pregnancy Test	A rapid chromatographic immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in urine to aid in the early detection of pregnancy. Pregnancy test kits and control testing will be provided by laboratory	\$15.00	\$7.50

POC Urine dip	Urine test strips for specific gravity, pH, leukocytes, nitrite, protein, glucose, ketones, urobilinogen, bilirubin, blood and hemoglobin. TEST STRIPS ARE PROVIDED BY CRU LAB FOR TESTING.	\$15.00	\$7.50
Dry Ice only-per box	For studies that will ship their own samples and for oversize containers.	\$10.00	\$5.00
Sample Storage at minus 80 degree Freezer (per box)	Per box fee for the storage of samples in -80 freezer. Each box holds 81 samples.	\$80.00	\$40.00
Low intensity visit-First hour only	First hour of Low intensity services	\$120.00	\$60.00
Low Intensity Visit - Additional hours greater than 1 hour	Subsequent hours of low intensity services	\$60.00	\$30.00
	Items included in Low Intensity Services::	Bundle	Bundle
	Vital Signs: Heart Rate, Blood Pressure, Respiratory Rate, Temperature		
	Orthostatics VS: Heart Rate and Blood Pressure (lying, sitting and standing)		
	Body Measurements: Body measurements such as circumference at waist, hip, chest or other		
	Height and Weight: Measurement of height and weight		
	Blood Draw/Venipuncture (Adult, Pediatric): One time/direct stick blood draws		
	Single or multiple (fewer than 3 time points) PK samples collection and processing		
	Electrocardiogram Test (ECG) Adult, Pediatric (Technical Fee): Electrocardiogram; does not include rhythm interpretation		
	Urine Collection: Urine collected via specimen cup		
	Glucose Finger Stick: Qualitative blood sugar reading		
	Saliva Sample: Collection of saliva via passive drool or sorbette		
	Stool Sample: Collection of a single sample		
	Breast Milk Collection: Collection of breast milk from lactating mothers for research purposes		
	Nasal Swab: Collection of a complete sample (includes both nostrils)		
	Oral/Buccal Swab: Collection of a single sample		
	Intramuscular Drug Administration: Medication delivered intramuscularly		
	Subcutaneous Injection: Medication delivered subcutaneously		
	Documentation of Medication Administration: Documentation when CRU does not administer the medication		
	Oral Drug Administration: Medication administered by mouth; performed by registered nurse		
	Sublingual Drug Administration: Medication delivered sublingually		
	IV Catheter Insertion (Adult, Pediatrics): IV access placement		
	IV Infusions requiring less than 1 and with up to 1 hour of preparation and follow up time.		
Mid Intensity Visit-First hour only	First hour of Mid Intensity Services	\$260.00	\$140.00
Mid Intensity Visit-Additional hours greater than 1 hour	Subsequent hours of Mid Intensity Services	\$130.00	\$70.00
	Items included in Mid Intensity Services::	Bundle	Bundle
	Multiple PK sample collections 3-6 time points, greater than 4 hours and sample processing		
	Breast Milk Collection: Collection of breast milk from lactating mothers for research purposes. 3-6 time points, greater than 4 hours.		

	OGTT (Oral Glucose Tolerance Test): Includes VS, Ht/Wt, Preg Test, Fingerstick Glucose, IV, Baseline Draws		
	MMTT (Mixed Meal Tolerance Test): Includes VS, Ht/Wt, Preg Test, Fingerstick Glucose, IV, Baseline Draws		
	Access/De-Access Port: Fee includes access and removal of needle from lifeport		
	IV Infusions requiring 1 to 3 hours and up to 2 hours of pre- and post- infusion follow up.		
	IV Catheter Insertion (Adult, Pediatrics): IV access placement		
	Holter Monitor: This service is ONLY for the cardiac monitor machine to be initiated and used up to 6 hours		
High Intensity Visit-First hour only	First hour of High Intensity Services	\$340.00	\$170.00
High Intensity Visit - Additional hours greater than 1 hour	Subsequent hours of High Intensity Services	\$150.00	\$75.00
	Items included in High Intensity Services:	Bundle	Bundle
	Blood Draw from a line requiring an RN: Blood draws during one patient visit by IV Access or Port Access		
	Multiple PK sample collections (greater than 6 time points) and sample processing		
	OGTT Additional Testing Time Point: OGTT additional testing time points over initial 4 post-glucose tests		
	MMTT Additional Testing Time Point: MMTT additional testing time points over initial 4 post-glucose tests		
	IVGTT (IV Glucose Tolerance Test): Requires two RNs for insulin infusion and simultaneous blood draws		
	Holter Monitor: This service is ONLY for the cardiac monitor machine to be initiated and used greater than 6 hours		
	Inhaled Medication Administration: Medication administered by registered nurse via patient inhalation		
	Access/De-Access Port: Fee includes access and removal of needle from lifeport		
	De-Access Port (only): Fee includes removal of needle from lifeport		
	Central Line Dressing Change: CRU nurses will assess the device insertion site for signs of infection, infiltration or if the device has become displaced. Using sterile technique there will be a new sterile dressing applied and labeled with the time, date, and person's name that applied the dressing. The nurse will document and report any findings to the PI or study team.		
	PICC Line Flush: Peripherally inserted central catheter is a form of IV access. Clinical Research Unit nurses will assess the insertion site for complications such as catheter occlusion, phlebitis, hemorrhage, thrombosis and infection. They will also inspect the dressing, check for leakage, and perform flushing maintenance in accordance to UIHC policy. Documentation will be provided.		
	IV Infusions requiring 4 or more hours and a pre- and post- infusion follow up of 2 hours.		
	Subcutaneous Infusion: Provision of non-chemotherapy medication via subcutaneous infusion		
	IV Push: Delivery of chemotherapy medications via IV push		
	IV Catheter Insertion (Adult, Pediatrics): IV access placement		

Revised
8/13/24