

ORCIS USER GUIDE

Test Request Portal

app.orcis.ie





Information required for ORCIS Set-up

Please complete the 'Account Opening Forms' to open an account. An account is required before your company is set-up on ORCIS or CDx Connect.

All Clinicians Using ORCIS

Note: Your Healthmail email address becomes your Username. Your password will be sent to this email.

Provide all Clinician details required for your practice.

First Name	Surname	Healthmail	Clinic email
Dr.			
Dr			
Dr.			

MK03 Active Date: 31/10/25



Information required for ORCIS Set-up

Any other staff members that require access to ORCIS, for example a phlebotomist or nurse, these users require their own login as per data protection guidelines. If a Clinician or member of staff with access leaves your practice, please notify our team by emailing portal@ctie.eurofinseu.com so we can remove their access.

All other USERS of ORCIS

First Name	Surname	Role (e.g. nurse)	Clinic email

MK03 | Issue No. 1.01 | Active Date: 31/10/25

Information required for ORCIS Set-up

For larger accounts such as HSE GP Outsource projects, the tests available on your account will be dictated by the Standard Legal Agreement made with the HSE.

If you are part of a GP Outsource project, you can choose to open a 'Private Account' with Eurofins Biomnis in order to access tests not covered by the HSE contract. You can email portal@ctie.eurofinseu.com to learn more about opening an account.

For 'Private Accounts' with Eurofins Biomnis, a standard test list is provided and can be customised to your requirements. Profiles can also be made to match your clinics offerings.





What is ORCIS and how can it help my clinic?

ORCIS is a safe, powerful and effective platform for electronically ordering tests with Eurofins Biomnis.

It is customised to your clinic's needs as well as streamlining the booking of tests and samples in our laboratory's.

ORCIS is a free to use platform provided to all of our Clients.

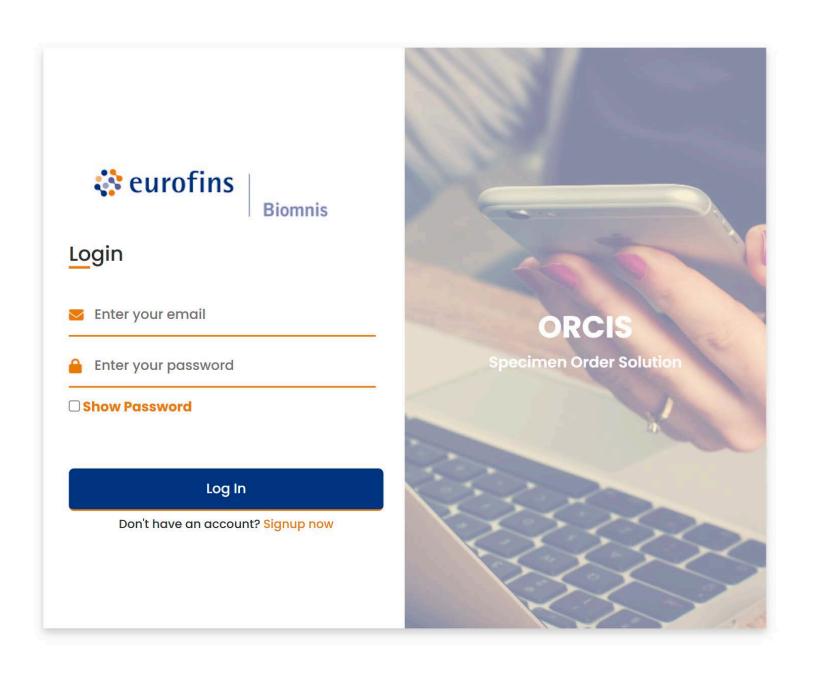
Our Onboarding Team will set you up on ORCIS after opening your account or for existing Clients, you may request it at any time by emailing portal@ctie.eurofinseu.com.





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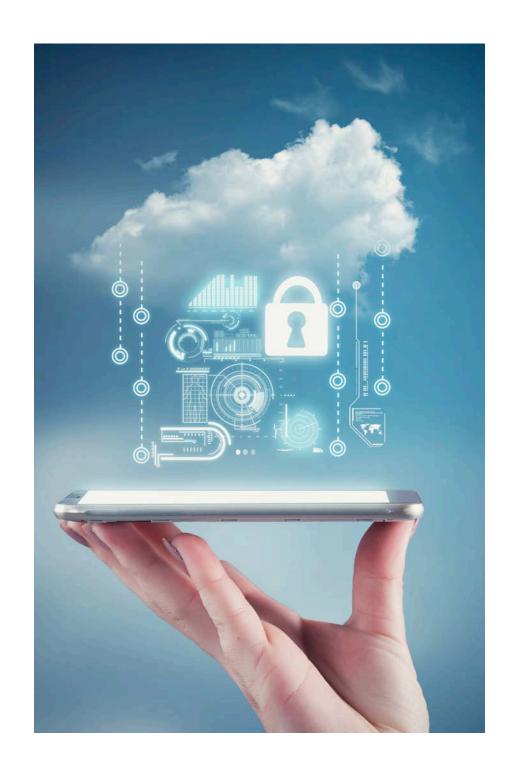
Logging in to ORCIS



- Once set up, use your email address as shown on the left.
- Your password will be provided to you but can be changed at any time from the dashboard screen.
- Your password will need to be updated every 6 months to comply with 'Data Protection' guidelines.
- Passwords are required to be a minimum of 15 characters long, include at least one capital and one lower case letter, at least one number and a special character: \$ % ^ & * () @ # { } / \ |



ORCIS Security Measures



SSL/TLS Encryption

 Web traffic is secured with SSL certificate to encrypt data transmitted between the user and the server. This helps protect sensitive information from being intercepted while adhering to regulatory standards including PCI-DSS, HIPAA, HITECH and GDPR.

Strong Password Policy

 Initial password will be provided by Eurofins Biomnis after which the user will be required to update when they login.

Regular Software Updates

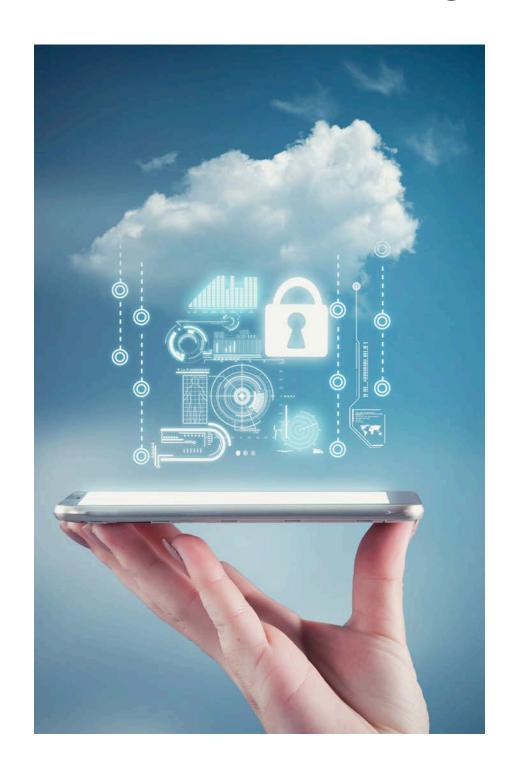
 Web server, applications, and plug-ins are kept up to date to protect against known vulnerabilities.

Web Application Firewall (WAF)

 MS Azure (WAF) to protect portal from common web threats such as SQL injection, cross-site scripting (XSS), and other attacks.



ORCIS Security Measures



Anti-Malware Software

 Anti-malware tools to detect and remove malicious software that could compromise the portal.

Data Backups

 We regularly backup data to ensure the portal can be recovered quickly in case of data loss or a security breach. We operate a mirrored server, configured to enable more efficient restoration of data.

User Permissions

 Role based permissions using membership solution to manage and restrict access to required functionality.

Continuous Monitoring and Testing

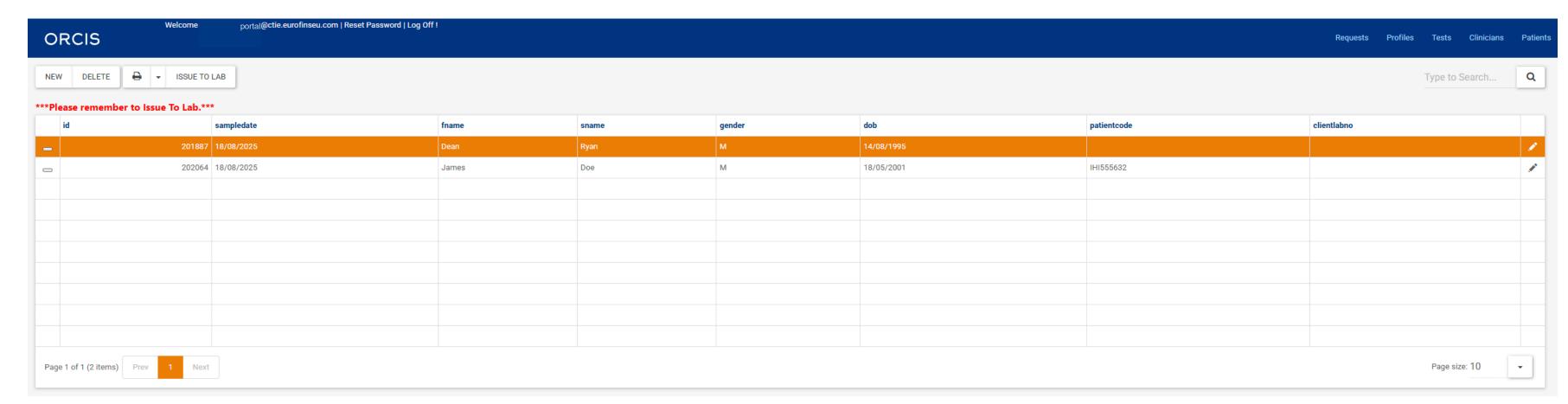
Regular testing of the portal for vulnerabilities and monitor for suspicious activity.
 We avail of our Security Operation Centre to help in ensuring the solution is secure.
 We use a test version of the solution to ensure functionality is continuously tested.



Your dashboard screen

This will act as your homepage when requesting tests with us. To go back to this page at any time simply click the ORCIS logo in the top left. You will also notice the reset password option on the top of the screen next to your email address. When you are done, click 'Log Off' to leave your account. ORCIS automatically does this for you after 15 minutes of the system being idle. This is for Data Protection purposes.





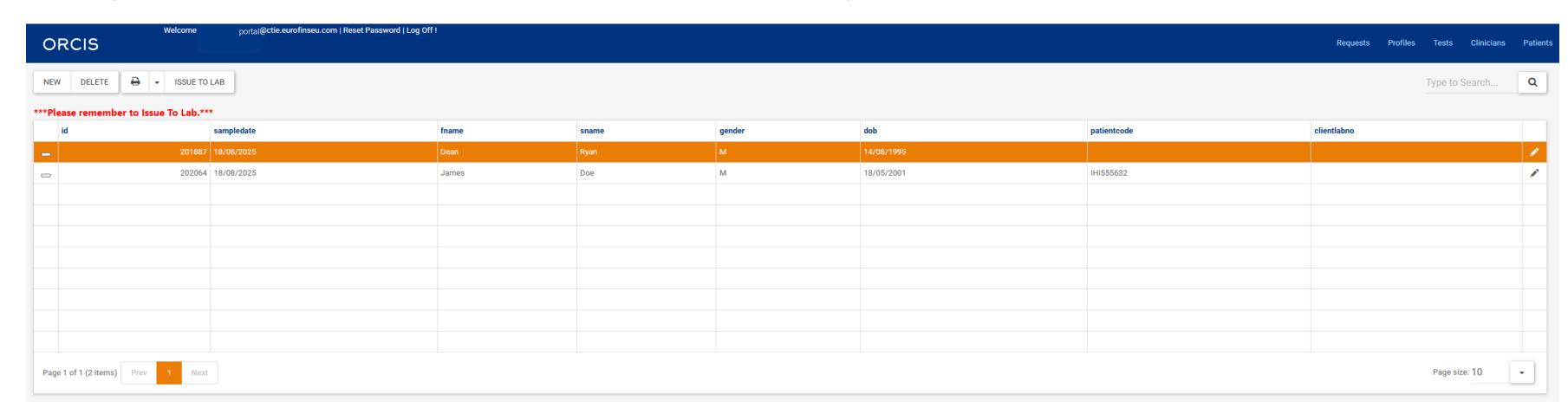


MK03 Active Date: 31/10/25

Your dashboard screen

The list of outstanding test requests can be seen from the table below. There are also options to review your Profile/Test lists, as well as your list of available Clinicians (that we input) and Patients (that you input).

If there are any Profiles/Tests or Clinicians missing from these lists please contact portal@ctie.eurofinseu.com and a member of our team will help you as soon as possible.

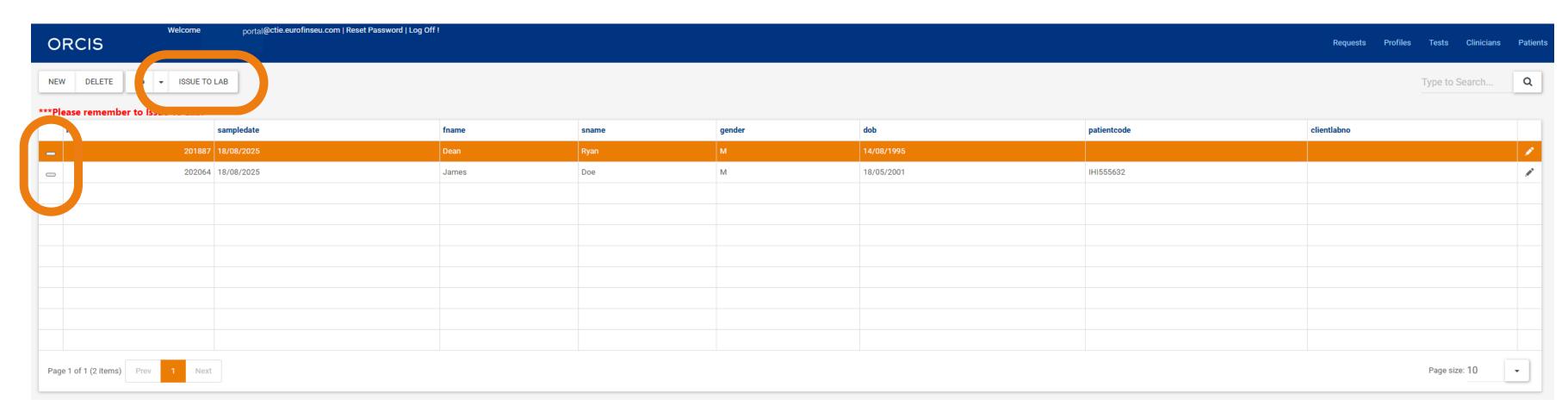




Your dashboard screen

It is important to note, that all requests need to be issued electronically to the lab before any samples should be sent to us. This can be done by clicking the 'Issue to Lab' button and send all requests at once, or by clicking the single 'Issue to Lab' option to the left of each of the requests.

To start a new request, click 'New'





After clicking 'New', you will see a blank request form pop up. If this is the first time a request is being sent for a patient, you will need to fill in all required fields (indicated by an asterix *). ORCIS will save these details for future use, which can be recalled and added to the form by clicking 'Search Patient Register'.

The Profiles/Tests list is based on your needs and can be edited by our team to show your most frequently requested tests, making it easier to access them. You can also use the 'Other Tests' option to type in and find your tests, adding them with the 'Add' button.

Any required field that is not filled in when you try to save or print, will be outlined in red at the bottom of the form to remind you to fill them in.



Orcis Sample ID:					Ord	cis Patient II	D:			
Client Patient Code:					Clie	ent Sample II	D:			
First Name: *						Surname:	*			
DOB:			-				Assigned	Sex at Birth	n: *	-
Address: *	Address									
	Address									
	Address									
	Address									
Clinician: *						•		Urg	gent	
Sample Collection Date: *			•	Sample	e Collection Time: *		<u>.</u>		Fasting	
Liver Function						Beta			detection)	
7 - 150 C C C C C	n Test umin/Creati file (LH & FS (excl Potass IPID) Profile (FT4	nine Ratio SH) sium)				Beta NT-p CA Carl Carl	a-hCG (preg proBNP 125 pamazepine atine Kinase	nancy, early	/ detection)	
Liver Function ACR Microalb Hormone Prof Renal Profile (Lipid Panel (L TFTP Thyroid Protein/Creati	n Test umin/Creati file (LH & FS (excl Potass IPID) Profile (FT4 inine Ratio	inine Ratio	0	tails. TES	STS ADDED here wil	Beta NT-p CA Carl Crea Diga	a-hCG (preg proBNP 125 parmazepine atine Kinase pxin cose (fastin	nancy, early	/ detection)	
Liver Function ACR Microalb Hormone Prof Renal Profile (Lipid Panel (L TFTP Thyroid Protein/Creati	n Test umin/Creati file (LH & FS (excl Potass IPID) Profile (FT4 inine Ratio	inine Ratio	0	tails. TES	STS ADDED here wil	Beta NT-p CA Carl Crea Diga	a-hCG (preg proBNP 125 parmazepine atine Kinase pxin cose (fastin	nancy, early	/ detection)	
Liver Function ACR Microalb Hormone Prof Renal Profile (Lipid Panel (L TFTP Thyroid Protein/Creati	n Test umin/Creati file (LH & FS (excl Potass IPID) Profile (FT4 inine Ratio	inine Ratio	0	tails. TES	STS ADDED here wil	Beta NT-p CA Carl Crea Diga	a-hCG (preg proBNP 125 parmazepine atine Kinase pxin cose (fastin	nancy, early	/ detection)	•
Liver Function ACR Microalb Hormone Prof Renal Profile (Lipid Panel (L TFTP Thyroid Protein/Creati	n Test umin/Creati file (LH & FS (excl Potass IPID) Profile (FT4 inine Ratio	inine Rational SH)	clinical det DELETE Test Code	tails. TES	Test Name	Beta NT-F CA Carl Crea Diga Glua	a-hCG (preg proBNP 125 parmazepine atine Kinase pxin cose (fastin	g)	ес Туре	•
Liver Function ACR Microalb Hormone Prof Renal Profile (Lipid Panel (L TFTP Thyroid Protein/Creati	n Test umin/Creati file (LH & FS (excl Potass IPID) Profile (FT4 inine Ratio	inine Rations (SH) SH) SHINING	o relinical def	tails. TES		Beta NT-F CA Carl Crea Diga Glua	a-hCG (preg proBNP 125 parmazepine atine Kinase pxin cose (fastin	g)		•

Additional dropdown menus may appear for certain tests such as Vitamin D, where a clinical indication is required. This box will appear after 'Clinical Details' as shown to the right.

This is also true for Microbiology tests, which allow you to choose sample type or location the sample was taken from as shown below.

✓ Fungal Culture	✓ Culture + Sensitiv	rity (Swab)	✓ MRSA (Culture)	
	-	+		-
Hair	Abscess	Â	AVF	
Nail	Basic wound		Axilla	
	Cervical Swab	· ·	CVC	
Skin	Complex wound		Groin Swab	
	Deep wound		Nasal Swab	
	Ear Culture Swab		Skin Swab	
	Endometrial Swal	b	Urine	



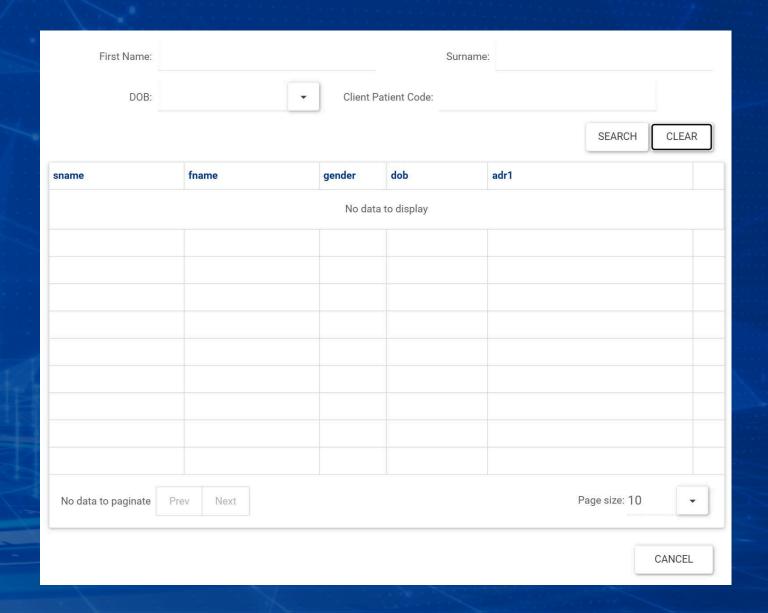
SEARCH PATIENT REGIST	ER					
Orcis Sample ID:			Orcis Pat	ient ID:		
Client Patient Code:			Client Sam	nple ID:		
First Name: *			Surna	ime: *		
DOB:		•		Assigned Sex a	at Birth: *	•
Address: *	Address					
	Address					
	Address					
	Address					
Clinician: *			•	[Urgent	
Sample Collection Date: *		▼ Sample	e Collection Time: *	<u>.</u>	Fasting	
Liver Function ACR Microalbu Hormone Prof Renal Profile (Lipid Panel (Li TFTP Thyroid Protein/Creati Clinical Details:	umin/Creatinine Rational (LH & FSH) (excl Potassium) (PID) (Profile (FT4+TSH) (Pinine Ratio		STS ADDED here will be ig	Delta Androstenedio Beta-hCG (pregnancy NT-proBNP CA 125 Carbamazepine Creatine Kinase Digoxin Glucose (fasting)		
Other Tests:						•
	# ID	Test Code	Test Name		Spec Type	
) NBON	Naas Bone Profile	: :	Serum	
Confirm selection of correct SAVE SAVE SAVE		PRINT & ISSUE	CANCEL			

- Search Patient Register

If you chose to search the patient register, you will see a pop up appear. To search for a patient, you can use their name, date of birth or 'Client Patient Code', which refers to the patient code from your patient management system.

Type in any of these and click 'Search', the list will update to show all patients with those details that you have added previously.

Currently ORCIS does not link directly with your patient management system, meaning you will have to enter their details during their first visit but will be available to recall from the database during the next visits.



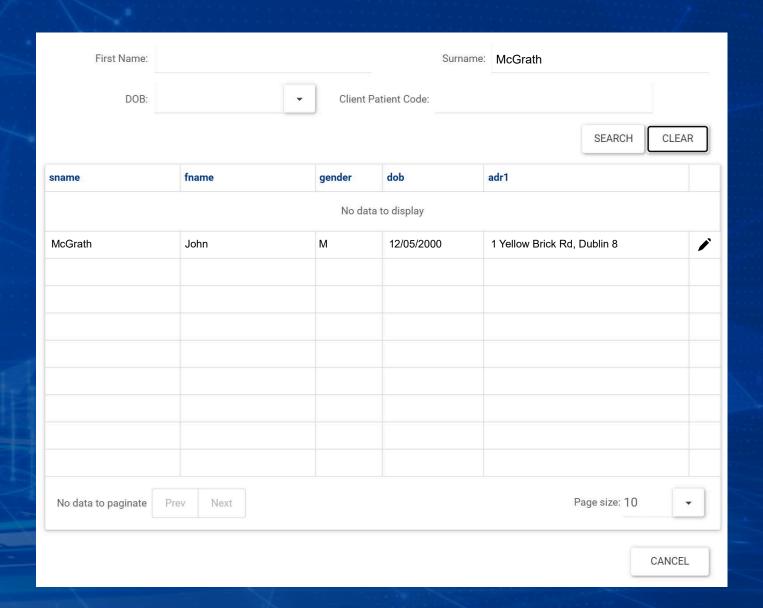


- Search Patient Register

Once you have typed part of the patient's name and clicked 'Search', you will see the list update.

To add the desired patient to the request form, simply click the pen icon and their information will automatically update on the form.

Please note there may be multiple pages of available patients. It is good practice to confirm the full name and date of birth to ensure the right patient is used.





Now that the patient information has updated you can proceed to fill out the rest of the form.

Please ensure that a mobile number for the patient is included on all requests, if it has not been filled in previously. This is used in the event a Clinician is unavailable during a 'Critical Result Callout'.

Adding a mobile number to any form will update and save it for future use in the 'Patient Database'.

SEARCH PATIENT REGIST	ER								
Orcis Sample ID:					Orci	s Patient ID:	139378		
Client Patient Code:	354352				Clien	t Sample ID:			
First Name: *	John				:	Surname: *	McGrath		
DOB:	12/05/20	000	•			,	Assigned Sex	at Birth: * M	•
Address: *	1 Yellow	Brick	Rd, Dublin 8						
	Address								
	Address								
	Address								
	Eircode								
Mobile Number:	Prefix		Number						
Clinician: *						•		Urgent	
Sample Collection Date: *			•	Sample Col	lection Time: *		* *	Fasting	
Profiles: Iron Profile (II	BCP)				Tests	Amyla	ise		
Bone Profile (I	No Phospha	ate) - G	PTUH		4.00000		Androstenedi	ione	
Liver Function	Test					Beta-h	nCG (pregnan	cy, early detection)	
ACR Microalbi	umin/Creat	inine R	atio			☐ NT-pro	BNP		
Hormone Prof	ile (LH & FS	SH)				CA 12	5		
Renal Profile (excl Potass	sium)				Carba	mazepine		
Lipid Panel (LI	IPID)					Creati	ne Kinase		
☐ TFTP Thyroid	Profile (FT4	1+TSH))			Digox	in		
Protein/Creati	nine Ratio					Gluco	se (fasting)		
Clinical Details:									
	This box is	solelv	for clinical deta	ails, TESTS /	ADDED here will	be ignored.			
	THIS DOX IS	Solely	Tor chinear dete	ulia. 1 LO 1 0 7	ADDED Here Will	be ignored.			
Other Tests:									
	ADD		DELETE						
	#	ID	Test Code 0 TSHRA		Test Name Anti TSH Recep	tor Al-		Spec Type Serum	
CAVE CAVE 8			E DDINT & ISSUE	ır.	MOST			,	
SAVE SAVE &	PRINT	SAV	E,PRINT & ISSU	DE CA	ANCEL				



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A quick note, when filling in the Patient's date of birth, you can simply type it into the text box or you can use the arrows to cycle through the years and months, then choose the day from the calendar dropdown.

SEARCH PATIENT REGIS	TER								
Orcis Sample ID:									Orcis Patient ID: 139378
Client Patient Code:	3543	352							Client Sample ID:
First Name: *	Johr	1							Surname: * McGrath
DOI	01/01	/010	00		•				Assigned Sex at Birth: * M ▼
Address:	The da range 18/08,				,,,	5 Thu		» Sat	
	31	27	28	29	30	31	1	2	
	32	3	4	5	6	7	8	9	
	33	10	11	12	13	14	15	16	
Mobile Numbe	34	17	18	19	20	21	22	23	
8	35	24	25	26	27	28	29	30	
Clinician:	36	31	1	2	3	4	5	6	Urgent
Sample Collection Date:			TOD	AY	CL	EAR	1		n Time: *

A similar dropdown calendar can be used for 'Sample Collection Date' but in most cases you can click 'Today' and today's date will be added.

SEARCH PATIENT REGIS	TER								
Orcis Sample ID:									Orcis Patient ID: 139378
Client Patient Code:	354	1352	2						Client Sample ID:
First Name: *	Joh	ın							Surname: * McGrath
DOB:	12/	05/	200	0		-			Assigned Sex at Birth: ★ M ▼
Address: *	1 Y	ello	w Br	ick F	Rd, D	ubli	n 8		
	«	<	А	UGUS	T 202	5	>	>	
		Sun	Mon	Tue	Wed	Thu	Fri	Sat	
	31	27	28	29	30	31	1	2	
	32	3	4	5	6	7			
		10 17		1	13	14 21			
Mobile Number		24	25	J	27		29		
Clinician: *	36		1	2	3				✓ Urgent
Sample Collection Date: *			TOD	AY	CL	EAR			le Collection Time: *



A 'Clinical Details' box is provided on all request forms and can be used to outline any medical information that may be pertinent to the patient's test.

This box is not to be used to request tests that were not available from the other options on your form. Any tests written into this box will not transfer to our LIMS system and will therefore be ignored on your request. If you are missing any tests from your available lists, please email portal@ctie.eurofinseu.com and a member of our team will assist you.

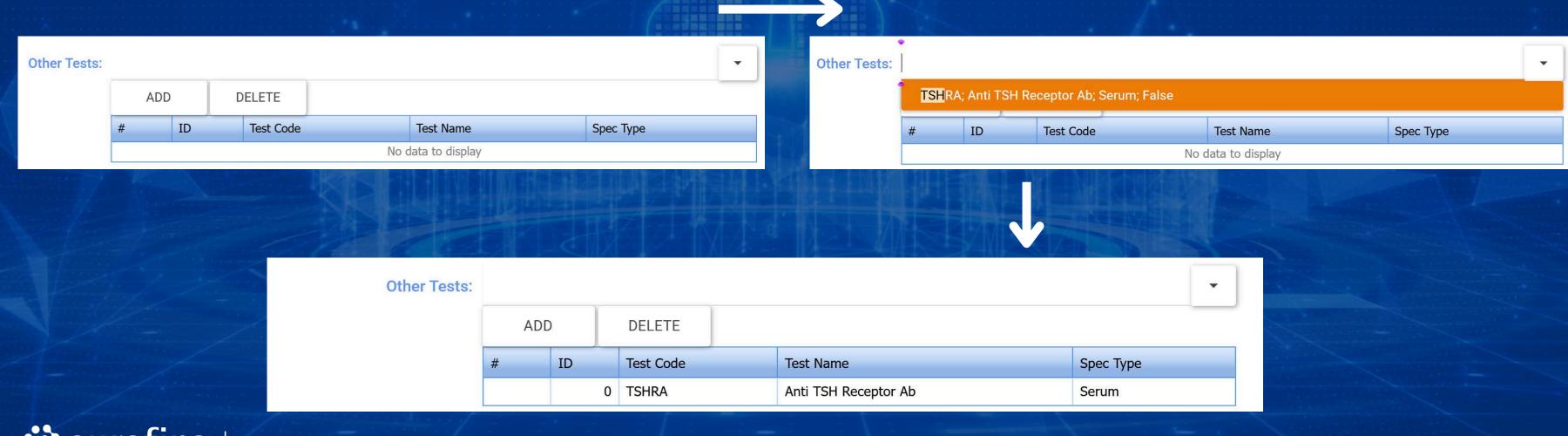


Clinical Details:

This box is solely for clinical details. TESTS ADDED here will be ignored.

In the 'Other Tests' option, you will be able to search all tests and profiles available to you. To start searching simply click the dropdown or start typing next to it and the list will automatically update based on your search.

When you see the profile/test required, click it and then click the 'Add' button and you will see it populate the table below, as shown in our example of TSH.



To finish the form, you will need to do one last review of all patient information as well as the tests being requested.

Please note, if you are unsure of the sample type required, hovering your mouse over the profile/test name will show you.

You will then need to tick the confirmation box highlighted in red at the bottom of the form.

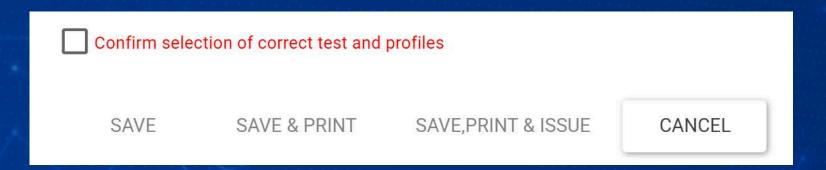
You will see the save and print options become usable once this is clicked.

				Orcis	Patient ID:		
Client Patient Code:				Client	Sample ID:		
First Name: *				Si	urname: *		
DOB:		-			Assig	ned Sex at Birt	th: *
Address: *	Address						
Address.	Address						
	Address						
	Address						
Olletelese						Пυ	Irgent
Clinician: *				·			_
ample Collection Date: *		-	Sample C	ollection Time: *	÷		Fasting
Liver Function ACR Microalbu	No Phosphate) - n Test umin/Creatinine file (LH & FSH)			Tests:		ostenedione pregnancy, ear	rly detection)
Liver Function ACR Microalbu Hormone Prof Renal Profile (Lipid Panel (Li TFTP Thyroid Protein/Creati Clinical Details:	n Test numin/Creatinine file (LH & FSH) (excl Potassium) IPID) Profile (FT4+TS) inine Ratio	Ratio	etails. TESTS	S ADDED here will b	Beta-hCG (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	pregnancy, ear epine nase	rly detection)
Liver Function ACR Microalbu Hormone Prof Renal Profile (Lipid Panel (Li TFTP Thyroid Protein/Creati Clinical Details:	n Test numin/Creatinine file (LH & FSH) (excl Potassium) IPID) Profile (FT4+TS) inine Ratio	Ratio	etails. TESTS		Beta-hCG (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	pregnancy, ear epine nase	rly detection)
Liver Function ACR Microalbu Hormone Prof Renal Profile (Lipid Panel (Li TFTP Thyroid Protein/Creati Clinical Details:	n Test numin/Creatinine file (LH & FSH) (excl Potassium) IPID) Profile (FT4+TS) inine Ratio	Ratio	etails. TESTS		Beta-hCG (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	pregnancy, ear epine nase	rly detection)
Liver Function ACR Microalbu Hormone Prof Renal Profile (Lipid Panel (Li TFTP Thyroid Protein/Creati Clinical Details:	n Test numin/Creatinine file (LH & FSH) (excl Potassium) IPID) Profile (FT4+TS) inine Ratio	Ratio H)			Beta-hCG (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	pregnancy, ear epine nase asting)	Spec Type



Biomnis

To the right you will see four options available.



Save: This will save the request to your dashboard but will not provide you with the option to print. This can be used if you wish to set up a request prior to a patient arriving to the clinic. In this case you will need to go back and edit the form with the correct date and time of sample collection after their visit. Make sure to then 'Save, Print & Issue' so the request goes to the LIMS and you will have the printed form to accompany the samples.

Save & Print: This option does the same as the previous option but with the addition of printing the request form. This is commonly used once a request has been edited and a new printed form is required in place of a previous one.

Save, Print & Issue: This is the recommended option when completing any requests on ORCIS. This not only saves and prints but also automatically sends the request directly to our LIMS system, making sure it is correctly issued to the lab and not forgotten.

Cancel: This will cancel the request and it will not be saved. This can be used when training or in the case of a mistake being made and you don't wish to save any edited fields.



Printing your form

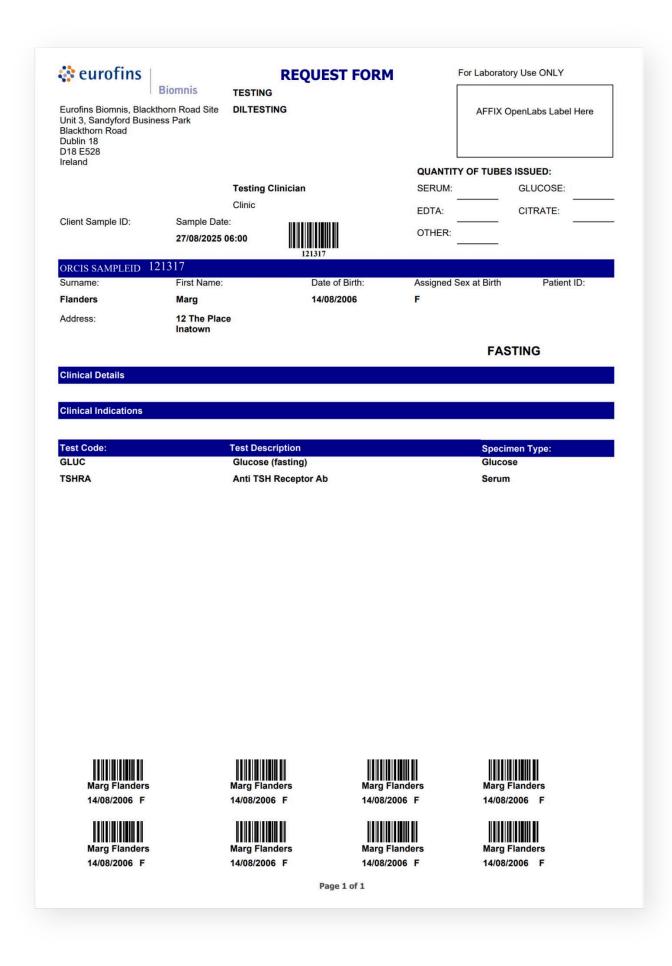
All samples need to be accompanied by the printed ORCIS request form. This allows our Pre-Analytics team to scan the barcode on the form or sample tubes which recalls the electronic order that you have already sent to our LIMS. Sample is booked with no need for manual data entry, thereby eliminating the risk of data error.

You should double check all information on this form before printing to ensure it is correct.

You will be sent unique ORCIS paper as part of the ORCIS onboarding process. This is free of charge but should be used sparingly where possible.

You will see it has peelable barcodes at the bottom allowing you to match the samples to the request. There are eight on each sheet but if you require more simply print again.





Printing your form

Not all printers are aligned when printing these request forms, meaning the peelable labels will not fit correctly and some information can be lost as a result.

We have made a list of frequently asked questions covering this issue on our GP resource page **HERE**.

Once printed, you will see a quantity of tubes field on the right of the form. Please use this to write the number of tubes you will be sending, so our Pre-Analytics team can verify they have received all samples with your request.





Preparing your samples

Now that you have your printed request form and you have issued your request to the lab, you will need to get your samples ready to send to us.

To do this, write on the form the number of tubes under each relevant sample type, e.g. EDTA or Serum, and begin peeling away barcodes from the bottom of the form, placing them lengthways on the tube to allow the barcodes to be scanned correctly.

Place all the samples into a biohazard bag and seal it.

Fold up the completed request form and place it into the outer pocket on the biohazard bag, not inside with the samples. This will avoid spillages damaging the form.





Sending your samples

Once your biohazard bag is ready you will now need to place this and any other patient samples into a mailing bag. As you can see below, there are three types:

Routine can be used on any non-urgent, non-microbiology samples being sent to the lab.

Urgent samples, indicated by a red bag, should include only urgent samples for testing.

Microbiology samples, indicated by a purple bag, should only include microbiology tests and require a separate request form to be filled in and issued to the lab separate from all other tests.







For a full guide to which samples go in which bag and to which lab, please see our 'Sample Packing Guide' on our GP resource page **HERE**.



Issue No. 1.01

Urgent Samples

The below are the list of common urgent samples, for the full up to date list please refer to the updated 'Sample Packing Guide' **HERE**.

- Phosphate
- Potassium
- INR (International Normalised Ratio)
- Quantiferon



For Urgent Requests, please provide clinical reasons along with **Out** of Hours contact number and name of the Requesting Clinician. In the absence of these details, the test request will be processed as routine.





Microbiology Samples

Our Microbiology laboratory is a separate laboratory than our Blackthorn Road Laboratory, and therefore requires a purple bag. You will note the microbiology address is different and is printed on the purple bag.

For a full list of Microbiology samples, please refer to the updated 'Sample Packing Guide' **HERE**.

Please remember to keep these requests separate from all other tests being sent to us, making sure to issue a separate digital request when doing so.





Sending your samples

Your samples are now ready to ship to our lab. You can choose to send these by your preferred courier service or our dedicated Pathology Transport Service, Eurofins Lablink.

If you would like to discuss logistics options with Eurofins Lablink, please email lablinklogistics@ctie.eurofinseu.com and a member of their team will help you.

25 Years
Experience

22,000

Local and national deliveries

3000

International deliveries per month



Lablink









MK03

What happens when your samples arrive at the lab?

- All deliveries are time stamped when received in our Specimen Reception.
- Serum samples are spun to stabilise them.
- The ORCIS barcode on the tube is scanned to retrieve your electronic order from our Openlabs LIMS system.
- The sample reception officer adds the date and time of receipt of the samples, along with the quantity and type of tubes.
- From there, the samples are racked and sent through to be analysed in our lab.
- Finally, the request forms are scanned into the LIMS for traceability purposes.



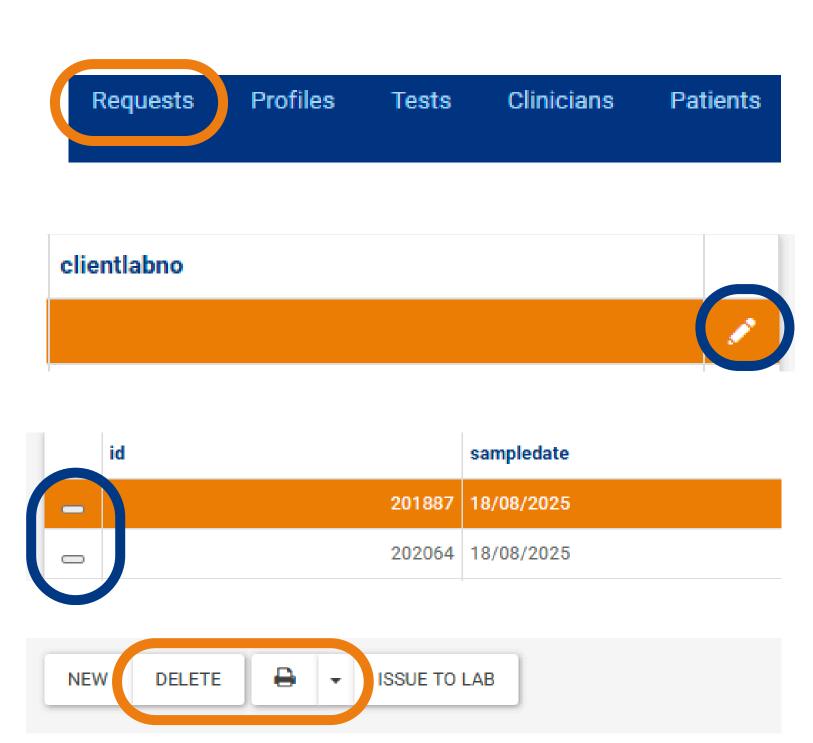


While on your dashboard, to see previous or new requests you can access them through the 'Requests' option on the right.

To edit existing requests that haven't been sent to the lab, select it from the list by clicking on it and then click the pen icon to the right. Inside the form, you will need to click 'Edit' at the bottom before making any changes.

To issue a single request to the lab from the dashboard, select the request by clicking on it and then click the icon on the left and it will be issued immediately.

You can also 'Print' and 'Delete' the requests selected by clicking either icon/button shown here.



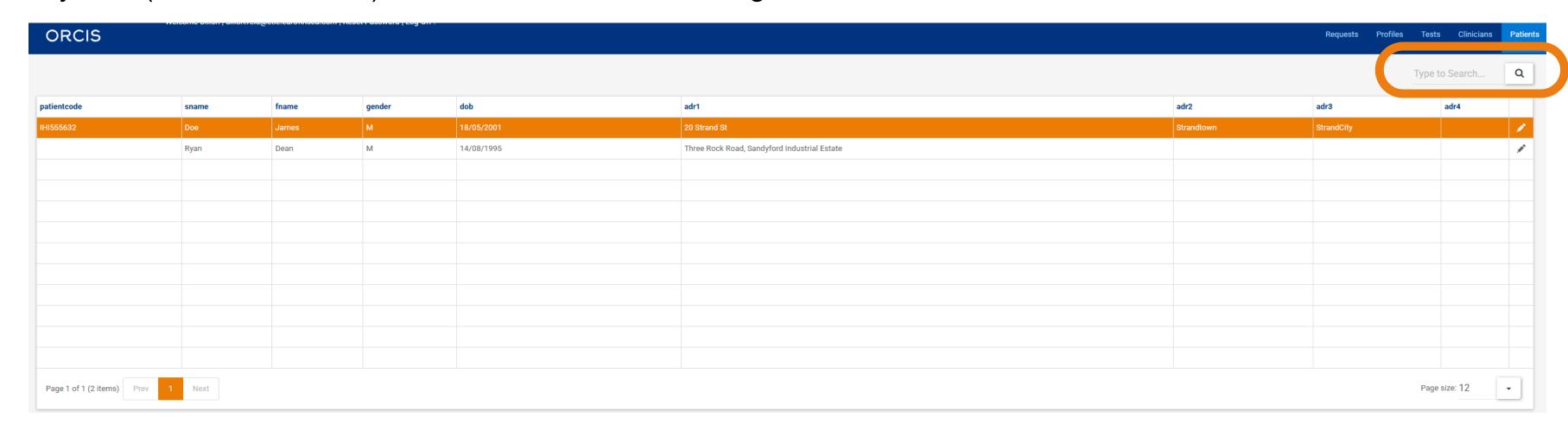


K03 Active Date: 31/10/25

To view and edit all patient information, please click 'Patients' on the right.

Here you will see a list of all patients. It is searchable by keyword (Name, DOB, etc.) from the search bar on the right.





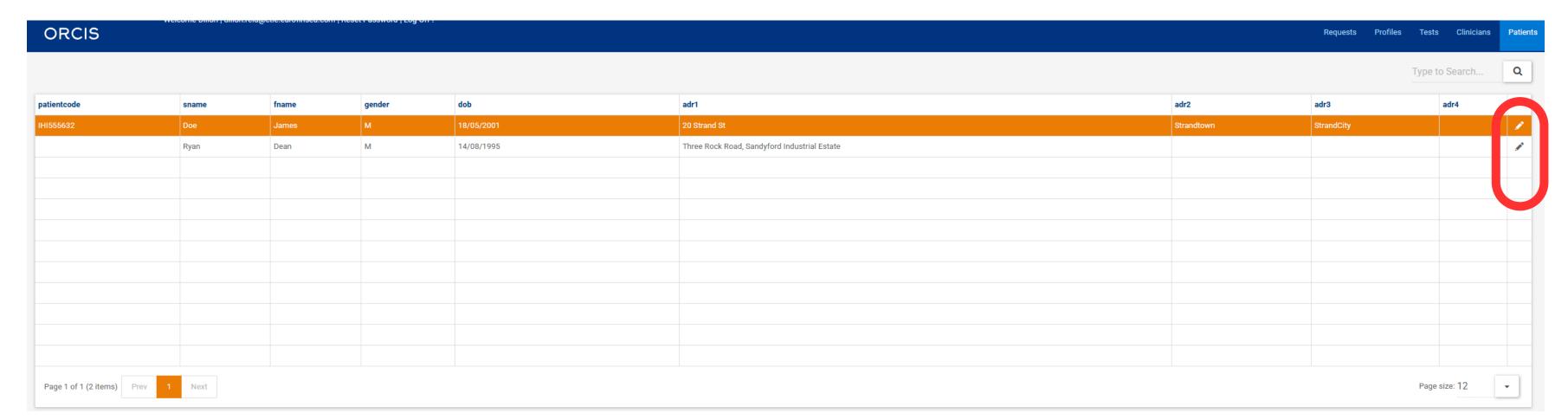


To edit a patient record, search for it or find it in the list, click it and then click the pen icon to the right.

This will show a popup with that patient's details.

Orcis Patient ID:	139530	Client Patient Code: IHI555632
First Name: *	James	Surname: * Doe
DOB:	18/05/2001	Assigned Sex at Birth: * M
Address: *	20 Strand St	
	Strandtown	
	StrandCity	
	Address	
	D01 GY21	
Mobile Number:	353	872583695
		SAVE CANCEL

Edit Patient (James Doe)





Inside the popup, you can edit any of the fields to match the patient's updated details.

Once the changes have been made, you then click 'Save' and the details will be saved for next time the patient has an appointment with you.

These details are also updated if a request form is edited and patient details like mobile number or surname have changed.

Orcis Patient ID:	139530		Client Patient Code	: IHI55563	2		
First Name: *	James			Surname: *	Doe		
DOB:	18/05/2001	•	Assigned Sex at Birth: *	М	•		
Address: *	20 Strand St						
	Strandtown						
	StrandCity						
	Address						
	D01 GY21						
Mobile Number:	353	8725836	695				
						SAVE	CANCEL



Resources Page

We have set up a dedicated page for ORCIS users to find all relevant information and forms they require.

You can find this page on our website, 'Resources and Documents' and then under 'General Practitioners Clinics'.

From here the page is organised using a tile system. Find the relevant tile and once clicked it will show you the resource you require.

You can also access it through the link **HERE**.



Resources





MK03 Active Date: 31/10/25

Contact Us



If for any reason you need assistance while using ORCIS, please contact us through the options below and a member of our team will assist you shortly.





Biomnis







CO3 Active Date: 31/10/25



THANK YOU

We look forward to working with you

app.orcis.ie

