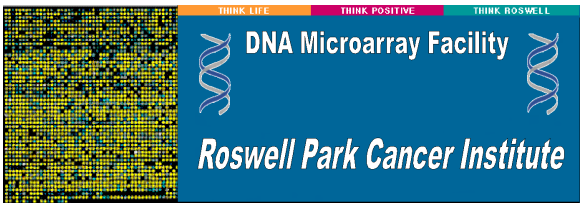

Microarray Hybridization Order

To be completed by the user

Requested by: _____ PO #: _____

Bill to: _____ Phone #: _____

Institution: _____ Date: _____/_____/_____

Special Instructions/Notes_____

sample ID	Nucleic Acid Type	Conc (ng/ul)	Amount (ug)

To be hybridized to:

_____ Agilent miRNA expression (human, mouse, rat)
_____ Illumina Infinium SNPs-CNV (_____)
_____ Illumina Infinium expression (_____)
_____ Illumina Infinium miRNA (human, mouse)
_____ Mouse 6K BAC array
_____ Human 21K BAC array
_____ Custom (please specify on fabrication order)

Client Signature _____

MICROARRAY FACILITY use only

Specimen #'s:_____P (Cy3) , _____P (Cy5)
Slide ID #: _____
Date Rec'd: _____/_____/_____
Rec'd by: _____

RPCI DNA Microarray Facility
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Fax: 716 845-1579