#### Product / Specific Document Details:

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Document No	I3D0032-E	3D0032-EN			
Effective date	07 March 2	2025			
Version	7				
Project	Innersight3	3D - Image segment	ation applicati	on softwa	re
Product	Innersight3	3D			
Model No	Innersight3	3D			
Process Owner				Signature	):
Prepared By - Name Lorenz Berger		Designation: Head - Design			me Serger
Reviewed By - Nam Eoin Hyde	e:	Designation: CEO		Signature	in Ayde
Approved By - Nam Lorenz Berger	e:	Designation: Head - Design			en Beger
Reviewed On	07 March 2	2025	Changes Mad	de	⊠ Yes □ No
Reviewed By Name	Eoin Hyde		Next Review	Date	07 March 2027

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DUC NO ISD0032-EN	DUC Name. User Manual	

#### Document Revision History

Rev No.	Details of Revision	Date	Starting Software Version No.
1.0	Initial Release.	30 Jul 2019	1.0
1.0.1	Updated product version number to 1.1.	2 Apr 2020	1.1
1.1.1	Updated Warning Icon.	10 Mar 2023	1.2
1.1.2	Updated product version number to 1.2.	14 Mar 2023	1.2
2.0	Updated product version number to 1.5.	04 Aug 2023	1.5
3.0	Updated User Manual revision number to product number range mapping to this table.	23 Oct 2023	1.6
4.0	Updated manufacturer address	15 Feb 2024	1.9
5.0	Updated residual risk	20 Jun 2024	1.9
6.0	Updated selected images	24 Sep 2024	1.9
7	Updated selected images	07 Mar 2025	1.11

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# innersight3D

## **USER MANUAL**



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## Document purpose

This document explains the form and function of the Innersight3D Web Platform, outlining all safety information, descriptions, operation, risks, warranty and contact details.

Upon request, we will send the print version of the manual to your clinic/office.

Innersight manufacturer responsibility:

Innersight Labs Ltd, referred here as ISL, the manufacturer of the product Innersight3D, considers itself responsible for the safety, reliability and performance of the product, provided:

- All device modifications are carried out by authorised personnel of ISL
- The device is used in accordance with the instructions presented in this 'ISL -User Manual'
- The device is used in the intended environment and to specifications for which it was designed.

	Company name: Innersight Labs Ltd Company address: 415 Perth Avenue, Slough, Berkshire, England, SL1 4TQ CE Class 1 Medical device	
CE		
Company number:		09586858
MHRA	MHRA Registration number:	
ICO Registration number:		ZA637258
DSPT	Organisation code:	8KH06

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## Safety information

## a. General Safety information

i. Device use and patient safety

The 3D model from Innersight3D is for use by trained physicians only.

There are no adverse events detailed as Innersight3D is not directly associated with patient treatment and low accuracy segmentations and their derived 3D models are not linked to diagnosis as Innersight3D is not a diagnostic tool, but is only used for visual assessment of the patient's anatomy, which assists with surgical planning.

ii. In case of device not functioning

Contact the Innersight support team at <a href="mailto:support@innersightlabs.com">support@innersightlabs.com</a>

#### b. Precautions and warnings



- Innersight3D is not for use on neonates.
- Innersight3D 3D models are only supposed to be used alongside the original CT/MRI of surgical planning decision making.
- Ensure that the device used for viewing the Innersight3D web-platform is connected to the internet.
- Do not refresh the 3D Viewer page when using the model during a time or place of no internet connectivity.
- Innersight3D is designed to work with CT/MRI scans with a slice thickness up to a maximum of 3.0mm
- Scans with slice thickness greater than 3.0mm will be rejected by the system as unsuitable.
- The 3D model from Innersight3D must be interpreted with consideration of the underlying segmentation and scan quality.
- The accuracy of the 3D model can be degraded by imaging artefacts which can affect the technical quality of the CT/MRI scans and therefore the underlying quality of the 3D model.
- It is advised that the user run periodic health-checks on their device to ensure correct function and interaction with the Innersight3D platform.

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#### c. Device Identification

Name: Innersight3D UDI-DI: (01)5070002625308-(11)190706

## d. Symbols used

CE marked medical device	CE	Legal manufacturer details	
Date of manufacture	$\sim$	Medical device	MD
Caution	Â	Warning	

## e. User Interface buttons

i. Profile

Go home to diary page	View profile and log out	0

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Kidney	Prostate	
Bladder	Stomach	
Colon	Pancreas	
Gallbladder	Uterus	
	Ovaries	

## ii. Organs

#### iii. Bones

Pelvis	Sac	acrum	
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Right pelvis	R	Left pelvis	L
Bone			

## iv. Organ anatomy

Collection system		
Seminal vessels	Neurovascular bundle	
Rectum	Mesorectum	
External sphincter	Internal sphincter	

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Bronchi		Bronchi detail	
Urethra		Sinus fat	
Adrenal gland	Adr	Lymph node	
Biliary duct	duct		

## v. Implants

Stent	

vi. Vessels

Artery	Vein	
Portal vein		

#### vii. Vessel detail

Artery detail	Vein detail	

#### viii. Vessel names

Middle colic artery	MCA	Middle colic vein	MCV
Right colic artery	RCA	Right colic vein	RCV

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Ileocolic artery	ICA	lleocolic vein	ICV
Gastroduodenal artery	GDA	Gastrocolic trunk of Henle	GTH
Superior mesenteric artery	SMA	Right gastroepiploic vein	RGEV
Sigmoid artery	SA	Inferior mesenteric vein	IMV
Inferior msenteric artery	ΙΜΑ	Superior mesenteric vein	SMV
Left colic artery	LCA	Inferior pancreaticoduodenal vein	

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Upper rectal artery	URA	

#### ix. Vessel uncetain

Uncertain artery	Uncertain veir	n
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#### x. Lobes

Lung - Right upper lobe (superior)	RU	Liver - Right lobe	RL
Lung - Right middle lobe (Medial)	RM	Liver - Left lobe	LL
Lung - Right lower lobe (inferior)	RL	Lung - Left upper lobe (superior)	LL

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	Lung - Left lower lobe (inferior)	LU
--	--------------------------------------	----

## xi. Lobe segments

Lung lobe Segment S1	<b>S1</b>	Lung lobe Sub-segment Sa	S a
Lung lobe Segment S2	<b>S2</b>	Lung lobe Sub-segment Sb	S b
Lung lobe Segment S3	<b>S</b> 3	Lung lobe Sub-segment Sc	S c

### xii. Lobe segment vessels

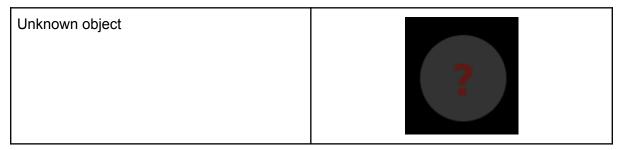
Lung lobe Segment S1 - artery A1	<b>A1</b>	Lung lobe Sub-segment Sa - artery Aa	Aa
Lung lobe Segment S2 - artery A2	A2	Lung lobe Sub-segment Sb - artery Ab	Ab

Lung lobe		Lung lobe	
Segment S3 - artery A3	<b>A3</b>	Sub-segment Sc - artery Ac	Ac

#### xiii. Minerals

Calcification	Stone	

### xiv. Unknown



## xv. Warning

View warning message	A

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Tumour	Cyst	
Uncertain lesion		

xvi. Lesions

## Product description

## b. Short description or overview

Innersight3D is a software-only device that allows surgeons to request a patient specific 3D model to be created from a patient's scan. After having received the scan and prescription, Innersight will label the scan according to different tissue types, and then create an interactive 3D model representation of the scan. The 3D model can then be accessed and interacted with via a web link which is sent to the clinician.

The 3D images generated using Innersight3D are intended to be used in connection with surgical operations in which CT or MR images are used for preoperative planning and/or reviewed intraoperatively.

The manner in which the 3D images are viewed and used does not vary between surgery types. The 3D images are viewed solely from the clinicians' compatible mobile devices, and are not viewed through or otherwise integrated with surgical navigation systems.

## c. Intended use

Innersight3D is intended for the re-visualization of any anatomical region of a patient's body in three Dimensional views by the clinician to aid the clinician to plan the treatment of the patient as decided by the clinician, through segmentational and/or surface mesh visualisation of different components of the anatomy. It is intended to be used in addition and alongside the original CT/MRI scan images of the patient.

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Innersight3D aids the re-visualization of existing CT or MRI data which is uploaded via the users PACS system to the Innersight3D platform, into an interactive 3D model of anatomical structures to facilitate improved surgical planning.

#### d. Intended Users

It is intended to be used by [trained] healthcare professionals such as surgeons or radiologists in a clinical setting to better inform their clinical judgement on assessment of the patient's anatomy for the purpose of assisting with their pre and intraoperative surgical planning.

#### e. Indications of use

There are no specific indications of use for Innersight3D, the use of the device is left to the discretion of the clinician.

#### f. Contraindications for use

Innersight3D must not be used if:

The segmentation of the 3D model has not been verified/checked for correctness by a clinician using the validator page.

Innersight3D is not:

Supposed to be used to solely guide surgical decision making. It should always be used alongside the original CT/MRI scan.

### g. Product features

Diary

- enables the user to view all upcoming and previous cases
- enables the user to edit notes of cases
- enables the user to upload and create new cases.

Validator

• enables the user to review the segmentation against the CT.

3D Viewer

• enables the user to view and interact with the 3D model.

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#### h. Product specifications

The web-app will work in the following browsers:

- Chrome v.70 and above
- Firefox v.67 and above
- Safari v.16 and above
- Edge v.108 and above

Minimum screen requirements: 375 x 667 pixels

It is recommended but not required to use Innersight3D with a touch screen device.

## Operation

## a. Principles of Operation

Innersight3D is operated on an internet connected device and accessed through the domain <u>https://diary.innersightlabs.com/login</u> on a web browser using the most stable release. Innersight3D works on the principle that all services and features are provided and operated via this web platform.

- b. Step by step of operation from Log in to end
  - i. Signup and login Innersight3D Web Platform

All users of the innersight platform will be required to create an account at <u>https://diary.innersightlabs.com/login</u>

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## Innersight3D

Enter email	
Enter password	
	0
Don't have an account? Sign Up	

Reset/Forgot Password?

Click on 'Don't have an account? Sign up'

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## Innersight3D

Enter name
Enter hospital
Enter surgical speciality
Enter email
Enter password
Enter password confirmation
I agree to the <u>terms and conditions</u>
and the <u>privacy policy</u> .
SIGNUP

Have an account? Log in

Enter a user name with an email address and create a unique password.

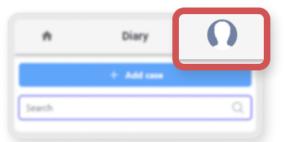
Password must contain at least 8 characters, including: - an uppercase character, - a lowercase character, - a number

Read and agree to the terms and conditions and the privacy policy then click 'Sign up'

ii. Update personal details

Login in at <u>https://diary.innersightlabs.com/login</u> go to profile (top right icon) and select 'Profile'

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1	Innersight3D	Ω
Email not verifie	Profile	
Personal		
First name	Last nameSurgeon	
Phone numb	er	
LANGUAGE БЪЛГАІ ESPAI	ŇOL FRANÇAIS ITALIANO 日本語 N	NGLISH ORSK
	PORTUGUÊS SVENSKA	

Personal details can be edited on the profile page.

- First name
- Last name
- Phone number

Language options available by clicking on the relevant button.

Clicking the 'Home' icon will return you to the home page with all diary cases.

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iii. Profile features and buttons

РНОТО				
	Upload photo			
Available actions	8			
REQU	EST EMAIL VERIFICATI	ON LINK		
	Enable 2FA			
	DELETE ACCOUNT			
Notification pref	erences	-		
Notify me when		Email	SMS	
a model is ready		$\checkmark$		
I have an operation due	today	<b>~</b>		
My Team				
top.surgeon@lead	linghospital.com			
Top Surgeon top.surgeon@leadingh	ospital.com			
Invite a colleague				
Team case history	y			
Total number of cases	s in last year			
	0			

Click 'UPLOAD PHOTO' to change the profile picture on the account.

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Click 'REQUEST 2FA' to activate two factor authentication on the account. Note: must have a recognised phone number on the account profile

Accounts can be deleted by clicking on the 'DELETE ACCOUNT' button.

Notification preferences can be changed by ticking the relevant 'Email' or 'SMS' box.

#### iv. Team information

At the bottom of the profile page, team information can be viewed in 'My Team'.

The email address and profile name of team members is displayed.

Team case history can be viewed to track the number of 3D cases published each month.

#### v. Invite a colleague

Login in at <u>https://diary.innersightlabs.com/login</u> go to profile (top right icon) and select 'Profile'.

Go to 'My Teams' and enter the email address of those you want to add to the team. An email invitation will then be sent to that address.

PLEASE NOTE: If you would like to be added to a 'Team' you are not already part of, email someone on that team and ask them to invite you using the above steps.

Alternatively email us at support@innersightlabs.com

vi. Add case using 'Via Image Exchange Portal' method

To request a 3D model from Innersight, sign in to your account or create a new account at <u>https://diary.innersightlabs.com/login</u>

Click 'Add case' at the top of the page.

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ħ		Diary	(@
	+ Add case	Search	Q

Select the relevant clinical 'Team' and complete the request form with the correct information in all essential fields, marked \*

Select the 'Model Type' you require

Ensure that Upload method is set to 'Via Image Exchange Portal'

Select the location of the patient scans in 'Where were the scans taken?'

Kidney •	
Required	
Upload method *	
Patient details are sent and stored securely, and are not accessible by anyone through the platform once this form is submitted. When the IEP request is completed, patient identifiable informatic is deleted from innersight servers, initials and date-of-birth are then used by clinicians to safely identify each case.	m
Where were the scans taken? (please type or select hospital name) *	-

Enter the required patient details in the essential fields, marked \*

Patient first name *	Patient last name *	
Gender*		×
Required		
Date of birth *		
dd/mm/yyyy		
Case notes *		
E.g. Left side, 4cm lower pole tumour.		
Add notes about the region of interest and tumour anatomy.		
Due date		
dd/mm/yyyy		
When the 3D model is needed by,		

Once the request form is complete click 'REQUEST SCANS VIA IEP'

REQUEST SCANS VIA IEP

The following status will show on you're newly created case and the Innersight team will request the scans through SECTRA IEP https://www.iepservice.co.uk/ to begin constructing you're 3D model.

iepRequestSubmitted

vii. Add case using 'Upload' method

To request a 3D model from Innersight, sign in at https://diary.innersightlabs.com/login

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#### Click 'Add case'.

<b>f</b>	Innersight3D	Ω
	Add a new case	
	Team *	
	top.surgeon@leadinghospital.com 👻	
	Required	
	Model type *	
	Kidney -	
	Required	
	i Expected scan modality: CT (Contrast enhanced) - Recommended	
	Local file upload. Use this method when you have access to the DICOM files in a folder on the computer that you are using.	
	Patient reference number *	
	Ref 2025-03-07 15:48:46.357756	
	Enter an anonymous reference ID e.g. patient intials and date of birth.	
	Case notes *	
	My case notes	
	Add notes about the region of interest and tumour anatomy.	
	Side *	
	Both 👻	
	Required	
	Due by	
	01/31/2025	
	When the 3D model is needed by	
	UPLOAD DATA	
Complete the		
	ct your clinical team	
	ose Model type te a unique patient reference	

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- Add case notes to help guide the 3D team
- Select a due date for the 3D model

Click 'Upload Data'.

<b>f</b>	Innersight3D	Ω
	Drag and drop here or <u>add from your computer</u>	

'Drag and drop' the correct DICOM folder in to the upload box or

click 'add from your computer' and select the correct DICOM folder.

## Great!

6 files are ready for upload.

NEXT - ANONYMISE & UPLOAD

Then you will be able to see the upload progress.

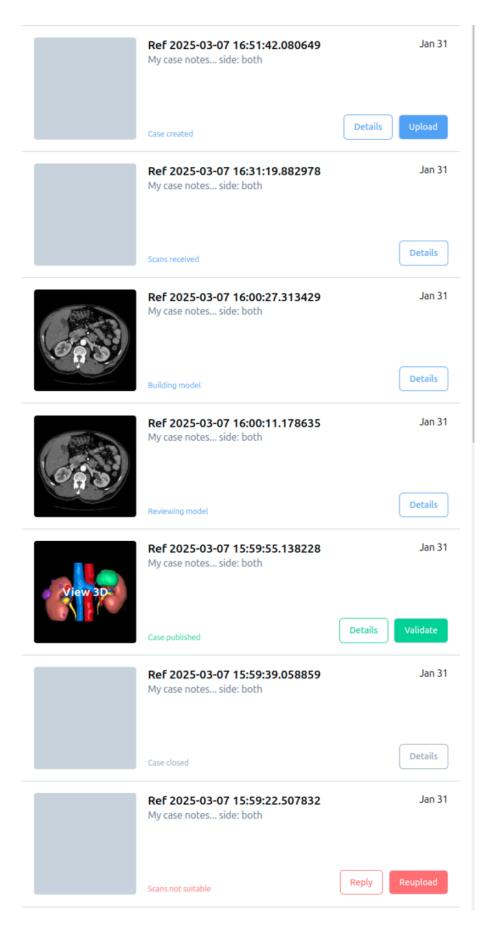
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	Innersi	ight3D	Ω
+ Add	case	Search	Q
Top Surgeon's Other	Team top.surgeon	@leadinghospital.com	
	Ref 2025-0	)3-07 15:48:46.357756	Jan 31
	Anonymising	3MB/3MB — 6/6 files	100%
	Compressing	3MB/3MB — 6/6 files	100%
	Uploading	3MB/3MB — 6/6 files	100%
	Uploading		Details

viii. Case status

Once you have created a case you can track the progress on your diary by following the status updates and checking the thumbnail images

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#### Status

'Case created'

You successfully created a case and the scans are yet to be uploaded

'Requesting scans' (if via IEP)

iep request has been raised with SECTRA iep and the scans will be uploaded shortly

'Scans received'

Scans have been uploaded successfully

'Building model'

The process for building a 3D model has started

'Reviewing model'

The 3D model is built and undergoing reviews before publication

'Case published'

Your 3D model is approved and published and is ready to view on your team Diary

ix. Case status (Troubleshooting)

If there are any issues with a case, you may see one of the following status which can be followed up with a response via email to support@innersightlabs.com or the feedback box in the case details by clicking the 'Reply' button.

Status	
'Case closed'	
Cases can be closed for various reasons, for example: The clinician no longe 3D model, suitable scans for 3D were unavailable, the planned procedure wa	•

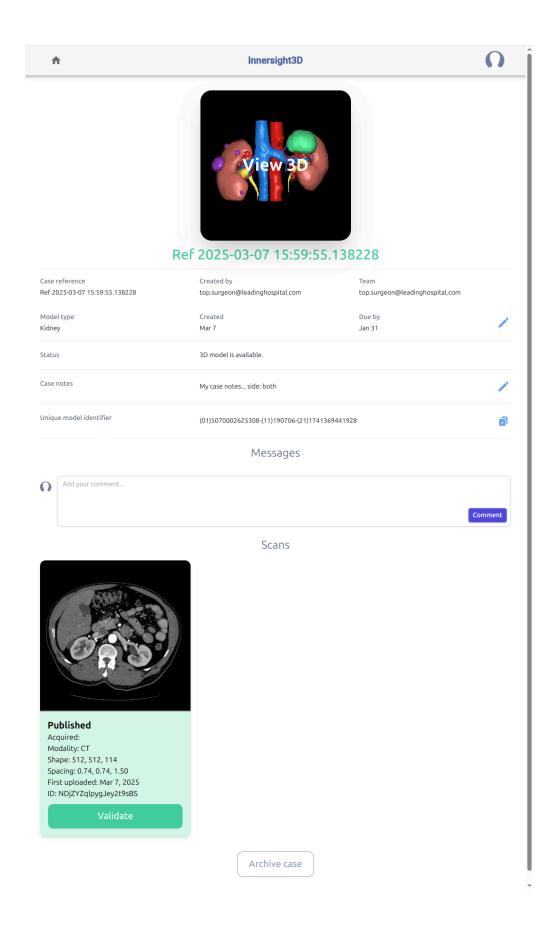
'Scans not suitable'

The scans received are not suitable for building a 3D model. You can reply to the message via the email notification or by clicking 'Reply' to leave your response in the feedback section, or simply use the 'Reupload' button.

#### x. Case details

Case details will display case specific information and features.

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Click on the 'Details' button to view case details.

	Example kidney Left kidney hilar mass	Oct 30, 22
<b>\</b> ,	published	Details

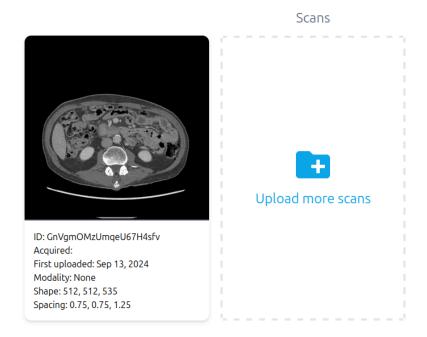
Fields with a blue pencil adjacent can be edited, once the information is correct click the green tick to update the field.



Fields that can be edited are:

- Case notes
- Due by
- Feedback

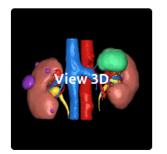
Volume information is also displayed in 'Details' along with 'Validate' and 'Upload more volumes'



xi. Validate the labelled scan

To validate the CT scan and the labels used to generate the 3D model, first sign in at <a href="https://diary.innersightlabs.com/">https://diary.innersightlabs.com/</a> Find the relevant case and then click the 'Validate' button

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**Ref 2025-03-07 15:59:55.138228** My case notes... side: both

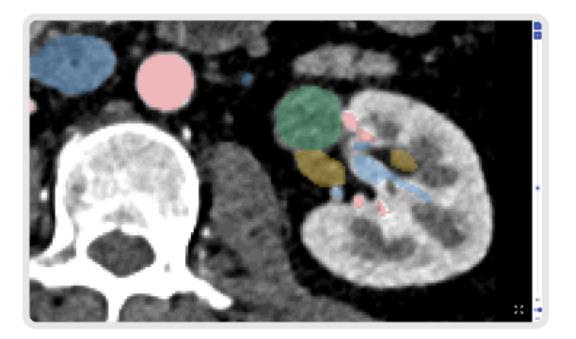
Jan 31

Details	Validate

The validate button will also be found in 'Details' shown in green.

Case published

You can now view the scan and validate the image using the tools on right side of the browser window



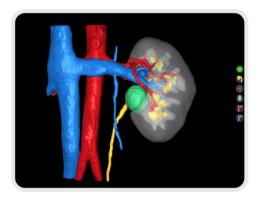
xii. View 3D model

To view your 3D model sign in at https://diary.innersightlabs.com/login

All cases for your clinical team will be displayed here, along with the case details and the current status of each case.

To interact with the 3D model click the thumbnail image of the 3D model where is says 'View 3D'.

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xiii. 3D model controls and functions

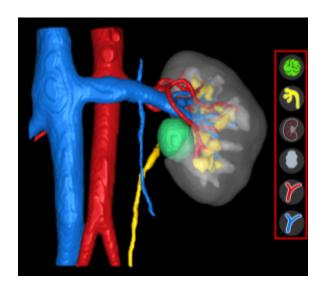
'3D viewer' mouse controls		
Mouse button	Action	Function
Left mouse	Click and hold	Rotates the 3D model on its axis
Right mouse	Click and hold	Drags the 3D model across the plane of view
Mouse wheel	Click and hold or scroll	Zoom in and out of the 3D model

'3D viewer' touch screen controls			
Fingers	Action	Function	
One finger	Tap and hold	Rotates the 3D model on its axis	

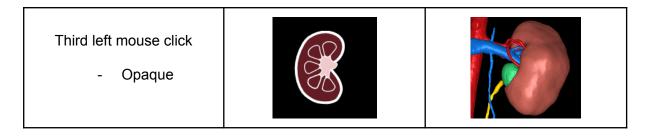
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BOOMO: NOBOOOL EN		

Two fingers	Tap and hold	Drags the 3D model across the plane of view
Two fingers	Pinch	Zoom in and out of the 3D model

Each 3D model has its own set of buttons for each anatomical object set out on the right hand side of the 3D viewer. Each button functions the same regardless of the object it represents.

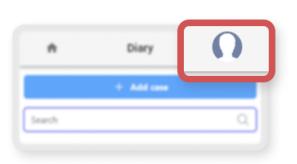


Action	Object button	Object appearance
First left mouse click - Translucent		
Second left mouse click - Transparent	(F)	



#### xiv. Log out

To log out of <u>https://diary.innersightlabs.com/login</u> go to profile (top right icon)



#### Select 'Logout'

	Innersight3D		Profile
	+ Add case	Search	Help About
Top Surgeon's Other Team top.surgeon@leadinghospital.com		Logout	

You will now be lagged out of your Innersight account.

Next time you open <u>https://diary.innersightlabs.com/login</u> in your browser you will need to log in with your correct username and password, to access 3D cases on the Innersight3D Web Platform.

## **Residual Risks**

Using Innersight3D might lead to the following remaining risks:

• Surgeon could use an inaccurate 3D model that is not 100% representing the patient's anatomy for treatment planning due to bad quality input data.

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## **Product Warranty statement**

Other than the seller CE marked product, all other software and services are provided on an 'as is' basis without a warranty of any kind being provided by the seller. The seller expressly disclaims all warranties, either expressed or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose.

## Contact details

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