



ACADEMIC COST-RECOVERY FEES

Fresh human research islets from donors without diabetes	\$0.16/IEQ
Fresh human research islets from donors with type 2 diabetes	\$0.24/IEQ
Fresh human research islets from donors less than nine years old	\$0.24/IEQ
Fresh pancreatic tissue from donors with type 1 diabetes <i>10% of the entire preparation</i>	\$2,660
100,000 IEQ subscription for fresh human research islets <i>Valid for two years</i>	\$14,000
Cryopreserved human research islets from donors without diabetes <i>20,000 IEQ per vial</i>	\$3,200
Cryopreserved human research islets from donors with type 2 diabetes <i>20,000 IEQ per vial</i>	\$4,800
Cryopreserved human research tissue from donors with type 1 diabetes <i>Available by the vial only</i>	\$4,800
Snap-frozen human research islets from donors without diabetes <i>2,000 IEQ per vial</i>	\$400
Snap-frozen human research islets from donors with type 2 diabetes <i>2,000 IEQ per vial</i>	\$560
Snap-frozen human research tissue from donors with type 1 diabetes <i>~2% preparation per vial</i>	\$560
50 ml of CMRL culture media	\$70
Handling fee <i>Applies to all services</i>	\$35

Please contact [Tina Dafoe](#) if you have any questions.



ACADEMIC COST-RECOVERY FEES

Fresh intermediate/lower fraction	\$140
Fresh human acinar tissue <i>500 µl PCV per vial</i>	\$140
Fresh adipose sample	\$140
Fresh spleen sample	\$140
Fresh intestine sample	\$140
Fresh pancreatic lymph nodes	\$140
K ₂ EDTA blood sample	\$140
FFPE pancreas biopsy slides from donors without diabetes <i>Entire block: \$1,000</i>	\$40
FFPE pancreas biopsy slides from donors with diabetes <i>Entire block: \$2,500</i>	\$100
FFPE islet slides from donors without diabetes	\$70
FFPE islet slides from donors with diabetes	\$160
OCT-embedded pancreas biopsies from donors without diabetes	\$1,000
OCT-embedded pancreas biopsies from donors with diabetes	\$2,500
Custom fixation	By request

Customers will be billed in CAD or USD, depending on their location. All items are tax-exempt.

Please contact [Tina Dafoe](#) if you have any questions.



NON-ACADEMIC COST-RECOVERY FEES

Fresh human research islets from donors without diabetes	\$0.32/IEQ
Fresh human research islets from donors with type 2 diabetes	\$0.48/IEQ
Fresh human research islets from donors less than nine years old	\$0.48/IEQ
Fresh pancreatic tissue from donors with type 1 diabetes <i>10% of the entire preparation</i>	\$5,320
100,000 IEQ subscription for fresh human research islets <i>Valid for two years</i>	\$28,000
Cryopreserved human research islets from donors without diabetes <i>20,000 IEQ per vial</i>	\$6,400
Cryopreserved human research islets from donors with type 2 diabetes <i>20,000 IEQ per vial</i>	\$9,600
Cryopreserved human research tissue from donors with type 1 diabetes <i>Available by the vial only</i>	\$9,600
Snap-frozen human research islets from donors without diabetes <i>2,000 IEQ per vial</i>	\$800
Snap-frozen human research islets from donors with type 2 diabetes <i>2,000 IEQ per vial</i>	\$1,120
Snap-frozen human research tissue from donors with type 1 diabetes <i>~2% preparation per vial</i>	\$1,120
50 ml of CMRL culture media	\$140
Handling fee <i>Applies to all services</i>	\$35

Please contact [Tina Dafoe](#) if you have any questions.



NON-ACADEMIC COST-RECOVERY FEES

Fresh intermediate/lower fraction	\$280
Fresh human acinar tissue <i>500 µl PCV per vial</i>	\$280
Fresh adipose sample	\$280
Fresh spleen sample	\$280
Fresh intestine sample	\$280
Fresh pancreatic lymph nodes	\$280
K ₂ EDTA blood sample	\$280
FFPE pancreas biopsy slides from donors without diabetes <i>Entire block: \$2,000</i>	\$80
FFPE pancreas biopsy slides from donors with diabetes <i>Entire block: \$5,000</i>	\$200
FFPE islet slides from donors without diabetes	\$140
FFPE islet slides from donors with diabetes	\$320
OCT-embedded pancreas biopsies from donors without diabetes	\$2,000
OCT-embedded pancreas biopsies from donors with diabetes	\$5,000
Custom fixation	By request

Customers will be billed in CAD or USD, depending on their location. All items are tax-exempt.

Please contact [Tina Dafoe](#) if you have any questions.