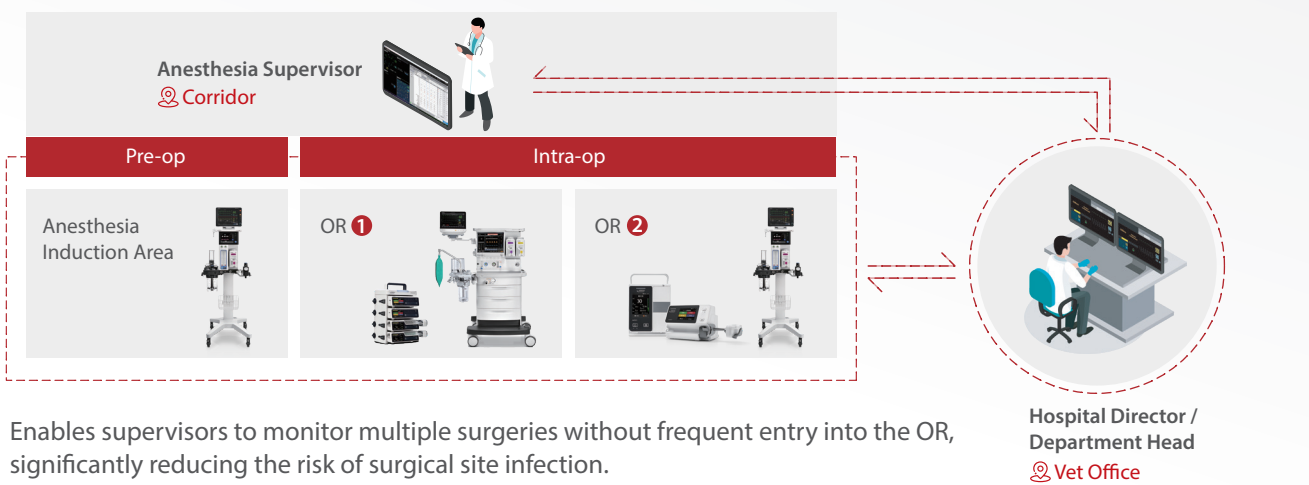


Comprehensive Clinical Solution

Instant access, clearly organized, ensuring improved safety

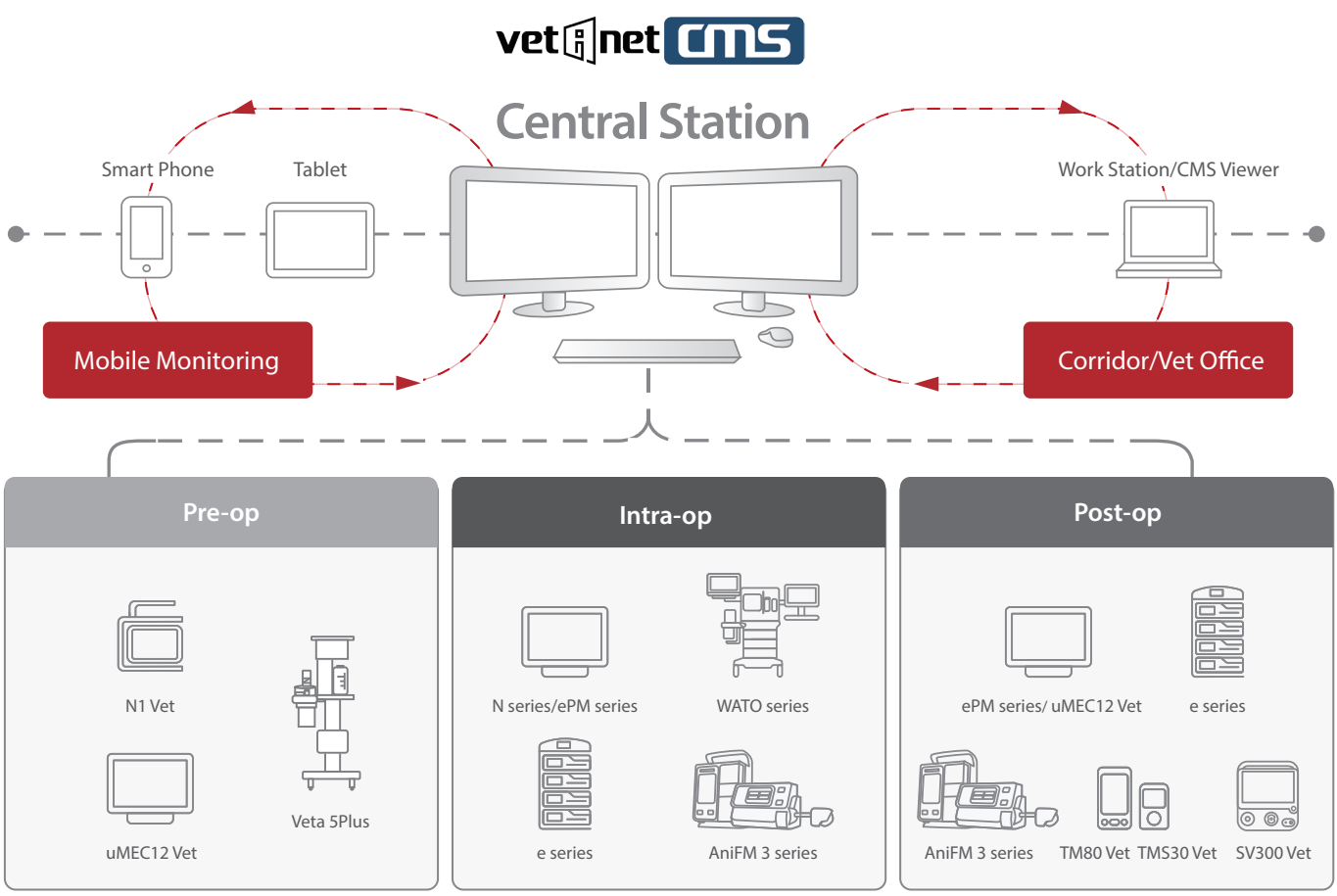
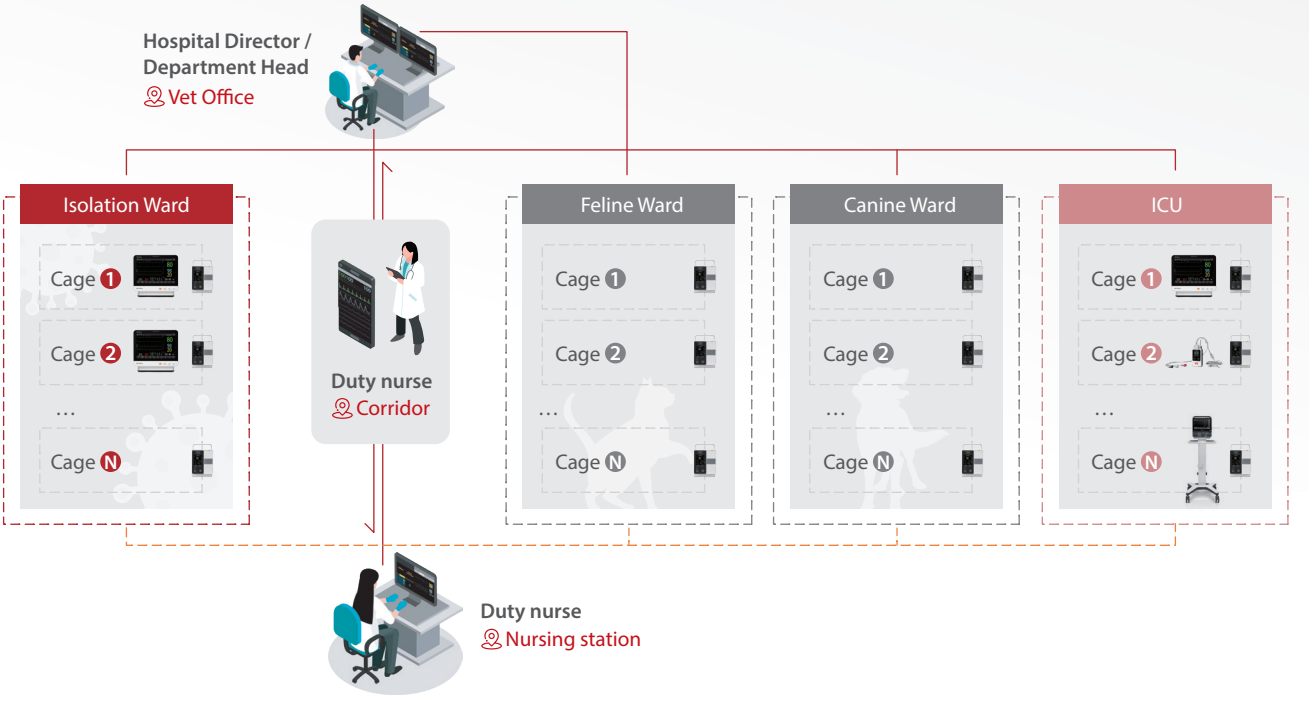
- Real-time access to data from anesthesia machines, patient monitors, and pumps
- Remote control of patient monitors and pumps
- Automatically generate electronic surgical anesthesia records



Enables supervisors to monitor multiple surgeries without frequent entry into the OR, significantly reducing the risk of surgical site infection.

Seamless monitoring, real-time awareness, enhanced nursing efficiency

- Centralized management of patient monitors, pumps, telemetry, and ventilators to enhance work efficiency
- Significantly reduces entry into isolation wards, minimizing the risk of cross-contamination
- Real-time access to critical patient data improves perioperative care quality
- Streamlined workflows simplify night-time care



Version	Features	Patient capacity	Electronic surgical anesthesia record	Anesthesia machine	Patient monitor	Pump	Telemetry	Ventilator
VetiNet CMS OR		16	✓	✓	✓	✓	✓	✗
VetiNet CMS ICU		64	✗	✗	✓	✓	✓	✓
VetiNet CMS Ultra		64	✓	✓	✓	✓	✓	✓

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Veterinary Central Monitoring System

S.M.A.R.T

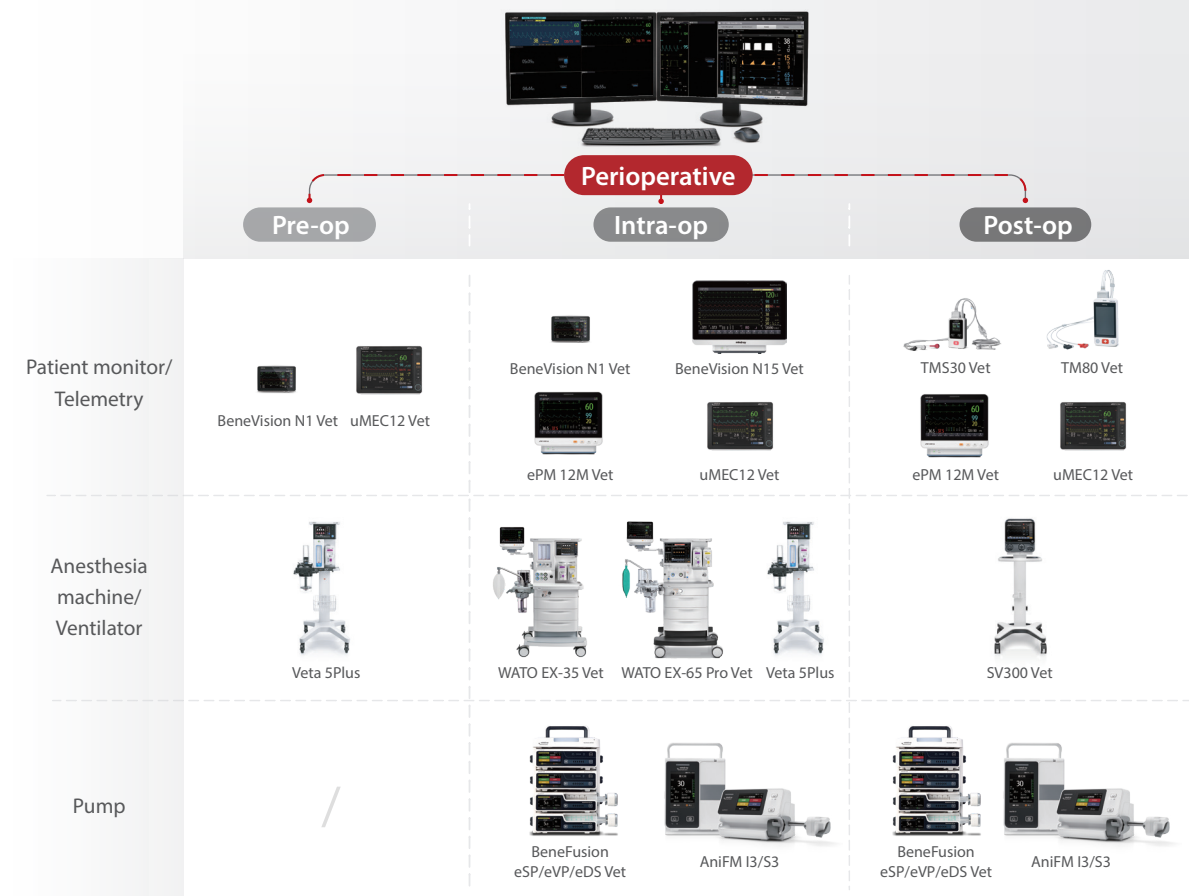
companion animal





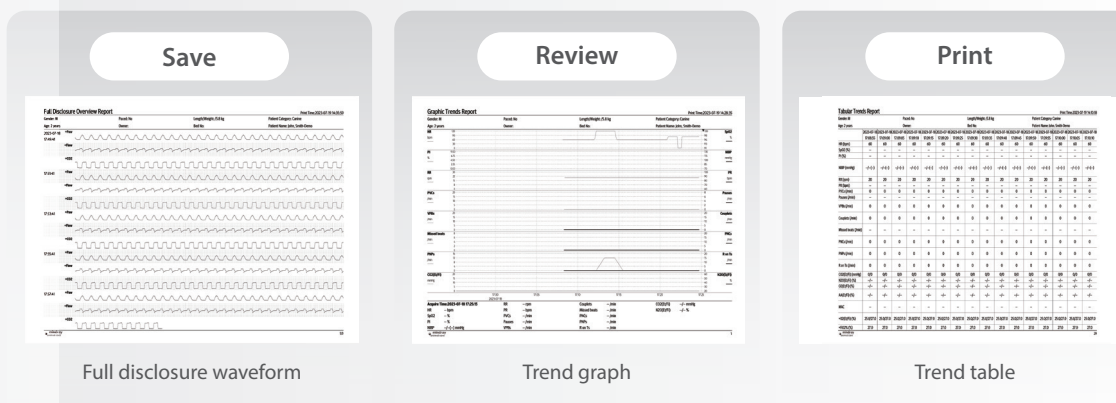
Sync

VetiNet CMS Central Monitoring System integrates a wide range of perioperative medical devices, including anesthesia machines, patient monitors, pumps, ventilators, and telemetry. Vetinet CMS supports up to 64 patients online simultaneously, with each patient configurable for 1 patient monitor, 1 anesthesia machine, and up to 8 pumps — meeting the diverse needs of veterinary hospitals and clinics.



Effortlessly save, review, and print data for 10,000+ patients — supports clear, data-based communication to reduce misunderstandings and enhance clinical transparency

Access



S.M.A.R.T

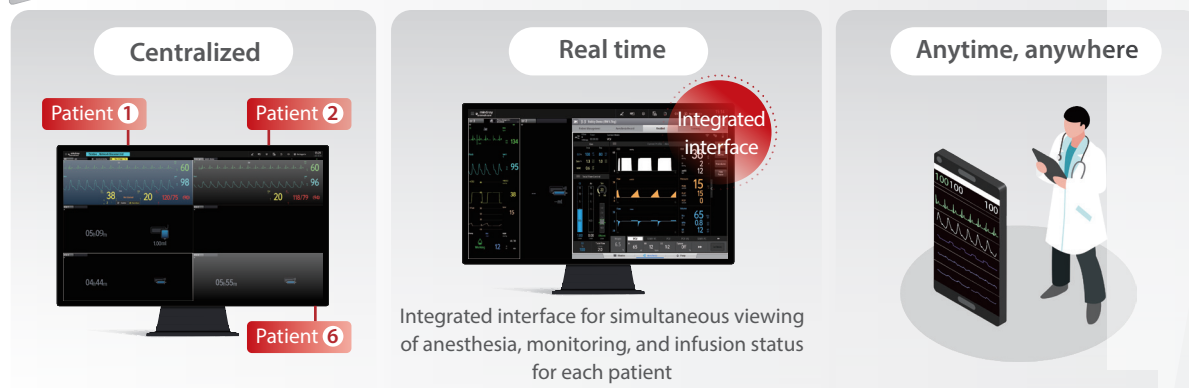
Electronic surgical anesthesia record: standardization & automation

Record



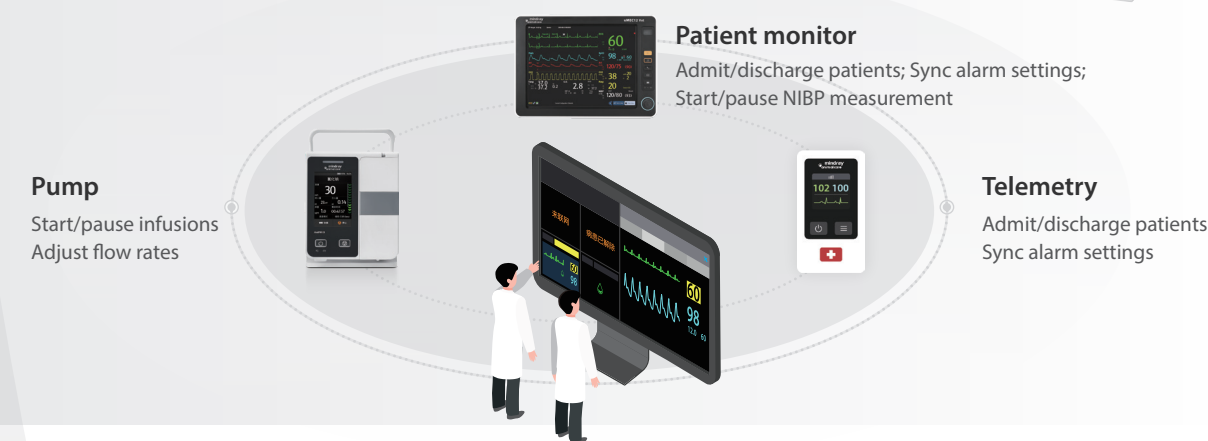
Monitor

Centralized management of multiple patients, enabling real-time access to all connected devices from anywhere within the facility.



Remote control of pumps, patient monitors, and telemetry devices enables timely response to abnormalities

Tune

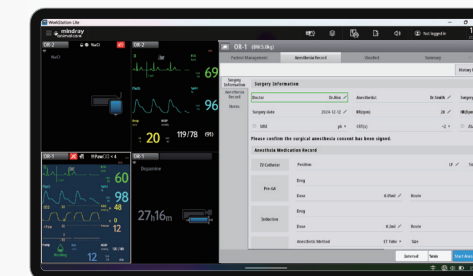


Every Surgery Deserves An Anesthesia Record

The Electronic Surgical Anesthesia Record provides timely, clear, and accurate documentation of perioperative information and events for animal patients. It helps optimize clinical workflows and provides objective data to support communication with pet owners.

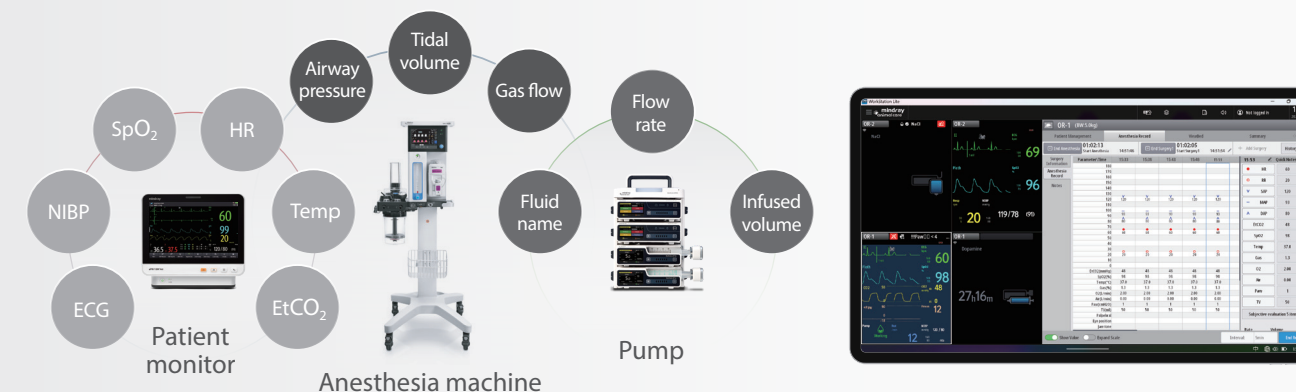
Clear input of preoperative information

Basic surgery information	Medication
Surgery information Date/Name/Category	Indwelling needle
Doctor information Surgeon/Anesthesiologist	Drug name
Patient signalment Heart rate/Mucosa/ASA grade, etc.	Dosage
	Dosage method



Automatic recording of vital signs during surgery

Scheduled automatic recording (every 5/10/15 minutes) of anesthesia machine, patient monitor, and pump parameters



One-click export of standardized report

Standardized report
PDF Version
Customized Hospital information Logo, hospital name, contact information, address
Over 10,000 records can be saved

