How to Submit a Service Request MGC

### 1. Select "Manage Service Requests" from menu

#### SRLandingPage

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<b>© Core</b> Re	esearch@Duke Cores - Estimate Management - Projects - Request For Service - Resource Reservation - Manage Services - System Guide -
Service Request List	st
🕂 Add New Request	st 📑 Ad l eForm Request 📢 Edit 🛛 List Control 🗸 🖘 Submit For Review 🥝 Cancel 🛛 Details 👻 Other Tasks 👻
Search	RequestByProject     i     Show Advanced Search
	No rows found.

2. Click "Add New Request"

## CoreResearch@Duke Cores - Estimate Management - Projects - Request For Service - Resource Reservation -

Add New Service Request Details

📊 Save 🛉 Add New	👕 Return 🗢	Submit For I	Review 🥝	Cancel			
Service Request Billing	g Info Parent	t Request	Service Desc	cription	Safety As	sessment Au	ıdit
Service Request ID *	(Auto)						
Title *							
Core *					3		
Core Name							
Project ID *					3	Request Status	Initial
Requestor	0541694						
Requestor Full Name							
Requestor Email Address							
Requestor Phone Number							

3. Fill out all yellow fields

System Guide 🗸 CoreResearch@Duke Cores 🗸 Estimate Management 🗸 Projects 🖌 Request For Service 🗸 Resource Reservation 🗸 Manage Services 🗸 System Guide 🗸

Add New Service Requ	est Details	etails 🔀 Select Core - Google Chrome						
📊 Save 🕂 Add New	📑 Return	https://coreresearch.duk	ke.edu/CR/rc?command=page&sdcid=Department					
Service Request Billi	ng Info F	Select Core 🍕 Select & Retu	urn 🖉 Cancel					
Service Request ID *	(Auto)	Search	Q Search By Query  Q					
Title *		[1 selected] 1 - 65 of 65	Group By Type: 🔻					
Core *		🖃 Core 📤	Core Name	BioBank? Core? EMail	Core Group	Core Function		
core »		D-0003	Genomic Analysis and Bioinformatics Shared Resource (GCB)	GenomicAnalysis@duke.edu	Computational Biology	Bioinformatics and Biostatistics		
Core Name Project ID *		D-0004	Integrative Metabolism Resource	metabolomics@dm.duke.edu	Campus Wide	Proteomics, Biochemical Analysis, and Chemical Synthesis		
Requestor	0541694	D-0007	Shared Materials Instrumentation Facility (SMIF)	smif-billing@duke.edu	Campus Wide	Microscopy and Imaging		
Requestor Full Name		O-0018	DMPI: Biomarkers	jhuebner@duke.edu	Duke Molecular Physiology Institute	Proteomics, Biochemical Analysis, and Chemical Synthesis		
Requestor Email Address	;	D-0019	DMPI: Metabolomics	Olga.llkayeva@duke.edu	Duke Molecular Physiology Institute	Biospecimen Processing and Storage		
Requestor Phone Numbe	er	• D-0020	DMPI: Molecular Genomics	karen.abramson@duke.edu	Duke Molecular Physiology Institute	DNA, RNA, Molecular, and Genomics Services		
		D-0021	DMPI: Research Informatics	barbara.due@duke.edu	Duke Molecular Physiology Institute	Bioinformatics and Biostatistics		
		O D-0022	DMPI: Human Physiology Testing Core	iobanna.iobnson@duke.edu	Duke Molecular Physiology Institute	Clinical and Pharmaceutical Services		

### The MGC is listed under the DMPI cores

# CoreResearch@Duke Cores - Estimate Management - Projects - Request For Service - Resource

#### Add New Service Request Details

🛐 Save * 🛉 Add I	New 📑 Return Submit For Review 🧭 Cancel
Service Request	Billing Info Parent Request Service Description Safety Assessment Audit
PI *	0303544
PI Full Name	Simon G Gregory (sgregory)
Membership *	Affiliation
Funding Source *	FS-0000003611 Fund Type FUND_CODE
Financial Manager 1	
Financial Manager 2	
Fund Start Date	Fund End Date
Account Number *	0004599148 Project ID

4. Click on next tab "Billing Info" to fill out additional information including membership where applicable

Add New Service Request Details



5. Click on "Service Description" and write a brief description of your project and service requested

## CoreResearch@Duke Cores - Estimate Management - Projects - Request For Service - Reso

Add New Service Request Details



6. When you are finished filling out all required fields, click save.

# CoreResearch@Duke Cores - Estimate Management - Projects - Request For S

Edit Service Request REQ-0000023647 Details								
📊 Save 🕂 Add New 🛛	Aaintenance 🔻 📑 Return	🗫 Submit For Re	eview 🤣	Cancel				
Service Request Billing Info Parent Request Service Description Safety Assessment Audit								
Service Request ID *	REQ-0000023647							
Title *	Test							
Core *	D-0020							
Core Name	DMPI: Molecular Genomics							
Project ID *	PR-03868			Request Status	Initial			
Requestor	0541694				-			
Requestor Full Name	Emily A Hocke (eg84)							
Requestor Email Address	emily.grass@duke.edu							
Requestor Phone Number								
	·							
Services Requested Re	neat Services Attachment	ts						
Add New Add By Group								
Service ID	Service Name	e E	Billable Qu	ctual Pro	ject Title			
No records found								

### 7. After saving, click on "Submit for Review"