

ACRF Centre for Cancer Genomic Medicine

Illumina Request Form

Name _____ Date ordered _____

Institute and group _____

Address _____

Email _____ Phone _____

Cost centre _____ Authorising signature _____

Illumina Sequencing Required

- Whole gDNA
- Whole Exome Roche capture Agilent capture
- Methylated Enriched
- ChIP Enriched
- Whole RNA
- Small RNA

Service required

- Library Preparation Cluster Generation Sequencing
- Barcoding No. of Samples per Lane _____
- 150 bp Fragment Sequencing 2 x 150 bp Paired End bp Mate Pair
- 100 bp Fragment Sequencing 2 x 100 bp Paired End
- 50 bp Fragment Sequencing

Special instructions _____

Sample No.	Sample Name				
		Barcode req.	Concentration	Size	ULN
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Office use only

Sample receipt checked

Library Preparation

Template Preparation

Sequencing