

UNMC Microarray Core Facility Sample Sheet - Spotted Microarray

Please print form, fill out all fields and bring a printed copy with your samples.

Date	
PI Name	
Contact Name	
E-mail address	
Phone	
Fax	
Cost Center #	

Is this a new project? Yes / No

Is this a continuation of an old project? Yes / No

If this is a new project please contact Dr. James Eudy at 559-2940 or jdeudy@unmc.edu to discuss the details.

Sample Number	Sample Name	RNA Type	OD 260/280	Conc. (ug/ul)	Volume (ul)	Total Amount	Organism Name	RNA	Would you
								Isolation Method	like to run an Agilent Bioanalyzer
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									

Hybridization Instructions		
	Cy5	Cy3
Target Pair 1		
Target Pair 2		
Target Pair 3		
Target Pair 4		
Target Pair 5		
Target Pair 6		

OD 260/280 ratios must be between 1.8 - 2.1 for each sample in nuclease-free water.