

COH BRI Functional Genomics Core Facility

1710 Flower Ave. Room 209, Duarte, California 91010

Service Order, Sample Submission & MIAME Compliance Form

For COH FGC Official Staff Use Only

Order Received By _____
Order Received Date _____
Sample Type _____
Amount Received _____
Project ID _____
Project Finish Date _____

Purposes

1. MIAME (Minimum Information About a Microarray Experiment) is a required component to enable proper interpretation of the experiment results unambiguously and potentially to reproduce the experiment. MIAME was proposed by the MGED society and is adapted and currently enforced by the NCBI GEO and the ArrayExpress at the EBI for array data submission in related publications.
2. Additional information collected along with the MIAME compliance is preparing our Core for the NCI Cancer Center site visit and for our Core future development to provide better support to your research.
3. By filling out and signing this form, the user (PI) agrees to pay for all the accrued costs. We appreciate your cooperation. If you have any questions about this, please contact Dr. Charles Wang (cwang@coh.org). Thank you.

User (PI) Signature: _____ Date: _____

Item A General Information

PI	_____	Project Contact	_____
PI Phone	_____	Contact Phone	_____
PI Email	_____	Contact Email	_____
Institution	_____	Funding Resource	_____
Department	_____	Grant Title	_____
Project Title	_____	Grant No.	_____
Cost Center or PO #	_____	Funding Period	_____
IRB No.	_____	CC Member (Y/N)	_____
IACUC No.	_____	CC Member Category	_____

Item B Experimental Factors (category: e.g., time or time point, treatment or dose) web link & pull down

Factor Name	Description	Factor Category

Item C Study Summary**Study Aims**

Hypothesis

Relevance/Significance

Item D Experimental Design**General Description**

Design Type

Microarray Platform

Array Design

Item E Sample Description**Sample Type** (e.g. RNA/DNA)

Sample Replicate Type (Biol/Tech)

Replicates in Each Group

No. of Groups

QC Requests (Y/N)

OD 260/280 Range

OD 260/230 Range

Concentration Range ($\mu\text{g}/\mu\text{l}$ or $\text{ng}/\mu\text{l}$)
