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## Elizabeth Perlman, MD

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## Nicole Arva, MD PhD

Co-Director, Lurie Institutional Biorepository

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Manager, Lab Receiving & Processing

TO: All Investigators and Study Teams

FROM: Shannon Haymond, PhD, Co-Director, Lurie Institutional Biorepository

DATE: 2/25/2020

R E: Institutional Biorepository Fee Schedule

Effective **01 March 2020**, the Institutional Biorepository of Ann & Robert H. Lurie Children's Hospital of Chicago will implement the following fee schedule.

Fee Code	Description	Biorepository Charge
BIOTIER1	1-10 aliquots 15 minutes processing	\$15.00
BIOTIER2	11-20 aliquots 30 minutes processing	\$30.00
BIOTIER3	21-30 aliquots 45 minutes processing	\$45.00
BIOTIER4	Greater than 30 aliquots 60 minutes processing	\$60.00
BIOSTART1	Initiation Fee: Industry Sponsored Biorepository work	\$750.00
BIOSTART2	Initiation Fee: Non-Industry, Non-Federal Sponsored Biorepository work If applicable, also for Federal/Government Sponsored work	\$50.00
BIOMAN	Manual work requests: requisition review/modification, report generation, making sub aliquots	\$50.00
BIOPAT	Pathologist slide review and report creation for QA purposes 30 minutes Pathologist time	\$35.00
BIOICE	Dry ice for one shipment	\$20.00
BIORLS	Specimen release requests: generate release report, complete release forms, de-identification of vials, retrieval of samples	\$0.31 per vial
BIOSUB	Long-term storage of samples in institutional biorepository \$0.10 per vial, charged every 12 months	\$0.10 per vial
BIONEW	Transferring any existing banked samples into the institutional biorepository.  Pricing will be the appropriate initiation fee (BIOSTART1, BIOSTART2, or N/A) plus \$0.31 for each vial that is added to the biorepository.	Initiation fee + \$0.31 per vial

<sup>\*</sup>External (non-Lurie affiliated users) will be charged a 2-5% increase on the established prices. The percentage will vary depending on the volume of vials and labor associated with putting samples into the biorepository.\*



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These rates will apply on 01 March 2020 to all currently active studies and to those initiating services on or after 01 March 2020.

Please contact the Biorepository team at <u>biorepository@luriechildrens.org</u> with any questions. We look forward to your collaboration.

Kind Regards,

Shannon Haymond, PhD

Co-Director, Lurie Institutional Biorepository

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