## **ATRU SERVICE & FEE SCHEDULE**

Service Fees	Description	Non-	DATED: 16APR2024 Industry
	STUDY START UP FEES	Industry	maastry
Low Intensity Project	* LOW intensity: Room Use/Lab Access/Data & Specimen Collection	\$250.00	\$800.00
Medium Intensity Project	* MEDIUM intensity Clinical/Lab/Bionutrition services provided	\$350.00	\$1,000.00
High Intensity Project Start Up Fee - Waived	* HIGH intensity Clinical/Lab/Bionutrition services provided *Sample storage only project or 'other' reason	\$500.00 Waived	\$1,500.00 Waived
	ADMINISTRATIVE FEES		
Annual Administrative Fee	*Applied annually after 1st year on activation date *Protocol review, feasibility assessment, and <b>ATRU Quote</b> creation (budget estimates) for Clinical/Lab/Bionutrition services *IRB/eBridge ancillary and amendment reviews, approvals, and status checks	\$100.00	\$100.00
Annual Administrative Fee - Waived	*Florence & OnCore project review and management of policies, logs, and staff credentials within the systems *Creation & maintenance of <b>ATRU Central DoA Log/Training Logs/Flowsheets</b> to avoid protocol deviation during research visits *Regular and preventative maintenance/calibration of on-site research equipment to safeguard data integrity and errors	Waived	Waived
	*Ensure all ATRU staff are current with licensing, certifications, regulatory requirements, continued education, and compliance training VISIT FEES	Regular Hours: N	1on-Fri 0800-1700
On-Site Visit	*Includes participant scheduling, room prep, room use, customary supplies, and clean-up *Visit is recorded/stamped using participant ID/initials/date in EPIC *ATRU staff must verify signed informed consent (or waiver of)	\$30.00	\$50.00
Off-Site Visit	*Snacks included for all visits - Meals included >2 hour visits         *Includes participant scheduling, off-site services, and transportation of supplies/equipment         *Visit is recorded/stamped using participant ID/initials/date in EPIC         *ATRU staff must verify signed informed consent (or waiver of)	\$30.00	\$50.00
On-Site ECHO/US Core Visit	* ECHO/US ROOM USE ONLY requests - Includes patient scheduling, room prep, room use, customary supplies, and clean-up	\$15.00	\$15.00
After Hours Surcharge	*Visits during non-regular business hours are subject to the surcharge fee in addition to the standard fees for services rendered *After hour & weekend visits by appointment only	\$30.00/Hour	\$30.00/Hour
On-Call Support	*ATRU after hour on-call support has the ability to provide study details and/or obtain verbal consent	TBD: Hourly	y or Flat Rate
Appointment Cancellation: On-Site Visit	*On-call support is also an option for studies that require 'impromptu' Clinical/Laboratory/Bionutrition services >24 hours in advance of the scheduled appointment will not be subject to any fees	\$30.00	\$50.00
Appointment Cancellation: Off-Site Visit	<24 hours and no-shows will be charged a non-refundable visit fee	\$30.00	\$50.00
Site Selection (Manitor Tours	STUDY SPECIFIC TOURS/TRAINING		T
Site Selection/Monitor Tours Site Initiation Visit (SIV)	*On-site clinic/laboratory/bionutrition unit tours for site selection, monitor visits, and site initiation visits (SIVs) *In-person or virtual attendance of site initiation visit (SIV) by assigned study leads & management	\$30.00	\$50.00
Study Team Site Training	*Dry Run/Practice in ATRU Space: Room Use/Lab Access *Staff certification and/or training regarding study specific devices, medication, and equipment	TRD: Hours	y or Flat Rate
New Certification/Training	*Staff certification and/or training regarding study specific devices, medication, and equipment COMMUNITY SERVICES	TBD: HOURIN	of flat Nate
	*Includes travel time and time spent at the location		
Community Services	*Mileage for travel to/from will be charged at the current IRS rate *Option for local studies that require community based Clinical/Laboratory/Bionutrition services	TBD: Hourly	y or Flat Rate
	COORDINATION SUPPORT		
	*Confirm and/or obtain informed consent		
Coordination Support	*Post procedure follow-up calls *Project coordination and recruitment	\$60.00/Hour	\$60.00/Hour
	*Research interviews		
Translation Services	*Survey and data collection *Spanish translation services provided by ATRU staff for active ATRU research projects (in-person or phone)	\$60.00/Hour	\$60.00/Hour
	*Access to virtual and/or written translation services for research projects through the Language Line App (iPad/tablet/laptop)		y or Flat Rate
	CLINICAL SERVICES		y Supplies Included
Low Intensity Visit Medium Intensity Visit	ROOM USE ONLY requests > ATRU clinical staff assigned to visit as a point of contact (supplies/emergency support)     MEDIUM intensity services at hourly rate (15 minute increments)     Heart Rate, Blood Pressure, Respiratory Rate, Temperature, POX	\$30.00 \$60.00/Hour	\$30.00 \$90.00/Hour
	*Heart Rate and Blood Pressure (Lying/Sitting/Standing)		
	*Circumference at waist, hip, chest, or other		
Height/Weight/Body Mass Index (BMI) Skin Fold Measurements			
Specimen Collection			
Urine Collection/Straight Catheterization Glucose Finaer Stick	*Urine collected via specimen cup or clean intermittent catheterization  *Qualitive blood sugar reading		
Saliva Sample	*Collection of saliva via passive drool or sorbette		
Stool Sample Anterior Nasal Swab			
Nasopharyngeal Swab	*Collection of a complete sample (includes both nostrils)		
Oral/Buccal Swab Mantoux Tuberculin Skin Test (TB)	*Collection of a single sample *PPD antigen is applied under the skin and TST test is 'read' 48-72 hours later by ATRU staff		
Intramuscular Drug Administration			
	*Medication delivered subcutaneously		
Ural/Sublingual Drug Administration Vaccinations	*Medication administered by mouth, performed by a registered nurse *Vaccinations administered by ordered route/site and reported on WIR		
MRI Contrast Infusion & Monitoring		£00.00/11	¢130.00/0
High Intensity Visit Oral Glucose Tolerance Test (OGTT)	* HIGH intensity services at hourly rate (15 minute increments) *Glucose Challenge Test <u>and/or</u> full Glucose Tolerance Test	\$90.00/Hour	\$120.00/Hour
Holter Monitor	*Education on use of and initiation of portable cardiac monitor		
	*Interactive learning session with a partipant/caregiver to provide the knowledge/skills/tools necessary to safely complete assigned tasks *Medication administered via patient inhalation, performed by a registered nurse		
Central Line Dressing Change	*Sterile dressing change over central venous catheter, performed by a registered nurse		
	*Provision of medication and/or fluids (placebo) via IV Infusion (standard or micro dose pumps available) *Provision of non-chemotherapy medication via IV Infusion (standard or micro dose pumps available)		
	*Delivery of medication via IV push STANDALONE/FLAT FEE SERVICES	Usual & Customar	y Supplies Included
6 Minute Walk Test (6MWT)	*ATRU staff-guided 6 Minute Walk Test (MWT) is a sub-maximal exercise test used to assess aerobic capacity and endurance	\$30.00	\$30.00
ECG: Single 12-Lead Placement	*Lead placement and obtainment of a standard 12 lead EKG (uninterpreted)	\$20.00	\$40.00
ECG: Duplicate or Triplicate Venipuncture Phlebotomy - Single Timepoint	*Lead placement and obtainment of a standard 12 lead EKG (uninterpreted) x3 *Blood sample collection via venipuncture (vein viewer available)	\$40.00 \$15.00	\$80.00 \$30.00
IV Placement/Collection - Single Timepoint	*Peripheral intravenous line placement for medication administration and/or blood sample collection (vein viewer available)	\$15.00	\$30.00
PICC Line Access/Collection - Single Timepoint Port Access/Collection - Single Timepoint	*PICC line access/NS flush for medication administration and/or blood sample collection *Needle access to implanted lifeport for medication administration and/or blood sample collection (per FH protocol)	\$30.00	\$60.00 \$60.00
Rescue Medication Reimbursement	*On-site emergency treatment/medication disbursed by ATRU staff during an Adverse Event (AE) or Serious Adverse Event (SAE)	\$15.00	\$15.00
Safe Transfer & Lift Services	*Available to research study teams on-site (ATRU) or off-site (FH Specialty Clinics) within the main campus *ATRU spirameter available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how much air you inhale/exhale and how available for staff spirametry measurement how available for staff s	\$30.00	\$30.00 \$30.00
pirometry Measurement	*ATRU spirometer available for staff spirometry measurement how much air you inhale/exhale and how quickly you exhale	\$30.00	\$30.00

	LABORATORY & DIAGNOSTIC SERVICES	Usual & Customary	Supplies Included
	* A limited number of protocols/study staff members will be considered for 24/7 Lab Access Privileges		
Lab Access for Sample Processing	*All site personnel requesting lab access will need to meet minimum training requirements prior to use *Must provide proof of Institutional Biosafety Committee (IBC) approval with ATRU Lab Monger listed as study staff *Study teams must provide Lab Manual for ATRU review (if applicable)	Upon Consultation	Upon Consultation
	*Fee determined by number of sessions, amount/type of tubes, length of centrifuge use, bench space requirements, and lab supply needs	645 00/D	645.00/0
Lab Access Start Up Low Intensity Visit	*Study staff access to ATRU lab spaces requires: Orientation, Badge Access, Training, and ATRU Oversight -Protocol Specific) *LOW intensity services at hourly rate (15 minute increments)	\$15.00/Person \$20.00/Session	\$15.00/Person \$40.00/Session
Sample Incubation		_	<u> </u>
	*QC of study specific instruments/reagent preparation required in advance of processing visit	650 00/U	600 00 /U
Medium Intensity Visit Centrifugation	MEDIUM intensity services at hourly rate (15 minute increments) *General sample processing activities	\$60.00/Hour	\$90.00/Hour
Plasma/Serum/Buffy Coat Separation			
Pipetting/Aliquot Creation		_	
Blood Smear Preparations Quality Assurance		_	
· · ·	*Biosafety cabinet, temperature variable swing bucket centrifuges, incubators, scales, and precision pipettes	-	
Data Entry/Resulting	* REDCap/OneDrive/Qualtrics/LDMS/LifePoint/Study specific portals/Requisition Form Completion to facilitate normal and customary research laboratory data *Sample de-identification		
Shipping Preparation/Sample Transfers	*Cryo-sofe label/barcode creation *Specimen packing/requisition/shipment preparation *IATA compliant sample shipping (ambient/refrigerated/frozen)	_	
	*Preparations/on-campus transfer of specimens	600 00 /U	6420 00 /U
High Intensity Visit Biomarkers/Pharmacokinetic (PKs)	*Includes HIGH intensity services at hourly rate (15 minute increments)  *Extensive Processing: Multiple Tubes/Draws @ Specific Time Points	\$90.00/Hour	\$120.00/Hour
PBMC extractions		-	
Increased Precautions		_	
Specialized/Complex Processing		Haurd B. Cr. in	. Summline ter la dat
	STANDALONE/FLAT FEE SERVICES	Usual & Customary	supplies included
Batch Shipping Preparation	*Specimen packing/requisition/shipment preparation #IATA compliant sample shipping (ambient/refrigerated/frozen)	\$20.00/Session	\$40.00/Session
Sample Incubation (>1hr-24 hours)	<ul> <li>Incubation of specimen without need for further manipulation (i.e. extended or overnight sample incubation)</li> <li>*Performed within a Medium or High Intensity Visit</li> <li>*Storage in -80 freezer, -20 freezer, or refrigerator or room temperature for &gt; than 24 hours, batch shipping, banking and long-term storage</li> </ul>	\$20.00/Session	\$40.00/Session
Sample Storage	"Storage in -80 preser, -20 preser, or reprigerator or room temperature for > than 24 nours, batch shipping, banking and long-term storage *Note: >50 baxes or equivalent subject to additional charge *Receipt and Intake of lab supplies and/or biospecimens	\$100.00/Year	\$200.00/Year
Sample Storage - Inventory & Retrieval	*IATA Shipment preparations/on-campus transfer of specimens *IATA Shipment preparations/on-campus transfer of specimens *Inventory management: supply and sample tracking *Logging of samples, boxing, and inventory	\$60.00/Hour	\$90.00/Hour
Supply/Reagent/Equipment Storage	*Laboratory storage refers to the housing and inventory of supplies, kits, reagents, and/or equipment that is provided by the department or sponsor initiating the study within the ATRU *The goal of controlled storage is to maintain the integrity of the stored items and to ensure that they remain safe and accessible	\$100.00/Year	\$200.00/Year
Dry Ice Low Usage	*Dry ice for frozen sample transport/batch shipping > Flat Fee > <b>LOW</b> usage (100 lbs./year max)	\$125.00/Year	\$250.00/Year
Dry Ice High Usage	*Dry ice for frozen sample transport/batch shipping > Flat Fee > <b>HIGH</b> usage (200 lbs./year max)	\$250.00/Year	\$500.00/Year
	POINT OF CARE TESTS (POC)	Usual & Customary	
Urine Pregnancy Urinalysis/Urine Glucose/Urine Protein Urine Cotinine	ATRU holds a CLIA Certificate of Waiver for	\$5.00 \$5.00 \$15.00	\$10.00 \$10.00 \$20.00
Urine Drug Screen	various CLIA-waived testing	\$25.00	\$50.00
Glucose (Fingerstick)		\$10.00	\$15.00
Glucose (Fingerstick) HgA1C		\$10.00 \$15.00	\$15.00 \$20.00
	AUTOMATED IMMUNOASSAY ANALYZER (HD-X)	\$15.00	\$20.00
	*Quanterix Simoa HD-X Bioanalyzer *All samples must be submitted under an IRB approved protocol and linked to the <b>ATRU's HD-X Analyzer IBC Application</b> * Flat Rate Fee: Includes bulk supplies, maintenance, internal controls assessed per plate run (Does not include assay specific kit)		\$20.00 r Plate/Run ent Maintenance/Set
HgA1C	*Quanterix Simoa HD-X Bioanalyzer *All samples must be submitted under an IRB approved protocol and linked to the <b>ATRU's HD-X Analyzer IBC Application</b>	\$15.00 \$1800.00 Pe Bulk Reagent/Instrum	\$20.00 r Plate/Run ent Maintenance/Set Fee
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HgA1C Service Fees HD-X Assay Kit Supply Ordering Special Order Supplies Phlebotomy Kits IV Kits Laceration Tray	*Quanterix Simoa HD-X Bioanalyzer *All samples must be submitted under an IRB approved protocol and linked to the ATRU's HD-X Analyzer IBC Application * Flat Rate Fee: Includes bulk supplies, maintenance, internal controls assessed per plate run (Does not include assay specific kit) *Simoa Bead-Based Assay Kit for HD-X *Purchased through established CTSI account and billed to study at current pricing at time of order *As supply pricing is constantly changing, fees quoted before time of purchase are subject to change SUPPLIES/KIT CREATION *Assistance in obtaining clinical supplies for specimen collection needs *Special order and 'unique' study supplies requested through the ATRU will be billed at the current vendor pricing *Phlebotomy Kits > Gloves, 12GA BD Safety butterfly needle, vacutainer holder, tourniquet, alcohol swabs, tape, gauze, and bandage *IV Kits > Gloves, tourniquet, alcohol swabs, syringe with (requested) gauge needle, tape, gauze, and bandages *Tray > Gauze, Adson forcep, 18G x1.Sin/27GA x1.Sin/25GA x.625in NDL5, towels/wrap/drape, syringe, curved hemostat, and scissors	\$15.00 \$1800.00 Pe Bulk Reagent/Instrum Up TBD: Current N \$15.00/Session TBD: Current N \$5.00 \$10.00 \$10.00	\$20.00 r Plate/Run ent Maintenance/Set Fee \$15.00/Session frendor Pricing \$15.00 \$15.00 \$20.00 \$20.00
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HgA1C Service Fees HD-X Assay Kit Supply Ordering Special Order Supplies Phlebotomy Kits IV Kits Laceration Tray Custom Kit Creation	<ul> <li>*Quanterix Simoa HD-X Bioanalyzer</li> <li>*All samples must be submitted under an IRB approved protocol and linked to the ATRU's HD-X Analyzer IBC Application</li> <li>*I at Rate Fee: Includes bulk supplies, maintenance, internal controls assessed per plate run (Does not include assay specific kit)</li> <li>*Simoa Bead-Based Assay Kit for HD-X</li> <li>*Purchased through established CTS1 account and billed to study at current pricing at time of order</li> <li>*As supply pricing is constantly changing, fees quoted before time of purchase are subject to change</li> <li>SUPPLIES/KIT CREATION</li> <li>*Assistance in obtaining clinical supplies for specimen collection needs</li> <li>*Special order and 'unique' study supplies requested through the ATRU will be billed at the current vendor pricing</li> <li>*Phlebotomy Kits &gt; Gloves, 21GA BD Safety butterfly needle, vacutainer holder, tourniquet, alcohol swabs, tape, gauze, and bandage</li> <li>*ITray &gt; Gauze, Adson farcep, 18G x1.Sin/27GA x1.Sin/25GA x.625in NDL5, towels/wrap/drape, syringe, curved hemostat, and scissors</li> <li>*Custom specimen collection kits ensure compliance, aligns to protocols, and increases efficiency</li> <li>BIONUTRITION SERVICES</li> <li>*Height, weight, BMI, ideal body weight and applied population body composition equations</li> <li>*Circumference &amp; skinfold measurements</li> <li>*Anthropometer, knee height, etc.</li> <li>*AP Spine Scan for bone density</li> </ul>	\$15.00 \$1800.00 Pe Bulk Reagent/Instrum Up TBD: Current \\ \$15.00/Session TBD: Current \\ \$5.00 \$10.00 TBD: Current \\ \$10.00	\$20.00 r Plate/Run ent Maintenance/Set Fee fendor Pricing \$15.00/Session /endor Pricing \$10.00 \$15.00 \$15.00 \$20.00 /endor Pricing
HgA1C Service Fees HD-X Assay Kit Supply Ordering Special Order Supplies Phlebotomy Kits IV Kits Laceration Tray Custom Kit Creation Anthropometrics DXA Scans	*Quanterix Simoa HD-X Bioanalyzer *All samples must be submitted under an IRB approved protocol and linked to the ATRU's HD-X Analyzer IBC Application *Fiat Rate Fee: Includes bulk supplies, maintenance, internal controls assessed per plate run (Does not include assos specific kit) *Simoa Bead-Based Assay Kit for HD-X *Purchased through established CTSI account and billed to study at current pricing at time of order *As supply pricing is constantly changing, fees quoted before time of purchase are subject to change <b>SUPPLIES/KIT CREATION</b> *Assistance in obtaining clinical supplies for specimen collection needs *Special order and 'unique' study supplies requested through the ATRU will be billed at the current vendor pricing *Phebotamy Kits > Gloves, 21GA BD Safety butterfly needle, vacutainer holder, tourniquet, alcohal swabs, tape, gauze, and bandage *Itray > Gauze, Adson forcep, 18G x1. Sin/25G x x.63T NDLS, towels/wrap/drape, syringe, curved hemostat, and scissors *Custom specimen collection kits ensure compliance, aligns to protocols, and increases efficiency BIONUTRITION SERVICES *Height, weight, BMI, ideal body weight and applied population body composition equations *Circumference & skinfold measurements *Anthropometer, knee height, etc. *AP Spine Scan for bone density	\$15.00 \$1800.00 Pe Bulk Reagent/Instrum Up TBD: Current \\ \$15.00/Session TBD: Current \\ \$5.00 \$10.00 \$10.00 TBD: Current \\ \$30.00 \$30.00 \$90.00	\$20.00 r Plate/Run ent Maintenance/Set Fee fendor Pricing \$15.00/Session fendor Pricing \$10.00 \$15.00 \$20.00 fendor Pricing \$30.00 \$225.00
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HgA1C         Service Fees         HD-X Assay Kit         Supply Ordering         Special Order Supplies         Phlebotomy Kits         IV Kits         Laceration Tray         Custom Kit Creation         Anthropometrics         DXA Scans         Community Total Body DXA Scans         Bioelectrical Impedance         Diet Assessment         Nutrition Database System for Research	<ul> <li>*Quanterix Simoa HD-X Bioanalyzer</li> <li>*All samples must be submitted under an IRB approved protocol and linked to the ATRU's HD-X Analyzer IBC Application</li> <li>*Flat Rate Fee: Includes bulk supplies, maintenance, internal controls assessed per plate run (Does not include assay specific kit)</li> <li>*Simoa Bead-Based Assay Kit for HD-X</li> <li>*Purchased through established CTSI account and billed to study at current pricing at time of order</li> <li>*As supply pricing is constantly changing, fees quoted before time of purchase are subject to change</li> <li><b>SUPPLIES/KLT CREATION</b></li> <li>*Assistance in obtaining clinical supplies for specimen collection needs</li> <li>*Special order and 'unique' study supplies for specimen collection needs</li> <li>*Special order and 'unique' study supplies through the ATRU will be billed at the current vendor pricing</li> <li>*Philebotomy Kits &gt; Gloves, 21GA BD Safety butterfly needle, vacutainer holder, tourniquet, alcohol swabs, tape, gauze, and bandages</li> <li>*Tray &gt; Gauze, Adson forcep.18G x1.Sin/25GA x.G2Sin NDLS, towels/wrap/drape, syringe, curved hemostat, and scissors</li> <li>*Custom specimen collection kits ensure compliance, aligns to protocols, and increases efficiency</li> <li><b>BIONUTRITION SERVICES</b></li> <li>*Height, weight, BMI, ideal body weight and applied population body composition equations</li> <li>*Circumference &amp; skinfold measurements</li> <li>*Anthropometer, knee height, etc.</li> <li>* P Spine Scan for bone density</li> <li>* Total Body Scan for total and regional lean and adipose tissue measures; visceral adipose tissue estimate</li> <li>*Body tissue and/or body water analysis assistance</li> <li>*Body tissue and/or body water analysis assistance</li> <li>*Sudy team training and shared resources</li> <li>*Dut tassesment analyses of 180 h utrients</li> <li>*Controlled diet, meal, snack, &amp; supplement development</li> <li>*Resting metabolic rate measurements</li> <li>*Prediction RMR calculations</li> </ul>	\$15.00           \$1800.00 Pe           Bulk Reagent/Instrum           Up           TBD: Current N           \$15.00/Session           TBD: Current N           \$5.00           \$10.00           \$30.00           \$30.00           \$60.00/Hour           TBD: Hourly	\$20.00 r Plate/Run ent Maintenance/Set Fee /endor Pricing \$15.00/Session /rendor Pricing \$10.00 \$15.00 \$20.00 /endor Pricing \$30.00 \$225.00 80 Repeat Scan \$60.00 \$60.00/Hour or Flat Rate \$125.00
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HgA1C         Service Fees         HD-X Assay Kit         Supply Ordering         Special Order Supplies         Phlebotomy Kits         IV Kits         Laceration Tray         Custom Kit Creation         Anthropometrics         DXA Scans         Community Total Body DXA Scans         Bioelectrical Impedance         Diet Assessment         Nutrition Database System for Research         Energy Expenditure: Resting Metabolic Rate         Community Resting Metabolic Rate         Energy Expenditure	<ul> <li>*Quanterix Simoa HD-X Bioanalyzer</li> <li>*All samples must be submitted under an IRB approved protocol and linked to the ATRU's HD-X Analyzer IBC Application</li> <li>*Flat Rate Fee: Includes buts supplies, maintenance, internal controls assessed per plate run (Does not include assay specific kt)</li> <li>*Simoa Bead-Based Assay Kit for HD-X</li> <li>*Purchased through established CTSI account and billed to study at current pricing at time of order</li> <li>*As supply pricing is constantly changing, fees quated before time of purchase are subject to change</li> <li>SUPPLIES/KIT CREATION</li> <li>*Assistance in obtaining clinical supplies for specimen collection needs</li> <li>*Special order and "unique" study supplies, requested through the ATRU will be billed at the current vendor pricing</li> <li>*Phebotomy Kts &gt; Gloves, 21GA BD Safety butterfly needle, vacutainer holder, tourniquet, alcohol swabs, tape, gauze, and bandage</li> <li>*W Kts &gt; Gloves, tourniquet, alcohol swabs, syring with (requested) gauge needle, tape, gauze, and bandages</li> <li>*Tray &gt; Gauze, Adson forcep, 18G x1.5in/27GA x1.5in/27GA x1.5in/27GA x625in NDL5, towels/wrap/drape, syringe, curved hemostat, and scissors</li> <li>*Custom specimen collection kits ensure compliance, aligns to protocols, and increases efficiency</li> <li>BIONUTRITION SERVICES</li> <li>*Height, weight, BMI, ideal body weight and applied population body composition equations</li> <li>*Currunference &amp; skinfold measurements</li> <li>*Anthropometer, knee height, etc.</li> <li>*AP Spine Stan for bone density</li> <li>*Guard for bone density</li> <li>*Total Body Sean for bone density</li> <li>*Guard for body water analysis</li> <li>*Multiple Pass 24 Hour Recalls</li> <li>*FFQ discovery, administration &amp; analysis assistance</li> <li>*Sudy atem maining and shared resources</li> <li>*Det basessment analyses of 180 - nutrients</li> <li>*Controlled diet, meal, snack, &amp; supplement development</li> <li>*Resting metabolic rote measurements</li> <li>*Physical activity qu</li></ul>	\$15.00           \$1800.00 Pe           Bulk Reagent/Instrum           Up           TBD: Current N           \$15.00/Session           TBD: Current N           \$500           \$10.00           \$120 1st Scan/\$           \$60.00/Hour           \$60.00/Hour           \$60.00/Hour	\$20.00 r Plate/Run ent Maintenance/Set Fee rendor Pricing s15.00/Session rendor Pricing s10.00 s20.00 rendor Pricing s30.00 s225.00 80 Repeat Scan s60.00 s60.00/Hour or Flat Rate s125.00 80 Repeat Test s60.00/Hour
HgA1C         Service Fees         HD-X Assay Kit         Supply Ordering         Special Order Supplies         Phlebotomy Kits         IV Kits         Laceration Tray         Custom Kit Creation         Anthropometrics         DXA Scans         Community Total Body DXA Scans         Bioelectrical Impedance         Diet Assessment         Nutrition Database System for Research         Energy Expenditure: Resting Metabolic Rate         Community Resting Metabolic Rate         Energy Expenditure         Research Meal/Supplement Services	*Quanterix Simoa HD-X Bioanalyzer *All samples must be submitted under an IRB approved protocol and linked to the <b>ATRU's HD-X Analyzer IBC Application</b> *Incl Rate Fee, Encludes bulk supplies, maintenance, internal controls assessed per plate run (Does not include assay specific kit) *Simoa Bead-Based Assay Kit for HD-X *Purchased through established CTSI account and billed to study at current pricing at time of order *As supply pricing is constantly changing, fees quaded before time of purchase are subject to change <b>SUPPLIES/KIT CREATION</b> *Assistance in obtaining clinical supplies for specimen collection needs *Special order and unique's tudy supplies requested through the billed at the current vendor pricing *Phiebatomy Kits > Gloves, 21GA BD Safety butterfly needle, vacutainer holder, tourniquet, alcohol swabs, tape, gauze, and bandages *Try > 6auze, Adson facer, Blox Sin/S7GA At Sin/SIGA Ka Sin/SIGA Stave/wang/drape, syringe, curved hemostat, and scissors *Custam specimen collection kits ensure compliance, aligns to protocols, and increases efficiency <b>BIONUTRITION SERVICES</b> *Height, weight, BMI, ideal body weight and applied population body composition equations *Circumference & skinfold measurements *Anthropometer, knee height, etc. *AP spine Scan for bone density * Tratal Body Scan for total and regional lean and adipose tissue measures; visceral adipose tissues estimate *Body tissue and/or body weight and applied population body composition equations *Study team training and shored resources *Det assessment analyses of 180• nutrents *Controlled diet, meal, snack & supplement development *Restring metabolic rate measurements *Prediction RMR actualisment & analysis assistance *Study team training and shored resources *Controlled diet, meal, snack & supplement terepartion, packaging & delivery *Mielage for travel toffrom will be charged at the current IRS rate *Controlled diet, meal, snack & supplement terepartion, packaging & delivery *Mielage for travel toffrom will be charged at the current IRS rate *C	\$15.00           \$1800.00 Pe           Bulk Reagent/Instrum           Up           TBD: Current N           \$15.00/Session           TBD: Current N           \$55.00           \$10.01           \$10.00           \$100 1st Test/5           \$60.00/Hour           \$60.00/Hour	\$20.00 r Plate/Run ent Maintenance/Set Fee red rendor Pricing \$15.00/Session \$15.00 \$15.00 \$20.00 rendor Pricing \$30.00 \$225.00 80 Repeat Scan \$60.00 \$60.00/Hour or Flat Rate \$125.00 80 Repeat Test \$60.00/Hour \$60.00/Hour
HgA1C         Service Fees         HD-X Assay Kit         Supply Ordering         Special Order Supplies         Phlebotomy Kits         IV Kits         Laceration Tray         Custom Kit Creation         Anthropometrics         DXA Scans         Community Total Body DXA Scans         Bioelectrical Impedance         Diet Assessment         Nutrition Database System for Research         Energy Expenditure: Resting Metabolic Rate         Community Resting Metabolic Rate         Energy Expenditure         Research Meal/Supplement Services         Education/Training	<ul> <li>*Quanterix Simoa HD-X Bioanalyzer</li> <li>*All samples must be submitted under an IRB approved protocol and linked to the ATRU's HD-X Analyzer IBC Application</li> <li>*Find Rat Fee: Includes bulk supples, maintenance, internal controls assessed per plate run (Does not include assay specific kit)</li> <li>*Simoa Bead-Based Assay Kit for HD-X</li> <li>*Purchased through established CTSI account and billed to study at current pricing at time of order</li> <li>*As supply pricing is constantly changing, fees quoted before time of purchase are subject to change</li> <li>SUPPLIES/KIT CREATION</li> <li>*Assistance in obtaining clinical supplies for specimen collection needs</li> <li>*Special order and 'unique' study supplies requested through the ATRU will be billed at the current vendor pricing</li> <li>*Phlebotomy Kits &gt; Gloves, JCAA BD Safety butterfly needle, vacutainer holder, tourniquet, alcohol swabs, tape, gauze, and bandage</li> <li>*UV Kits &gt; Gloves, tourniquet, alcohol swabs, syringe with (requested) gauge needle, tape, gauze, and bandages</li> <li>*Tray &gt; Gauze, Adson forcep, 186 x1.5in/27GA x1.5in/25GA x.625in NDL5, towels/wrap/drape, syringe, curved hemostat, and scissors</li> <li>*Custam specime collection kits ensure compliance, aligns to protocols, and increases efficiency</li> <li>BIONUTRITION SERVICES</li> <li>*Height, weight, BMI, ideal body weight and applied population body composition equations</li> <li>*Circumference &amp; skinfold measurements</li> <li>*Anthropometer, knee height, etc.</li> <li>* AP Spine Scan for bone density</li> <li>*forat Body Scan for total and regional lean and adipose tissue measures; visceral adipose tissues estimate</li> <li>*Body tissue and/or body weight endugities</li> <li>*forat Body Scan for total and regional lean and adipose tissue measures; visceral adipose tissues estimate</li> <li>*Budy tissue and/or body water onalysis</li> <li>*forat Body Scan for total end re</li></ul>	\$15.00           \$1800.00 Pe           Bulk Reagent/Instrum           Up           TBD: Current N           \$15.00/Session           TBD: Current N           \$5.00           \$10.00/Hour           \$60.00/Hour           \$60.00/Hour           \$60.00/Hour	\$20.00 r Plate/Run ent Maintenance/Set Fee ree red rendor Pricing \$15.00/Session \$15.00 \$15.00 \$20.00 rendor Pricing \$30.00 \$225.00 80 Repeat Scan \$60.00 \$60.00/Hour \$60.00/H
HgA1C         Service Fees         HD-X Assay Kit         Supply Ordering         Special Order Supplies         Phlebotomy Kits         IV Kits         Laceration Tray         Custom Kit Creation         Anthropometrics         DXA Scans         Community Total Body DXA Scans         Bioelectrical Impedance         Diet Assessment         Nutrition Database System for Research         Energy Expenditure: Resting Metabolic Rate         Community Resting Metabolic Rate         Energy Expenditure         Research Meal/Supplement Services         Education/Training         Lifestyle Counseling	*Quanterix Simoa HD-X Bioanalyzer *All samples must be submitted under an IRB approved protocol and linked to the <b>ATRU's HD-X Analyzer IBC Application</b> *Find Rate Fees: Includes bulk supplies, maintenance, internal controls assessed per plate run (Does not include assay specific kit) *Simoa Bead-Based Assay Kit for HD-X *Purchased through established CTSI account and billed to study at current pricing at time of order *As supply pricing is constantly changing, fees quated before time of purchase are subject to change <b>SUPPLIES/KIT CREATION</b> *Assistance in obtaining clinical supplies for specimen collection needs Special order and 'unique' study supplies requested through the ATRU will be billed at the current vendor pricing *Phebotomy Rtts > Gloves, JCAA BD Sofety butterfly needle, vacutainer holder, tourniquet, alcohol swabs, tape, gauze, and bandages !Tray > Gauze, Adson forcep, 186 xL Sin/27GA xL Sin/25GA x.625in NDLS, towels/wrap/drape, syringe, curve hemostat, and scissors *Custom specime collection kits ensure compliance, aligns to protocols, and increases efficiency <b>BIONUTRITION SERVICES</b> *Height, weight, BMI, ideal body weight and applied population body composition equations *Circumpference & skinfold measurements *Anthropometer, knee height, etc. * AP Spine Scan for bone density * Total Body Scan for total and regional lean and adipose tissue measures; visceral adipose tissues estimate *Body tissue and/or body woter analysis *Multiple Pass 24 Hour Recalls *FFQ discovery, administration & analysis assistance *Study team training and shared resources *Diet assessment analyses of 180+ nutrients *Controlled dit, meal, snack, & supplement development *Resting metabolic rate measurements *Drabub Liabed Water protocol design *Accelerameter/veerable technology protocol design and shared resources *Controlled dit, meal, snack, & supplement preparation, packaging & delivey *Mileage for travel to/form will be charged to the current RIS rate *Controlled dit, meal, snack, & supplement preparation, packaging & de	\$15.00           \$1800.00 Pe           Bulk Reagent/Instrum           Up           TBD: Current N           \$15.00/Session           TBD: Current N           \$5.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$10.00           \$20.00           \$20.00           \$20.00           \$20.00           \$20.00           \$20.00/Hour           \$60.00/Hour           \$60.00/Hour           \$60.00/Hour           \$60.00/Hour	\$20.00 r Plate/Run ent Maintenance/Set Fee /endor Pricing \$15.00/Session rendor Pricing \$15.00 \$20.00 \$15.00 \$20.00 rendor Pricing \$30.00 \$225.00 80 Repeat Scan \$60.00/Hour or Flat Rate \$125.00 80 Repeat Test \$60.00/Hour \$