

# Abaxis Fuse

12/08/2025 12:21 pm BST

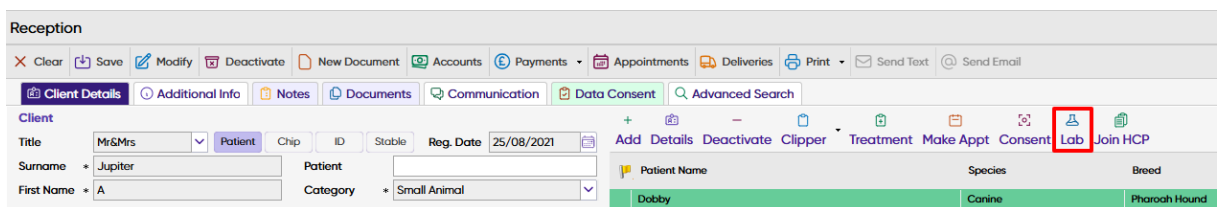
## Summary

The Abaxis Vet Scan Fuse integration allows the ordering of tests from within Merlin directly to the Abaxis lab equipment, when results are available they are automatically saved to the patients history.

## Details

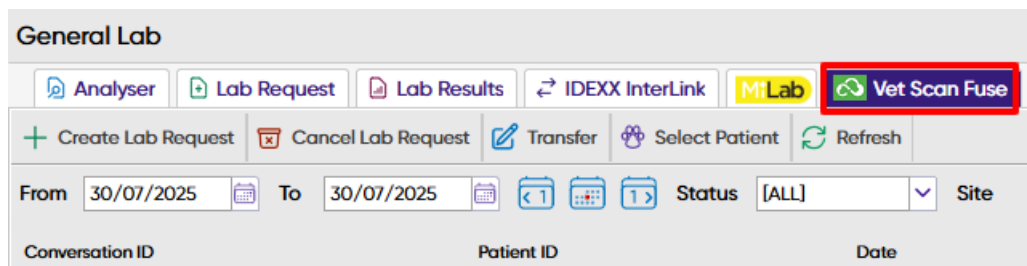
### How do I create a Lab Request?

1. Select a Patient and enter the Lab Screen.



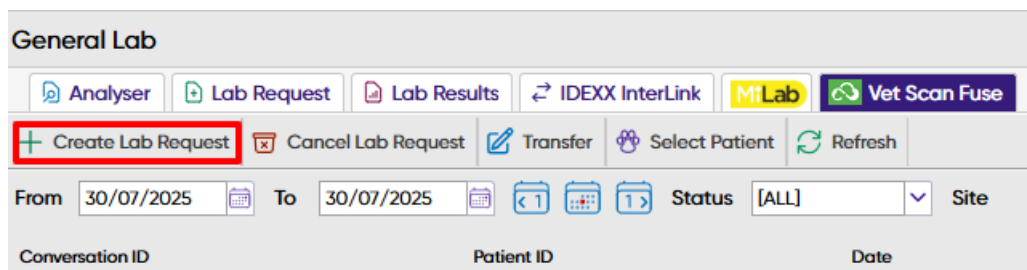
The screenshot shows the 'Reception' screen in the Merlin software. The top navigation bar includes icons for Clear, Save, Modify, Deactivate, New Document, Accounts, Payments, Appointments, Deliveries, Print, Send Text, and Send Email. Below this is a tabbed interface with 'Client Details' selected. The 'Client Details' tab shows fields for Title (Mr&Mrs), Surname (Jupiter), First Name (A), Patient ID, Chip, ID, Stable, Reg. Date (25/08/2021), and Category (Small Animal). The 'Lab' icon in the top right navigation bar is highlighted with a red box.

2. Select the 'Vet Scan Fuse' tab.



The screenshot shows the 'General Lab' screen. The top navigation bar includes icons for Analyser, Lab Request, Lab Results, IDEXX InterLink, M<sup>2</sup>Lab, and Vet Scan Fuse. The 'Vet Scan Fuse' tab is highlighted with a red box. Below the tabs are buttons for Create Lab Request, Cancel Lab Request, Transfer, Select Patient, and Refresh. The screen also displays date ranges (From 30/07/2025 To 30/07/2025), a status dropdown (Status [ALL]), and a site dropdown (Site). At the bottom, there are fields for Conversation ID, Patient ID, and Date.

3. Then, select 'Create Lab Request'.



The screenshot shows the 'General Lab' screen. The top navigation bar includes icons for Analyser, Lab Request, Lab Results, IDEXX InterLink, M<sup>2</sup>Lab, and Vet Scan Fuse. The 'Vet Scan Fuse' tab is selected. Below the tabs are buttons for Create Lab Request, Cancel Lab Request, Transfer, Select Patient, and Refresh. The 'Create Lab Request' button is highlighted with a red box. The screen also displays date ranges (From 30/07/2025 To 30/07/2025), a status dropdown (Status [ALL]), and a site dropdown (Site). At the bottom, there are fields for Conversation ID, Patient ID, and Date.

4. The following window will appear. From this window, tick the required lab requests.

**Vet Scan Fuse New Order**

Create Request Exit Note: Hematology machines cannot accept other species

Sites:

Surgeon:

Vet Scan Gender:

Vet Scan Species:

Breed:

Lab Requests

- Chemistry
  - ☐ Avian/Reptilian Profile Plus(AR)
  - ☐ Comprehensive Diagnostic(CDP)
  - ☐ Critical Care Plus(CC)
  - ☐ Equine Profile Plus(EPP)
  - ☐ Kidney Profile Plus(KPP)

5. When selecting a request, you are prompted to select the relevant Abaxis Device.

**Select the Devices**

Not Specified

VetScan VS2SN: 0000V25003Status: Online

6. Once you have selected the necessary requests and selected the relevant devices, select 'Create Request' to generate.

**Vet Scan Fuse New Order**

Create Request

7. The lab request will display under the Vet Scan Fuse Tab. It will remain under this tab with the updated status displayed in the 'Status' column.

Conversation ID	Patient ID	Date	Client	Patient	Status	SiteName
62a529ab-b63d-44f0-96cc-48c198a0c467	4526264	21/09/2022 15:00	Mr Adam Smith	Fred	WAITING-FOR-RESPONSE	Esher
576009e1-567b-4388-9f08-508bd81e24ff	4526264	21/09/2022 14:58	Mr Adam Smith	Fred	WAITING-FOR-RESPONSE	Esher

8. You can double click on the request to view details.

9. From this screen you can cancel the request or print the lab request.

**Lab Results for Fred**

Print Cancel Tests Exit

**Vet Fuse Lab Results**

Patient ID:  Doctor:

Patient:  Conversation ID:

Results On:  Status:

Species:

Result Type:

Machine Name:

Lab Requests

- Chemistry
  - ☐ Canine Wellness Profile(CWP)

NOTE: any lab requests done directly from the VetScan machine will still show in the results list but they will not be saved in the patients history. To do this click on the test result, select the Transfer button,

search for the relevant client and patient and press transfer.



## How do I view Lab Results?

Results will be displayed under the Vet Scan Fuse Tab. These can be accessed by double clicking the relevant record.

Alternatively, the results can be accessed via the treatment history screen. When a lab request is created this will display in the treatment screen and when results are available these will display and can be opened by double-clicking the record.

## How to Setup Integration

Please contact your Territory Manager (TM) and our installations team will assist with the configuration with your equipment.

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