MOUNT SINAI SCHOOL OF MEDICINE		Ger Institute for (]	S RS Sequenci nomics Core Facilit Genomics and Multisc Icahn Building 13-02 hext-gen-gcf@mssm.edu ch/institutes/genomics-ins	y ale Biology		rm			
Date of Submission:	mission:			Principal Investigator:			[Required]		
Submitter Name:		Fund Acct #:			-				
Submitter Email:		P.I. Signature:			[Required]				
	S	Signature indicates PI agrees to pay for sequencing services							
Instructions:									
-Provide at least 5µg of high qualit -Please include a photocopy of the Sample Type				ht >12kb.	Multipl	ex			
Genomic DNA Amplicon cDNA	$\begin{array}{c c} \hline & 250nt \\ \hline & 1kb \\ \hline & 6kb \\ \hline & Other ____$		$\begin{array}{c c} \hline & 45 \min x \\ \hline & 90 \min x \\ \end{array}$		□ None □ x cell SMRT Cells to use x Sample				
Sample Name	O	rganism	Conc. determined by Nanodrop or Qubit	Conc. (ng/µl)	Vol (µl)	lume			
							1		
							1		

Provide a brief description of your experimental design in the space below.

Sample accepted by: _