

# Teleradiology with Purview

We are transitioning from Asteris to Purview as our PACS platform, requiring your practice to change its teleradiology submission process. We acknowledge that this may be inconvenient; we will support you through the process. We are confident that the new PACS will better suit our mutual needs.

Only DICOM files can be submitted. If you have been submitting JPEG files, you will need to learn to export DICOM files (files end in .dcm) from your X-Ray system. You can learn how to do this by contacting your digital radiography vendor (the company that supplied your digital system).

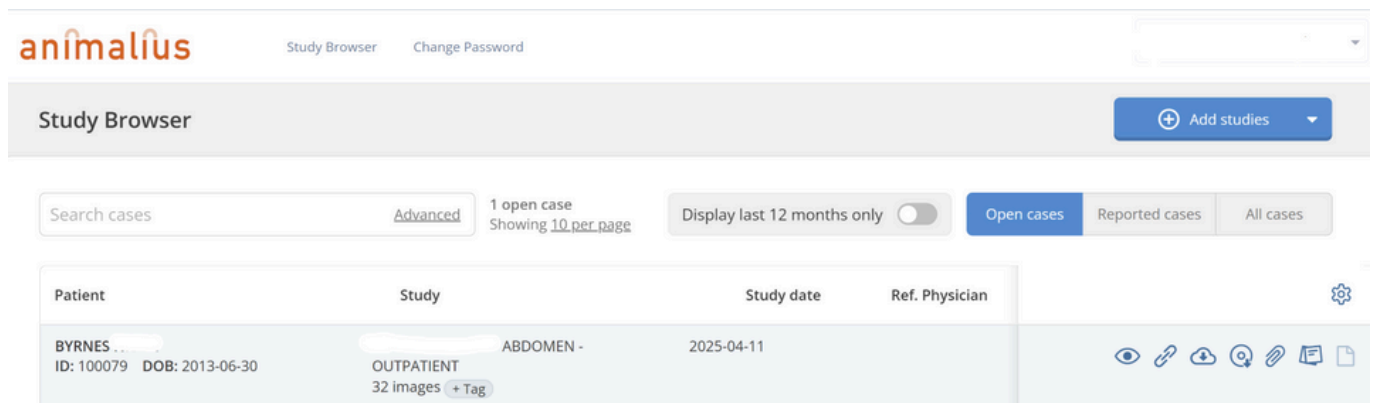


DICOM files are larger, non-compressed files that store the details about the patient embedded in each file. They are a medicolegal requirement in human practice and good practice in veterinary practice. You will need a DICOM viewer to open them (i.e., they require additional software to view). Sometimes, this is only available on the DR or CR console (where you acquire the images). The Purview STUDY BROWSER is a DICOM viewer.

## Log in to our PACS:

### 1. [animalius.purview.net](https://animalius.purview.net)

- a. This opens at the **STUDY BROWSER**, where your submitted cases are stored. You will only be able to see cases from your Institution (practice). See image below.
- b. On the right are three tabs:
  - i. Open cases have been uploaded and not interpreted by us yet
  - ii. Reported cases have been reported (finalised)
  - iii. All cases: combines i) and ii).
- c. Search for a historic case using the SEARCH CASES bar (patient, client name, or medical ID). It's best to search All Cases or Reported Cases.



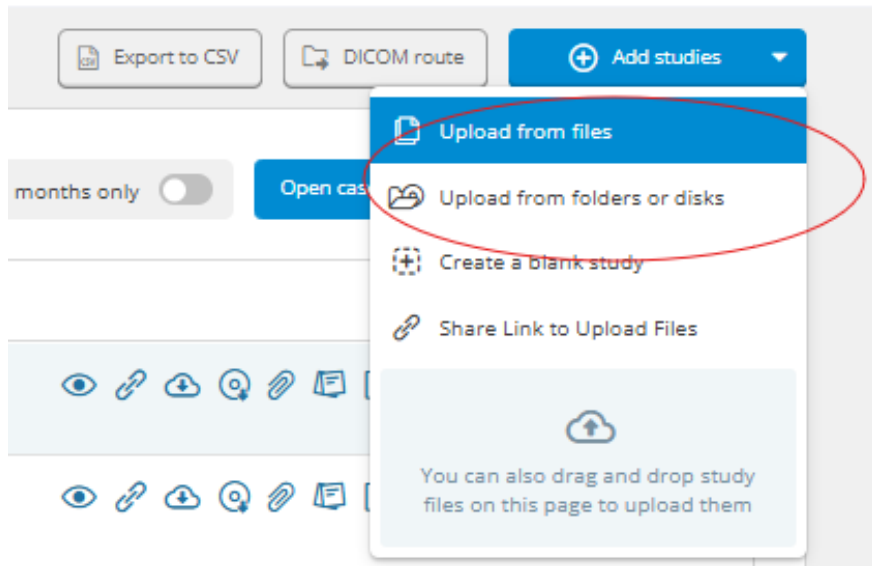
The screenshot shows the 'animalius' Study Browser interface. At the top, there's a navigation bar with 'Study Browser' and 'Change Password' links. Below this is a 'Study Browser' header with an 'Add studies' button. A search bar is present with a 'Search cases' label and an 'Advanced' link. To the right of the search bar, it says '1 open case Showing 10 per page'. Further right is a toggle for 'Display last 12 months only'. Below these are three tabs: 'Open cases' (selected), 'Reported cases', and 'All cases'. The main area displays a table of cases with columns: Patient, Study, Study date, and Ref. Physician. The first row shows a patient named 'BYRNES' with ID '100079' and DOB '2013-06-30'. The study is 'OUTPATIENT' with '32 images' and a '+ Tag' button. The study date is '2025-04-11' and the ref. physician is 'ABDOMEN -'. To the right of the table is a settings gear icon and a row of icons for viewing, linking, sharing, and other actions.

Patient	Study	Study date	Ref. Physician
BYRNES ... ID: 100079 DOB: 2013-06-30	OUTPATIENT 32 images + Tag	2025-04-11	ABDOMEN -

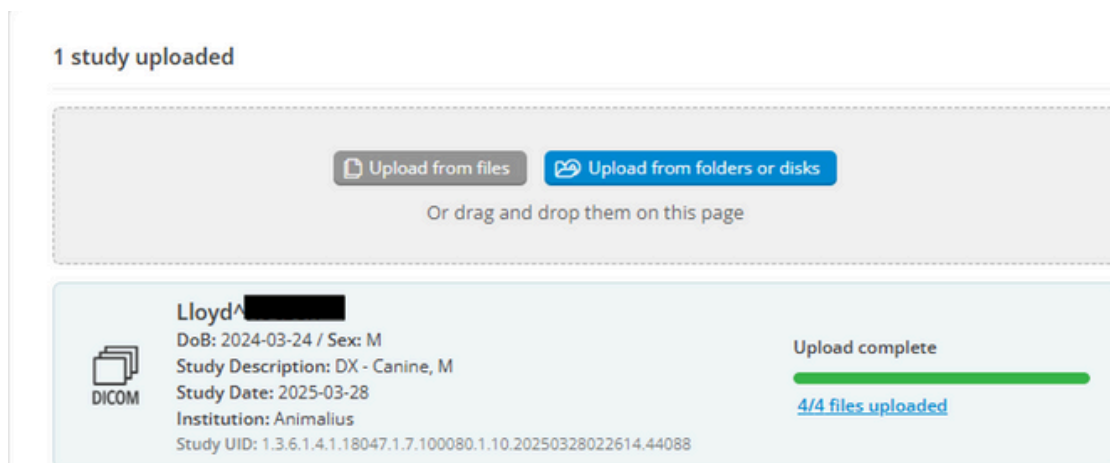
## Submit a new case:

### 1. Submitting a new case for interpretation - Step 1: ADD THE FILES

- Only DICOM files can be added. JPEGs are not accepted.
- The ADD STUDIES button is at the top left of the site. You can upload from files, or from folders or disks (the top two options).



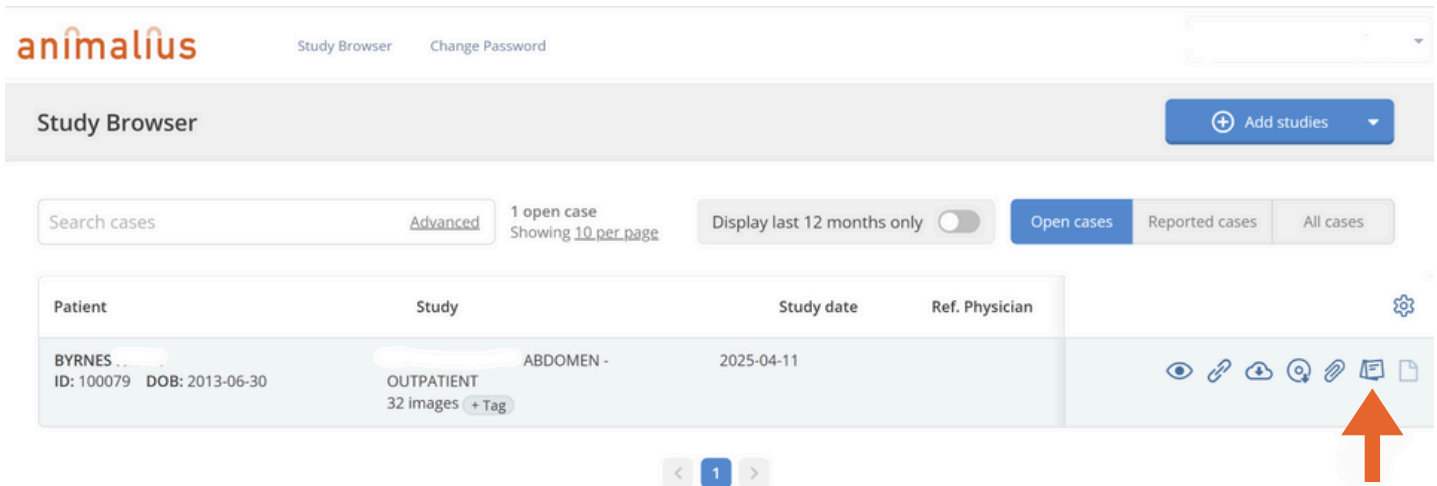
- ALTERNATIVELY, save [THIS](#) link as a bookmark, click on it and drag-and-drop your case directly into it.
- When the files are uploaded, you will see the following message about the upload success:




- Open the [STUDY BROWSER](#) page. If you cannot see your submission in OPEN CASES, please phone us. Occasionally, we need to adjust a setting at our end, but this is only done once (at the first submission).

## 2. Submitting a new case for interpretation - Step 2: ADD THE PATIENT HISTORY AND DETAILS

- Go back to the **STUDY BROWSER** and enter your STUDY NOTES by finding the case in OPEN CASES and clicking the NOTES button (orange arrow):



- Some of the fields will be auto filled from your DICOM images; others will need to be manually filled (e.g., your clinic email, the urgency, and the submitting fields providing information about the study). Click FINISH NOTES at the bottom.

-  The more DICOM fields you have completed on your x-ray machine, the less you will have to fill in.

**See following page for a referenced screenshot**

Return to studies
Purview Study Notes Builder
Finish notes

Study Notes

Basic info

Study Date ▼
April 03, 2025

Patient ID ▼
109588

Patient Name ▼

DOB ▼
August 11, 2023

Species ▼
Canine

Breed ▼
English Staffordshire Bull Terrier

Sex ▼
Male

Institution ▼
THE VET

Clinic email ▼
info@

Routine or STAT ▼
STAT

Add field

History

Tuesday morning had been 5/5 non weightbearing on the back left leg. Appears to sometimes seem better but reluctant to move. All else is normal.

Examination and Clinical Findings: (short summary)

MUSCULOSKELETAL: normal muscle condition, abnormal Grade 5/5 LHL lameness, appears to be painful around stifle region. Sedated Examination; no cranial draw bilaterally and unable to luxate patella medially or laterally. Rectal temp 39C. All else is normal.

Clinical Questions: What are you concerned about?

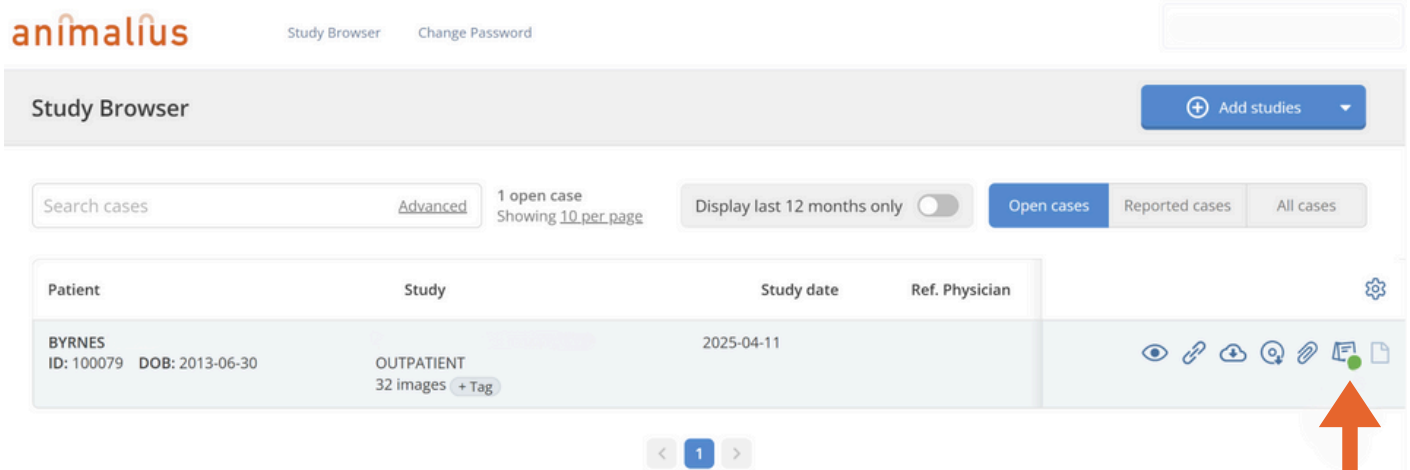
Causes grade 5/5 LHL lameness? Next appropriate steps.

Add field

Return to studies
Finish notes

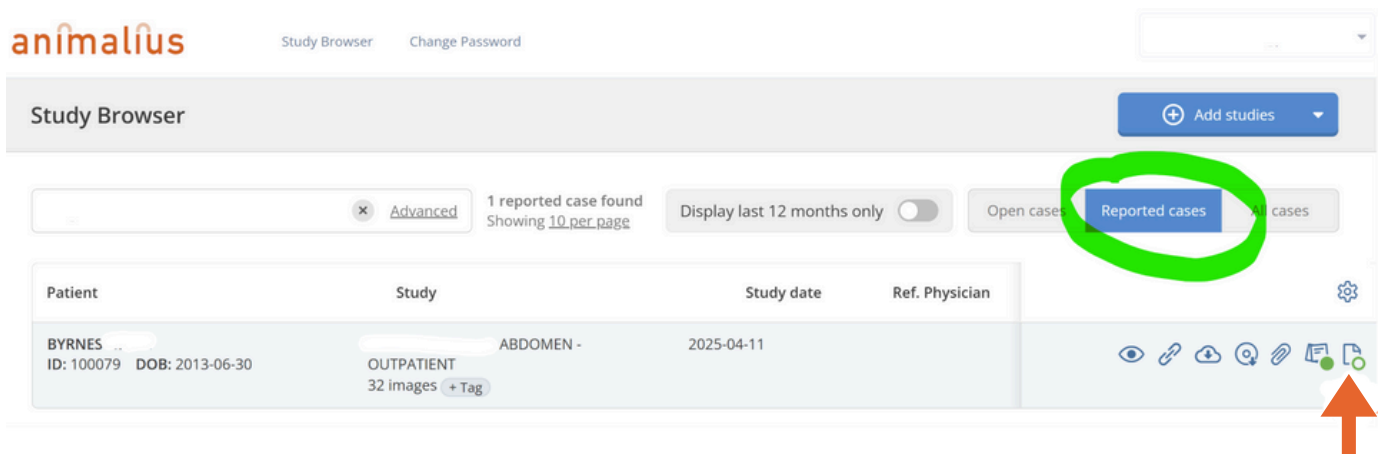
### 3. Submitting a new case for interpretation - Step 3: CHECK YOUR SUBMISSION

a. if you go back to the PACS browser, you will see your study in OPEN cases, with the green notes button (red arrow).



### Get your reports:

1. We read your submission.
2. We email your finalised report to your supplied CLINIC email address.
3. You can also check our PACS at any time. If the report is finalised, you will find it in:
  - a. REPORTED cases (green circle). You can access the report by clicking on the green report ICON (orange arrow). You may download the report and save it to your medical record.



4. If you would like to find a historic case, you can search REPORTED cases or ALL CASES.
5. We will also email you the report to your supplied email address:

You've Received a New Medical Report - 20250411\_BYRNES

VS

**ViVA Report System** <noreply@purview.net>

Fri 11/04/2025 11:09 AM

⚠ This sender noreply@purview.net is from outside your organization.
 Block sender
Show blocked content

You've Received a New Medical Report

**Animalius** recently shared a report with you. Check details below and click to access the report.

Patient name: BYRNES

Click below to access the report:

View report

Best regards,  
The Purview Team

