Placing an order on UC Stratocore

1. Once your account has been approved, log in to Stratocore using your account information and press "Order" at the top of the screen. From there, you may enter the services you are requesting for your samples.

	ojects Orders Settings Users Account	ts Adm	ns li	nvoicing He	elp	
not placing an order. You may	mer: filter					
	vailable for order (select and enter the quantity va					
E Lab service		Min M	ax <u>In</u>	r. Unit price	Quantity	Price
Select the Lab service you would like us	eq (per Sample) add a comment	1		1 1+:40.00	0	0.00
to provide and enter the quantity	ple) show description add a comment	1		1 1+:25.00	0	0.00
IN SOLUCIE Exome/Methylation Sequencin	g service (per Sample) add a comment	1	-	1 1+:250.00 1 1+:25.00	0	0.00
	e (per Sample) add a comment	1		1 1+:25.00	0	
Pass-through (reagents, consumables, #090129 Methylation EPIC Bead Chip As		1	-	1 1+:70.00	0	0.00
etc.) later to finalize the total price ,		1	-	1 1+:40.00	0	0.00
#090198 Sequencing servicemiRNA/Sn	nall RNA-seq (per Sample) add a comment	1			0	
		1	-	1 1+:120.00 1 1+:120.00	0	0.00
	Sequencing (per Sample) add a comment	1		1 1+:120.00	0	0.00
#090131 Special RNA/DNA Isolation 2 (p		1		1 1+:4.00	0	
Press Order once you have entered	, etc) show description add a comment			1 17:4.00	0	0.00
H Pass-through						
all of the information.						
all of the information.					Quantity	Price

2. After submitting the order, your screen should update (see below). At the bottom of your screen there will be a section titled "Add a manifest" (black box below).

Order completed					
Thanks for creating this order!					
Order ref. #5330					
Order ref. #5330					
Order for Tieke Ellen, email <mark>: tiekeen@uc.edu</mark> , phone: 558-4764 (Zhang (GES	() Lab)				
Order made on 10/11/2023 at 10:22 by Tieke Ellen Change date					
Account number to use: D600051-6261200000-1. Change account					
Affiliation: UC					
This order is not attached to a project. Change project					
Assigned to: nobody change					
Lab service		Unit price	Quantity	Price	
090126 DNA/RNA/Library QC (per Sample)	show description add comments	25.00	edit 1	25.00	
TOTAL			Quantity	Price	
			1	25.00	
Export as a spreadsheet Print / create PDF					
Cancel order Accept order					
Send a notification by email					
Add services or consumables to this order					
Select service/consumable	Add to order				From here, please submit a
Send a notification by email					manifest with all sample
Add a manifest					information.
Submit a manifest of samples to attach to this order					

3. After clicking to submit a manifest, your screen will update (below). Select the "Required GES Sample Form" Template (black box) from the drop-down menu and complete the form (please include your Sample ID, species, sample type, concentration and the volume).

	enter a name or a	reference for this m	anifest:											
Please	enter a sample typ	pe for this manifest (
	a template: red GES Core San	nple Form 🗸	List of previously us	sed types 👻										
#	Sample ID	Species	Sample type (tissue, RNA, library, etc)	Concentration (ng/ul)	Volume (ul)	Service 1	Service 2	Service 3	Illumina/BaseSpace account email	PI name	PI email	Submitter name	Submitter email	Additional in
1														
2														
3														
۱.														
5														
5														
7														
8														
·														
9 9														

Attach a sample manifest to order ref. 5330 (you can copy/paste from a spreadsheet)

4. If you are submitting Library samples, select the "Library index info" template (black box) from the drop-down menu and complete the form.

				rotected informati	on, such as patier	it related data.	
Please ente	er a name or a re	ference for th	is manifest:				
Name is re	equired.						
Please ente	er a sample type	for this manif	est (optional):				
			List of	previously used types 🔹			
Select a ten	nplate:						
Library in	dex info (library :	sequencin	-				
Sample							
#	Library ID Ind		Index 1	(i7) sequence	Index 2 (i5) FORWARD	Source of index	
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
			ore lines	Add 100 more lines	Delete line	Delete 10 lines	Delete 100 lines

5. Once this is all completed, we will accept your order and you can bring the samples to the core.