

Biobank Haukeland is a collaboration between Haukeland University hospital and the University of Bergen. The primary goal for Biobank Haukeland is increased research quality for the two institutions.

Biobank Haukeland has procured an automatic storage facility for research samples, with a capacity of storing 2.5 million biobank tubes. Biobank Haukeland will be in operation in February 2018.

All sample material stored in Biobank Haukeland will be registered in LabVantage. LabVantage is a laboratory information management system for research samples procured by Helse Vest.

The users of Biobank Haukeland must pay for deposit and withdrawal of research samples, in addition to yearly rent. The project is not yet closed, and the presented prices are therefore estimated based on the current cost estimate. Price changes may therefore occur.

Prices for storing research samples in Biobank Haukeland*		
All prices are in NOK, ex. MVA.		
	NOK	Specification
Price for deposit / withdrawal (per tube)		
Deposit	6,50	
Withdrawal	5,00	
Yearly rent (per tube)		
0.3 mL	0,50	
0.7 mL	0,79	
1.0 mL	1,17	
2.0 mL	2,36	
Prices for FluidX biobanking tubes		
0.3 mL	4,90	Working volume: 260 µL
0.7 mL	4,75	Working volume: 525 µL
1.0 mL	4,75	Working volume: 865 µL
2.0 mL	6,45	Working volume: 1 800 µL
*The prices are for employees at HUS and UiB. The project is not yet closed, and the presented prices are therefore estimated based on the current cost estimate. Price changes may therefore occur.		

Questions? Please contact Head of Biobank Haukeland:

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