



Core Facilities: Molecular Biology

Agilent Bioanalyzer

Service Charges

Effective 1-July-2017

A. (Kits included)

Assay Type	Maximum Number of Samples per Chip	CUHK Academic Research (HKD)
RNA 6000 Nano	12	800
RNA 6000 Pico	11	800
DNA 7500	12	800
DNA High Sensitivity	11	1100

B. (Kits to be provided by users)

CUHK Academic Research (HKD)	290 per Chip
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Core Facilities: Molecular Biology

ABI 3130xl DNA Sequencing

Service Charges

Effective 1-July-2017

	Price per sample	
	Maximum Number of Samples per Run	CUHK Academic Research (HKD)
DNA Sequencing		
Full Service (Min. 5 samples)	N/A	65
Run only	16	37
Gene Scan		
Run only (Standard provided)	16	45
Run only (without Standard)	16	37

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- This platform is not under maintenance plan. The Core Services at LiHS has no obligation and is not liable for any failed experiments related to machine operations of the said platform. In any case, the users would have to bear any cost incurred once the experiment had started.



Core Facilities: Molecular Biology

iScan

Service Charges

Effective 1-July-2017

Assay Type	Estimated sample price for respective sizes of batch	
	Maximum Number of Samples per batch	CUHK Academic Research (HKD)
Infinium beadchip	Pricing will be quoted upon request.	
Expression beadchip	Pricing will be quoted upon request.	
Custom beadchip	Pricing will be quoted upon request.	

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- For details of iScan BeadArray Technology and products, please visit [Illumina iScan website](#)



Core Facilities: Molecular Biology

Qubit

Service Charges

Effective 1-July-2017

	Sample amount	CUHK Academic Research (HKD)
Nucleic Acid ¹	1	35
Protein ²	1	35

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1. For running nucleic Acid assay, service charge = no. of sample + 2 samples (for the standards)
i.e. 5 samples submitted, total charge is (5 + 2) samples x unit price = 7 x \$35
 2. For running Protein assay, service charge = no. of sample + 3 samples (for the standards)
i.e. 5 samples submitted, total charge is (5 + 3) samples x unit price = 7 x \$35



Core Facilities: Molecular Biology

QuantStudio 12K Flex Real-Time PCR System

Service Charges

Effective 1-July-2017

	CUHK Academic Research (HKD)
384-well block Real-time PCR	120 per hour
TaqMan Low Density Array TLDA	260 per plate

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Core Facilities: Flow Cytometry

BD FACSAria Fusion Cell Sorter

Service Charges

Effective 1-August-2016

	Self-served Plan	LiHS-served Plan
Hourly charge	HK\$200	HK\$270
Booking hours	9:00 am – 5:00 pm on working days	
Chargeable hours (on half-hourly basis)	Start-up Time (1 hour for Flow Cytometry service / 1.5 hours for Sorting service) <ul style="list-style-type: none"> • Run Time (Inclusive of idle time, if any) • Shut Down Time (0.5 hour for both Flow Cytometry Service & Sorting Service) 	
Block-rate Scheme	<ul style="list-style-type: none"> • Purchase of every 100 Booking Hours (by an individual Principal Investigator) will get additional 10 Booking Hours for free. • Validity of scheme: 12 months. • Payment for the block-rate scheme can be made in 2 instalments, being in the 1st month and in the 7th month of the validity period. 	
Training	The Institute will provide training to the self-served users at the initial period.	Not applicable

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