

Biomolecular Core Shared University Research Facility: Charging structure 1st January 2017
 E-mail: Pam.Brown@ed.ac.uk; <http://www.surf.ed.ac.uk/>

Charges for Adenovirus and Lentivirus

	De novo adenovirus (1x 10 ¹⁰ PFU/ml)	Re-growth adenovirus (1x10 ¹⁰ PFU/ml)	Cloning lentivirus	Off the shelf lentiviruses§ 1 ml (10 ⁶ TU*/ml)	1 plate custom made lentivirus (14 mls) in vitro use (1x10 ⁶ TU/ml)	1 plate Conc. Lentivirus (100µl of 1x10 ⁸ TU/ml) <i>in vivo</i> use
Biomolecular Core Facility	£1500	£750	£640	£50	£350	£200

Details of pricing .[^]PFU Plaque forming units, [§]1 ml of pre-made lentivirus, or 10[†] l serum free 1x10⁹ TU/ml (see stock sheet),
^{*}TU transduction units, [§] pro rata

Machine Charges

	Quantitative real-time PCR	Fluorescence scanning & molecular quantification	Biomarker discovery and assay multiplexing
ABI 7900 HT FAST (quantitative PCR)	60 mins@£27.50		
Roche LC96 (quantitative PCR)	60 mins@£27.50		
Li-Cor (Odyssey Fc chemiluminescence)		30 mins@£13.75	
Fluostar & Novostar (Fluorescence, luminescence & absorbance)		30 mins@£13.75	
FLA 5100 (Fluorescent and radioisotopic scanner)		30 mins@£13.75	
Imagescanner UMAX		30 mins@£13.75	
Labchip GX24		30 mins@£13.75	
BioRad Bio-Plex 200 HTF multiplex assay system			60 mins@£60
MSD Meso SQ 120			60 mins@£60