

Innovian® Anesthesia E-Forms

Dräger's intuitive, web-based forms solution for seamless entry and access to perioperative anesthesia data.



In today's fast-paced, perioperative environment, nearly every step along the patient care path must be documented, which can sometimes lead to redundant work by multiple clinicians or a fractured transfer of information.

ACCELERATE THE CAPTURE AND FLOW OF ESSENTIAL INFORMATION

Innovian® Anesthesia E-Forms is a clinical information platform which facilitates the capture and flow of essential anesthesia information across the perioperative environment. Its intuitive, web-based user interface effectively supports the capture of admission and preoperative assessment information from remote locations such as pre-admission testing facilities, pre-operative holding areas, and inpatient care units. E-forms' versatile platform also allows it to be conveniently configured to support documentation of other processes along the anesthesia care path.

The Innovian® Anesthesia E-Forms solution allows captured information to pass seamlessly to the Innovian® Anesthesia information management system for secure access and storage.

ACCESS TO PATIENT INFORMATION WHEN YOU NEED IT MOST

Using Innovian® Anesthesia E-Forms, you can enter and display patient data from virtually anywhere at anytime. Whether you're in your office, the OR, or enjoying the comforts of home, secure access to comprehensive, up-to-date patient information allows you to make faster, better-informed decisions.

The electronic collection of data greatly reduces the potential for error resulting from lost, illegible, or inaccurately transcribed data, thus promoting a more complete patient record.

For on-the-spot decision making at the point of care, all the information captured using Innovian® Anesthesia E-Forms can be conveniently accessed using the Innovian® Anesthesia thick client application.

CUSTOMIZED FOR YOUR PRACTICE

Every healthcare facility's perioperative processes are unique – from medications and instruments to timing of events. Innovian® Anesthesia E-Forms effectively addresses that fact with a flexible platform that can be configured to suit any healthcare facility's needs.

Patient Name: Werner, Elise | MR#: 12345678 | Gender: Female | Birth Date: 10/19/89 | Age: 20 | ASA: 2E | Height: 170 cm | Weight: 74.84 kg | BSA: 1.85 | BMI: 25.84

Allergies
 Name: [Dropdown] | Date: [Dropdown] | Time: [Dropdown] | Remarks: [Text Area]
 - Dextrose
 - Penicillin (Reaction)

Current Medications
 Name: [Dropdown] | Date: [Dropdown] | Time: [Dropdown] | Remarks: [Text Area]
 - Fyazal (Isosartan HCTZ)
 - Synthroid (levothyroxine)
 - Advair Diskus (fluticasone-salmeterol)
 - Glucophage XR (metformin)

Anesthesia History
 Name: [Dropdown] | Date: [Dropdown] | Time: [Dropdown] | Remarks: [Text Area]
 - POA/Patient
 - Difficult Airway/Patient

Family History
 Name: [Dropdown] | Date: [Dropdown] | Time: [Dropdown] | Remarks: [Text Area]

D-12476-2011

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Dental
 Name: [Dropdown] | Date: [Dropdown] | Time: [Dropdown] | Remarks: [Text Area]
 - Dentures, Upper
 - Generalized Poor Dentition

Mallampati
 Class I | Class II | Class III | Class IV
 Mouth Opening: < 4 cm | >= 4 cm

Thyromental Distance: < 6 cm | >= 6 cm
Cervical Mobility: Full range | Limited range | No motion

Heart
 Heart Sounds: [Normal] | Heart Rate: [Normal]
 Heart Rhythm: [Regular Rhythm] | Pulse: [Normal]

Lung
 Name: [Dropdown] | Date: [Dropdown] | Time: [Dropdown] | Remarks: [Text Area]
 - Clear Breath Sounds

D-12477-2011

CRITICAL INFORMATION TO ENHANCE YOUR EFFECTIVENESS

The information captured using Innovian® Anesthesia E-Forms can be used to build clinically sound anesthesia plans, make critical, real-time intraoperative decisions, or perform a number of other pertinent tasks. Here is just a snapshot of the information instantly available to you.

Admission Data

- Patient demographics
- Anesthesia case and visit data
- Referring, admitting, and consulting department or physicians
- Acuity level and admission type
- Surgery date and patient location

Pre-Op Data

- Patient allergies and medications
- Medical, surgical, and anesthesia history
- Auto-calculated BMI and BSA
- Systems review (Cardiovascular, Respiratory, GI, etc.)
- Physical exam, incl. Mallampati score
- Anesthesia plan
- ASA status
- Documentation of patient/family education and instructions
- Preoperative verification process

D-12478-2011



D-7654-2010

INNOVIAN® ANESTHESIA E-FORMS PART OF DRÄGER'S COMPLETE ANESTHESIA SOLUTION

Innovian® Anesthesia E-Forms is only a piece of the complete anesthesia solution Dräger has to offer. Dräger's anesthesia workstations provide precision ventilation performance, patient monitoring, volatile gas analysis, automated patient charting, and convenient networkability.

As your practice grows, Dräger can grow with you.

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The quality management system at
Dräger Medical Systems, Inc. is
certified according to ISO 13485,
ISO 9001 and Annex II.3 of Directive
93/42/EEC (Medical devices).