

Academia		<i>Rates as of 1/11-2025</i>		
Flow cytometer		DIY/h	Min/h	Full/h
Fortessa (3 laser)	DKK	462	603	850
CytoFLEX S (4 laser)	DKK	462	603	850
Fortessa (5 laser)	DKK	535	672	924
Fortessa X20 (5 laser)	DKK	535	672	924
FACSymphony A5	DKK	640	777	1.029
ImageStream	DKK	661	798	1.050
Cell sorter				
FACS ARIA-II	DKK	719	855	1.102
FACS Melody	DKK	693	834	1.081
FACSymphony S6	DKK	824	960	1.207
NGS instruments (booked time)		DIY/h	Min/h	Full/h
10X Chromium (run time app. 30 min)	DKK	1.323	1.433	1.627
10X Chromium X (run time app. 30 min)	DKK	1.460	1.565	1.750
10X Visium CytAssist (run time app. 30 min)	DKK	1.260	1.365	1.550
Rhapsody (run time app. 2-3 hours)	DKK	609	719	913
Thermocycler	DKK	120	231	425
Tapestation (run time app. 30 min)	DKK	1.764	1.874	2.068
q-PCR (run time app. 60 min)	DKK	2.205	2.315	2.509
MiSeq	DKK	99	210	404
NovaSeq	DKK	441	551	745
Sample prep any kind of instrument for sequencing	DKK	278	388	582
Startup meeting Sequence	DKK	0	0	0
NGS instruments (service booking)				
Sequencing run start up	DKK		2625	
SPRI beads 1ml	DKK		441	
Bioinformatics				Full/h
Bioinformatics service	DKK			1.260
Startup meeting Bioinformatics	DKK	0	0	0
<i>When you use the MSD reader you need to make a booking to reserve the instrument and a service booking to pay for the number of plates you read.</i>				
MSD reader		DIY/h	Min/h	Full/h
Use of instrument	DKK	0	488	729
Each plate that is read	DKK		341	
On-site preparation incl PBS + plastic consumables + reading (per plate)	DKK		761	
Seahorse and Cytation		DIY/h	Min/h	Full/h
Use of instrument (run time Seahorse app. 3h & Cytation app. 1½h)	DKK	194	304	498

In Vivo Imaging System		DIY/h	Min/h	Full/h
Use of instrument	DKK	882	1.018	1.270
Services				
1 ml Ready-to-Use aliquot (3-4 injections)	DKK	68		
1 g Potassium salt (200-300 injections)	DKK	4.000		
Services		1 hour		
Assistance with data analyses	DKK	551		