

OH-Alive Services for CTSC Members:	Cost
Quantstudio: Standard service with RNA isolation and cDNA conversion	\$2,700
<i>Includes 2 standard OpenArray cards, accessories, and basic data analysis.</i>	
Quantstudio: Custom service with RNA isolation and cDNA conversion	\$20,000
<i>Includes 10 (minimum) custom OpenArray cards, accessories, and basic data analysis. **2,688 data points per card</i>	
Quantstudio: Custom SNP OpenArray service	\$40,000
<i>Includes 40 (minimum) custom OpenArray cards, accessories, and basic data analysis. **3,072 data points per card</i>	
Perturbation Matrix Development	\$1,400
<i>Execution of custom designed media formulation up to 96 well format.</i>	
Mathematical Modeling: Design of Experiment	\$650
<i>Price is for up to 8 hours to design one experiment using Quality by Design methods. Additional time needed will be billed accordingly.</i>	
Multivariate Data Analysis	\$110
<i>Hourly rate for analysis using advanced statistical software.</i>	
Manual Cell Culture with Custom Gas Mixture	\$2,100
<i>Weekly cost including consumables* and 10 hours per week of personnel time for three culture plates. *some media components may cost extra</i>	
DNA Quantitation	\$175
<i>Up to 48 DNA samples per plate read using BioTek Epoch System.</i>	

Note on Quantstudio Pricing: There are significant volume discounts on OpenArray cards so larger projects can be done at a lower per array cost. The prices above are done at minimum order rates.

Contact Information:

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Location Information:

Global Cardiovascular Innovation Center
 10000 Cedar Avenue Room 3-138 and 3-139
 Cleveland, OH 44106

To schedule a tour call 216-445-3493

Website: <http://www.ncrm.us/ohalive/landing.cfm>