

midmark 8019-001 Anesthetic Record Interface Instruction Manual

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midmark 8019-001 Anesthetic Record Interface

Specifications

- Models: 8019-001 thru -003, 8020-001 thru -002
- Special Tools: None

Product Usage Instructions

- Prior to using the Midmark Anesthetic Record Interface, ensure the Midmark Multiparameter Monitor is configured with the appropriate network settings (LAN or Wi-Fi) for data transfer.
- Refer to Section 6 of the Midmark Multiparameter Monitor User Guide for detailed instructions.
- Right-click on the PracticeSync icon in the system tray and select Open Anesthetic Record Menu.
- Select and import the data file for the correct patient from the pop-up window. Click Next.
- Verify patient information on the left and search for the correct client/patient on the right. Enter variables if needed and click Search.
- Select the correct client/patient from the list on the right and click Next.
- Enter any additional manually recorded data, then click Create Record. Click Create Record if no additional data is needed.
- Upon successful processing, a message confirming Record Successfully Created will be displayed at the

bottom of the window.

- Access the PIMS database to view the anesthetic record summary in the patient's medical history.
- Open the attachment to view the complete anesthetic record summary in the default PDF viewer.

FAQ

- **Q:** What should I do if I cannot find the correct client/patient in the PIMS?
- **A:** You can manually search for the client/patient by entering relevant variables on the left side of the monitor and clicking Search.
- **Q:** How can I ensure data integrity during the transfer process?
- **A:** Always verify patient information before creating a record and ensure a backup USB is connected in case of network issues.

INTRODUCTION

Thank you for subscribing to the Midmark Anesthetic Record Interface. This document will explain the step-by-step instructions for submitting the anesthetic record summary and data into a patient's record within a hospital's Practice Information Management System (PIMS). Midmark partners with Animal Care Technologies (ACT) to implement and support this integration using their PracticeSync software. Prior to using the Midmark Anesthetic Record Interface for the first time, the Midmark Multiparameter Monitor must be configured with the appropriate network settings (LAN or Wi-Fi) to allow for data transfer. If necessary, work with the local IT department to identify what network the Practice Management server is on so that the Wi-Fi and IP settings of the monitor can be configured accordingly. Detailed instructions can be found in Section 6 of the Midmark Multiparameter Monitor User Guide.

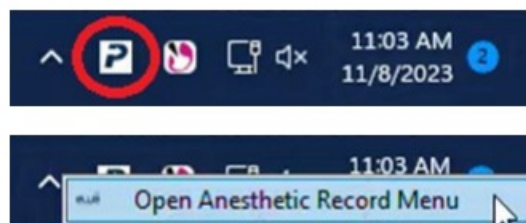
Caution

A USB should always be plugged into the monitor to act as a backup if a Wi-Fi or ethernet connection is lost. Without a network connection, a patient's anesthetic record cannot be transferred to the Midmark Anesthetic Record Interface, and the anesthetic record should be exported to the USB.

INSTRUCTION

Work Instructions

1. To import a new anesthetic record into a PIMS using the Midmark Anesthetic Record Interface, right-click on the PracticeSync icon in the system tray and select Open Anesthetic Record Menu.



2. A pop-up window will appear to select and import the data file for an anesthetic record. Select the applicable file for the correct patient and click Next. It will likely be the top item in the list with a status of Ready

Midmark Anesthetic Record Interface

Select Data File

Date	Filename	PatientId	PatientName	Status
2023-11-08 14:50	20231108 0951.xls	TEST1	Unknown	Ready
2023-11-08 14:50	20231108 0950.xls	1212H	Unknown	Processed
2023-11-01 14:07	20231101 1007.xls	1212H	Unknown	Processed

Upload Record Data

Next >

- The identifying information the user entered on the monitor for the patient should appear on the left and automatically search for the correct client/patient in the PIMS on the right. If it does not, or if one is not found, the user may search for the client/patient by entering one or more variables on the left, and then clicking Search.

Midmark Anesthetic Record Interface

Please Select Patient

Selected File: 20231108 0951.xls

Patient ID: TEST1

Patient Name:

Client ID:

Client First Name:

Client Last Name:

Phone Number:

Email Address:

Search

PatientId	ClientId	PatientName	ClientName
TEST1	TEST	Fido	Test Client

< Previous

Next >

- When one or more client/patient records is visible in the list on the right, select the correct client/patient for this anesthetic record and click Next

Midmark Anesthetic Record Interface

Please Select Patient

Selected File: 20231108 0951.xls

Patient ID: TEST1

Patient Name:

Client ID:

Client First Name:

Client Last Name:

Phone Number:

Email Address:

Search

PatientId	ClientId	PatientName	ClientName
TEST1	TEST	Fido	Test Client

< Previous

Next >

- Multiple manual input fields will then be visible. Enter any additional data that was manually recorded during the procedure and click Create Record. If there is no additional information to be added, just click the Create Record button

Midmark Anesthetic Record Interface

Patient No: TEST1 Date: 11/ 8/2023 MM: CRT: Temp:
 Client Name: Test Client Surgeon: PCV: Procedure:
 Doctor Name: Anesthetist: TS: ASA:
 Patient Type: Canine Anesthesia CheckList Complete: GLU:
 Weight (lbs): 81 CO2 Soda Lime Absorbent: HR: Preoperative Pain Assessment:
 RR:
 Other Labs:
 Preanesthetic Drugs:
 Drug (mg/kg) Dose (mg) Amount (mls) Route Time
 12:00:00 AM
 12:00:00 AM
 12:00:00 AM
 < Previous Create Record

6. After processing the request, the message Record Successfully Created will be visible at the bottom of the window to confirm that this record was successfully added to the patient's medical history.

Midmark Anesthetic Record Interface

Patient No: TEST1 Date: 11/ 8/2023 MM: CRT: Temp:
 Client Name: Test Client Surgeon: PCV: Procedure:
 Doctor Name: Anesthetist: TS: ASA:
 Patient Type: Canine Anesthesia CheckList Complete: GLU:
 Weight (lbs): 81 CO2 Soda Lime Absorbent: HR: Preoperative Pain Assessment:
 RR:
 Other Labs:
 Preanesthetic Drugs:
 Drug (mg/kg) Dose (mg) Amount (mls) Route Time
 12:00:00 AM
 12:00:00 AM
 12:00:00 AM
 < Previous Record Successfully Created

7. The PIMS database can then be accessed to view the newly created anesthetic record summary in the patient's medical history record. (Below is an example. This screen could look different depending on what PIMS the user is accessing.)

Date	Staff	History
11/8/2023	TA	Anesthetic Record
11/8/2023	H	EWAH - Canine Dental Exam/Cleaning - TENTATIVE - Dental Exam/cleaning
11/8/2023	SAB	81.00 pounds

Rows 1 to 3 of 3

8. Each PIMS has a different way to access the PDF attachment from the line item in the medical history record. (Below is an example. This screen could look different depending on what PIMS the user is accessing.)

Patient information: ID: 3 Yrs. 2 Mos. 81 pounds Name: Fido Shepherd, German Male
 Date: 11/08/2023 Staff information: Staff ID: TA Technician EWAH
 Medical notes: Template: Auto finalize after 0 days Final
 Anesthetic Record
 Consult Items: Item ID Quantity Description Sent to patient visit
 Attachments: 20231108 0951.pdf

9. Opening the attachment will allow the user to view the complete anesthetic record summary in the computer's

default PDF viewer.

Patient Name: BRANDI		Anesthesia Record				Anesthesia Checklist Completed <input type="checkbox"/>			
Patient No:		Procedure		Date					
Client Name:		Weight 40 lb		Surgeon		CO2 Soda Lime Absorbent <input type="checkbox"/>			
Doctor:		ASA		Anesthetist					
Patient Type: Dog									
Weight (lb): 40.00									
MM	CRT	PCV	TS	GLU	Other Labs	Temp	HR	RR	
Preoperative Pain Assessment:									
<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4									
PREANESTHETIC DRUGS:					Anesthetic Induction				
Drug(mg/kg)	Dose(mg)	Amount (mls)	Route	Time	Drug(mg/kg)	Dose(mg)	Amount (mls)	Route	Time
Antibiotics					Analgesics				
Drug(mg/kg)	Dose(mg)	Amount (mls)	Route	Time	Drug(mg/kg)	Dose(mg)	Amount (mls)	Route	Time
LOCAL/REGIONAL ANALGESIA:									
Medication		Block Type		Amount		Time		Administered by	
1									
2									
Fluids/Unit/Route		00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30
									TOTALS
Tube Size									
System									
Inhalant Agent									
Body Position									
Eye(s) Lubricated <input checked="" type="checkbox"/>									
TIME									
Start anesthesia									
Start procedure 1									
End procedure									
End anesthesia									
POSTOPERATIVE MEDICATIONS ADMINISTERED:									
Postoperative Pain Assessment:									
<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4									
Drug (mg/kg)		Dose(mg)		Amount (ml)		Route		Time	
1									
2									
3									
Extubation Time		Post op Temp		Intraop and recovery notes					
		0							

CONTACT

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Documents / Resources

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8019-001, 8019-002, 8019-003, 8020-001, 8020-002, 8019-001 Anesthetic Record Interface, 8019-001, Anesthetic Record Interface, Record Interface, Interface

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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