SOP M002: Create and print labels

1. Open the program for label printing See ARROW



The printer is the Zebra LP 2824 pictured

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DATABASE PUCL01 USER brianna EXPERIMENT test bugs		~
USER brianna EXPERIMENT test bugs		~
EXPERIMENT test bugs		~
	14	
	10	2

- 3. Click on the PLUS + sign and this opens a new window. The experiment name you typed is already populated.
- Under DISH NAME you need to type in what this experimental plate is called and also any info below that is relevant. When you click the PLUS + on this form, the name is added (see next form – I added Demo 1 and Demo 2)

X Protocol		Plate Info	×
DATABASE	PUCL01 ~	Experiment	test bugs 🗸 🗸
USER	brianna ~	Dish Name	Listeria innocua 2
EXPERIMENT	test bugs	Lab	PUCL
		User	brianna
		Device ID	1 Robot ID 0
		Date and Time	3/4/2021 10:39:40 AM Temperature 37 C°
		Incubation date&time	01/24/2020 3:0:00 PM
		Duration of Incubation	23 Hours 0 Minutes New Edit
		Catalog Number	
		Source	
		Originated fro	m
			+ Close
			0%
	- 69 98 X		
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🗙 Protocol	– 🗆 X	Plate Info				×	
DATABASE	PUCL01 ~	Experiment	test bugs	·			
USER	brianna ~	Dish Name	de 210304104047607				
EXPERIMENT	test bugs 🗸 🗸	Lab PUCL					
demo 1	L	User	brianna				
demo 2		Device ID	1	Robot ID	0		
		Date and Time	3/4/2021 10:40:47 AM	Temperature	37 C°		
		Incubation date&time	01/24/2020 3:0:00 PM			Distances (Second	
		Duration of Incubation	23 Hours	0 Minutes		New Edit	
		Catalog Number	Imber V				
		Source					
		Originated from					
		0%					

5. When all the plates are entered you can print on the ZEBRA printer. Make sure the labels are loaded -- you might test it by clicking on the large printer icon – if that works then you can select multiple labels using the multiple printer icon.

SOP Prepared by: JPR

Check by: BD_____

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