Manage Emails

Managing emails is done from the user preference icon located in the top-right corner of the browser window.

1. Click on the "User Preference" icon (the person with a star).



- 2. Click on the "Reservation Event Notification Preference" tab.
- 3. Click on the "Add" button.

servation Event Hotification Preference Invoice Contacts				Personal Contacts		
	My Reservation Created	My Re	eservation Schedule Modified	My Reservation Approved	My Reservation Rejected	My Reservation Deleted
0						

4. Select the messages to be emailed by enabling with a check under each message type, and click the "Save" button at the top of the page.

Rese	rvation Event Notification Pro	eference li	nvoice Contacts	Personal Contacts		
	My Reservation Created	My Reserva Mo	tion Schedule dified	My Reservation Approved	My Reservation Rejected	My Reservation Deleted
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* New	Add Denete					

Check which messages to be emailed

5. Select a core lab to submit the request to. If you don't see any cores listed in the drop-down to choose from, you were not assigned to a project. Please be sure you are assigned to a project before submitting a request.

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Select	Core Request 🛛 🕂 OK 🔀 Close	
Requ	lest	
Core	бтс	
	BioRepository Research	
	GTC	
	Proteomics Research Support Core RNAi	
	Transgenic Mouse	
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6. Below is a sample Request Form pre-populated with information from a project. Step through the form filling out all required information, and then click the "Save" button.

🕽 Save) 👔 Check) 🌄 Ne	w 📑 Print			View Created Request				
	Document: (new) New* GTC Form (V1) User1 📢 Page 1 of 1 🕨 💽 🔁 💭 🔀 📢							
	Demographics & Billing Information							
	Core GTC	Project	Principal Investigator					
	Membership	Payment Option	Submitter	Thomas Winner				
			Date of Submission	06/29/2012				
	Major Services 🗹 S 🔳 C	equenome Mass Array Sequencing Se ustom Bioinformatics Quantitive Real	rvices Gene Expression Profiling I	RNA/DHA QC Micro RNA Profiling				
	Please Select Application Ocenotyping-Plex ODNA-Methy		Sample well sequence Orientation Orienton e.g. Verticle A1, B1, C1, Horizontal A1, A2, A3	tal Overtical				
	GTC Sample Library	Sequenome						
	Sequenome Sample Su	bmission	Please place cursor in field to copy from and hit ctrl-d to fill down values to rows below					
	Sample Sample Concerr Id Name (mg	ration Volume Tissue of Specimen (FFPE, Froz ul) Origin Blood, Other)	en, Source (Normal, Primary, Metastasis, Cell line WGA or Xenograft, Other) Pass/Fail	CpG Island Genome Number of amplicons per Coordinates CpG Island				
	🕂 Add Sample	👗 Use Sample						