## Bench to Bench Transfers

Locate the actual bench testing is routed to - 01SOSQLAMB and needs to be on your site

Available Procedures Test site: 01SOSQLINTAMB				
Test Site	Procedure	Pri	Accession	
01SOSQLINTAMB	CG IGH/MAFB	RT	55-18-261-01483	
01SOSQLINTAMB	CG FIGHMAF	RT	55-18-261-01483	
01SOSQLINTAMB	CG FIGHCCND1	RT	55-18-261-01483	
01SOSQLINTAMB	CG FFGFR3IGH	RT	55-18-261-01483	

Select the testing to be transferred to the correct bench (can select multiple tests at the same time)

## Task -> Transfer -> Selected Orders -> All Details

PathNet General Lab: Pending In	quiry				
Task View Result Help					
Transfer	•	All Orders	•		
Specimen Login	Selected Orders		All Details		
Cancel Order	INTA	MB	Select Details		
	Pri	Accession	Collected	Status	D
Select Procedures	RT	55-18-261-01483	09/18/2018 12:00	In-Lab	le le
	DT	EE 10.061.01400	00/10/2010 12:00	le Lab	- De

## Pop-up for location to transfer testing

荐 Transfer	×
* Transfer selected orders to:	
Reprint labels	
Download to instrument	
OK Cance	el

## Type in your location (ex. 55)

All locations available for transfer will appear – be sure to select correct location



For this example, it is 55 – select OK

Original pop-up will appear with designated bench assigned -> Select OK

荐 Transfer 🛛 💽
* Transfer selected orders to: 55SOSQLINTAMB
Reprint labels  Download to instrument  OK  Cancel

Once successful the testing will no longer be on the O1SOSQLAMB bench.

Available Procedures Test site: 01SOSQLINTAMB					
Test Site	Procedure	Pri	Accession	1	
01SOSQLINTAMB	CG FIGHMAF	RT	55-18-261-01483		
01SOSQLINTAMB	CG FIGHCCND1	RT	55-18-261-01483	1	
01SOSQLINTAMB	CG FFGFR3IGH	RT	55-18-261-01483	(	

Transferred CG IGH/MAFB on this accession.

This is now on the 55SO bench as routed to 55SOSQLAMB

Available Procedures Test site: 55SO			
Test Site	Procedure	Pri	Accession
55SOSQLINTAMB	CG IGH/MAFB	RT	55-18-261-01483
E000VID INTE7N		DT	55 10 266 00011

If you get a message saying the transfer "failed" you are not in the lowest bench.

For example you are in the 01SOSQLAMB, not just the 01SO to transfer – it will fail.