



Catalogue

Patient Simulation

Innovations for life



MedVision is a global company committed to the advancement of educational excellence in quality healthcare through medical simulation. Our designs and leading-edge technologies define our range of adult, pediatric, neonatal and surgical simulators.

We are proud to work closely with healthcare professionals around the world to create successful simulation programs that will impact the quality and safety of patient care and help to improve patient outcomes.

We look forward to partnering with you!



Innovations for life

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We also have a range of Surgical Simulators for:

- Laparoscopy
- Angiography
- Hysteroscopy
- Endoscopy

Please contact us at sales@medvisiongroup.com
for further information about our innovative products.

A photograph of medical staff in a hospital hallway. In the foreground, a person in a white lab coat is seen from the back, walking towards the right. In the middle ground, a person in blue scrubs is pushing a gurney with a patient on it. Another person in a white lab coat is walking alongside the gurney. The hallway is brightly lit with overhead lights, and the overall color palette is dominated by light blues and whites. The image has a slight motion blur, suggesting a busy, active environment.

Training for Emergencies
Keeping it real...



Leonardo

Leonardo is a durable and easy-to-use adult patient simulator designed for high quality simulation training in basic to advanced medical procedures, clinical team development and patient case management.

Extensive functionality, combined with the ability to use your own medical devices will enable learners to fully immerse and challenge themselves, as they put their individual and team skills to the test in time-critical emergency scenarios.



- Realistic, Robust, Reliable
- Lifelike weight (150lbs/80kg) and height (5'9ft/180cm)
- Tetherless connection (with up to 8 hours of battery life)
- Rechargeable, swappable battery
- Reliable supply of durable consumables
- Realistic, seamless skin, easy to clean



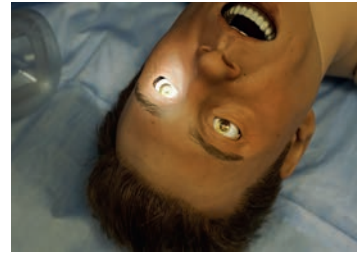
Vital signs

- Pulse palpation (14 points)
- Monitor blood pressure



CPR

- Chest compressions
- ECG Monitoring
- Defibrillation with a real device



Neurological Assessment

- Convulsions
- Programmable blinking
- Programmable pupils
- Pupillary light reflex



Drug administration

- IV drug recognition, injected volume and speed recognition
- Pre-installed catheter



Auscultation

High-fidelity heart, lung (anterior & posterior) and bowel sounds with advanced controls



Full joint mobility

Realistic scenarios with learning objectives for patient handling and transportation



Intubation of the upper respiratory tract

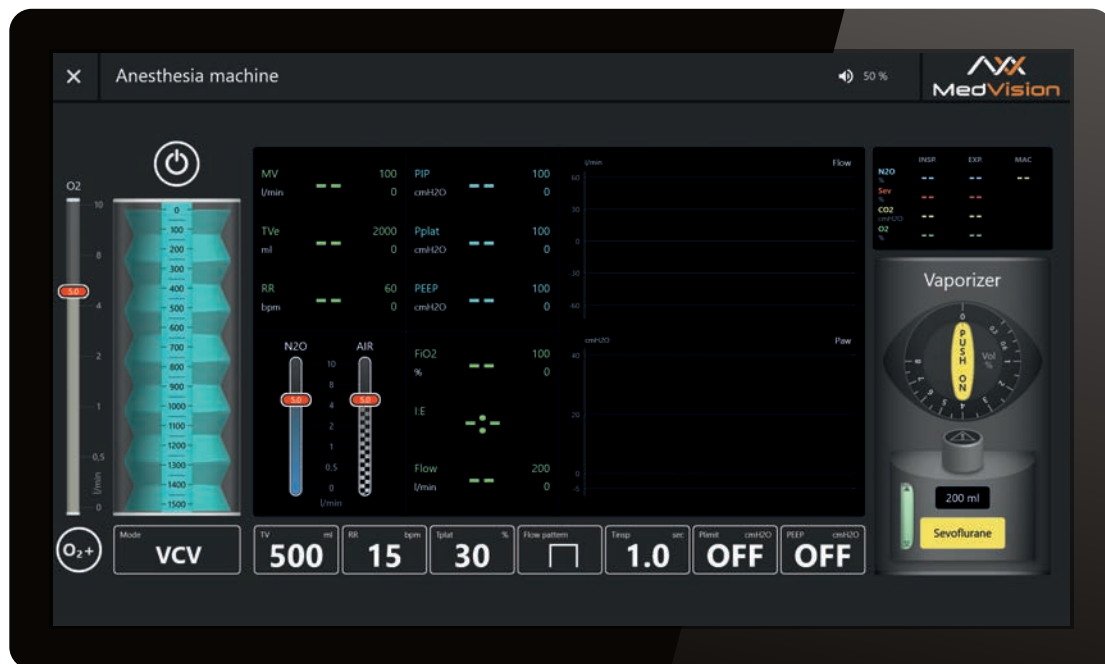
- Head tilt, chin lift
- Jaw thrust
- Bag valve mask (BVM)
- Laryngoscope
- Orotracheal intubation
- ET tube



Put Leonardo on a real ventilator

Mechanical ventilation with a real ventilator is a unique feature of Leonardo. Set compliance and resistance for a complete clinical case. Pressure / volume control, pressure support, APRV, PAV, HFOV, NIV, PEEP (5-20cm H₂O)

The only patient simulator to include comprehensive training in ventilation management



Use your own ventilators

Leonardo can be used with your institution's own real mechanical ventilators. Our proprietary software makes it possible to set compliance and resistance for a complete clinical case. Pressure / volume control, pressure support, APRV, PAV, HFOV, NIV, PEEP (5-20cm H₂O).

... or our virtual anesthesia machine

Our virtual ventilator can be used in conjunction with Leonardo or as a stand-alone training device. Trainees will learn the full functionality and application of ventilation equipment including identifying criteria used to determine the need of mechanical ventilator support, common monitored ventilator settings, presence of artificial airways and prevention of complications, and weaning the patient from mechanical ventilation, including the nurse's role in this process.



It all comes
down to the
scenario...

Leonardo's Action Log captures performance data from the scenario to allow for a quality debrief and reflective learning.

Scenarios... create your own or run on the fly



Intuitive software makes running and creating your own scenarios easy

Our intuitive software is so easy to use you can run Leonardo on the fly and capture learning opportunities in the moment - all in a risk-free environment!



Alternatively you can create your own scenarios to cover specific teaching points and learning objectives unique to your training programs.

Leonardo's range of pre-programmed patient states and scenarios are also available to ease your busy workload.



Patient monitor

Its generic interface and intuitive design creates a more authentic experience and clinical realism in the scenario. Choose a heart rhythm from our library or create your own to match your learning objectives.

Features

Airway

- Realistic airway
- Supraglottic airway device support
- Combitube, LMA
- Retrograde intubation
- Fiberoptic intubation
- Head and jaw mobility
- Orotracheal and nasotracheal intubation
- Laryngeal mask airway insertion
- Pulmonary aspiration
- Cricoid pressure
- Surgical cricothyrotomy
- Needle cricothyrotomy
- Pneumothorax and hydrothorax
- Positive pressure ventilation
- Dynamic airway resistance
- Airways obstruction
- Esophageal Intubation
- Feeding tube insertion
- Bag valve mask (BVM)
- Cyanosis and acrocyanosis
- Chest rise and fall
- Bilateral bronchi resistance
- Tracheotomy
- Intubation tube real-time tracking
- Lockjaw
- Tongue swelling
- Laryngospasm
- Pharyngeal obstruction
- Cannot intubate / Can ventilate
- Cannot intubate / Cannot ventilate
- Trismus

Breathing

- Spontaneous breathing
- Programmable respiratory patterns
- Programmable diaphragmatic excursions
- Mechanical ventilation (A/C, PCV, PSV)
- PEEP (up to 20cm H2O)
- Variable compliance
- Variable bronchi resistance
- Audible needle decompression with realistic feedback

Auscultation

- High-fidelity heart, lung, and bowel sounds
- Independent normal / abnormal heart sounds at Mitral, Aortic, Pulmonary, Tricuspid valve and Erb's point
- 4 sites for abdominal murmurs: normal / abnormal
- Korotkoff sounds auscultation while monitoring blood pressure
- Programmable bilateral chest rise and fall

Neurology

- Convulsions
- Programmable blinking
- Programmable pupils

Circulation

- Rich library of ECG rhythms
- HR 0 - 200
- Real ECG electrodes
- Accurate landmarks for chest compression performance point finding
- Chest compressions
- Defibrillation, cardioversion and cardiac pacing using real devices
- Correct paddle placement
- Defibrillation in manual and automatic modes
- High quality CPR affects the HR and ECG
- Training defibrillation, cardioversion and cardiac pacing support
- Cyanosis
- Variable pulse strength with activity log

CPR

- Realistic chest compressions
- Automatic activity log, displaying all user actions
- Depth, frequency, hands placement assessment and log
- Ventilation volume
- Manual configuration of CPR protocols
- Printable detailed CPR assessment

Vascular access

- Intravenous injections (preinstalled catheter)
- Intraosseous access (tibia)

Other features


- Sounds: crying, screaming, coughing, moaning
- Speech (preloaded phrases or instructor's microphone)
- Teeth, soft cheeks and gums
- Pre-installed themes, scenarios, programs
- Realistic bone structure, palpable ribs, kneecaps and many more
- Secretion: sweat, tears, bleeding
- Urine output



Available in several skin tones



Trauma Modules available, including wounds and amputations



Preparing for
time-critical
neonatal
emergencies



Mia

Mia is a state-of-the-art newborn simulator designed to meet the challenges of specialist training in neonatal care.

From basic assessment to critical thinking skills in emergency scenarios, Mia will enable profound learning experiences that are transferable to clinical practice promoting safer patient care and improved outcomes.



Realistic skin quality

Defib pads, band aids, moulage... Mia's skin can be easily cleaned to as good as new.



Neonatal Resuscitation

Realistic resuscitation skills practice support clinical guidelines and protocols. Chest compressions, ventilation with a bag valve mask (BVM), airway adjuncts and mechanical ventilation.



Difficult Airway Management

Can't intubate, can't ventilate! The anatomically correct, realistic feel and durable design of Mia's airway allows trainees to hone their airway management skills in advanced neonatal emergency scenarios.



In-situ and 'Just in time' training

The wireless design of Mia and her extensive battery life (5-6 hours) enables in-situ simulation training to take place in the NICU and will help to overcome challenges in training schedules, enhance performance in new teams and provide an opportunity to practice rare emergency scenarios just before patient admissions.

Mia's Action Log captures all performance data to allow for a structured, quality debrief and reflective learning.



Measuring 21.5"/55cm and weighing 9lbs/4kg, Mia can facilitate many emergency scenarios simulating a newborn to a 28 week old infant.

Basic Assessment of the Newborn



Mia allows for many of the checks required in the basic physical assessment of the newborn, including:

Measurements

- Head & abdominal circumference
- Length
- Vital signs including pulse and breathing rate

Physical Exam

- General appearance
- Head and Neck –head shape, fontanelles and clavicles
- Auscultation – heart, lung and bowel sounds
- Bilateral chest rise and fall synced with breathing
- Correct movement of the arms and legs – realistic bone structure, palpable ribs, knee caps and many more



Neurological Assessment

- Convulsions
- Programmable blinking
- Programmable pupils
- Programmable muscle tone: active, decreased, hypotonia, lacking
- Programmable, palpable fontanelle
- Sounds: crying, screaming, coughing, moaning, grunts



Simulation training with your own medical devices



When simulation training can incorporate the use of your own medical devices, the learning benefits are highly significant in transferring skills to real patient care. ECG, defibrillation, pacing, capnography, mechanical ventilator with different modes. (A/C, SIMV, PCV, PSV, NIPPV, setting PEEP values up to 20 cmH₂O)

Run scenarios on the fly to challenge quick decision-making skills

Mia's easy-to-use and intuitive software allows you to change the parameters of the scenario on the fly to test clinical decisions made in time-critical scenarios. Pre-programmed patient

states and ready-to-run scenarios are also available with Mia saving you preparation time in your simulation programs.



Features

Airway

- Realistic airway
- Supraglottic airway device support
- Head and jaw mobility
- Orotracheal and nasotracheal intubation
- Laryngeal mask airway insertion
- Pulmonary aspiration
- Cricoid pressure
- Positive pressure ventilation
- Dynamic airway resistance
- Neck hyperextension
- Airways obstruction
- Esophageal Intubation
- Feeding tube insertion
- Bag valve mask (BVM)
- Cyanosis and acrocyanosis
- Chest rise and fall
- Bilateral bronchi resistance
- Tracheotomy

Breathing

- Spontaneous breathing
- Respiratory rate is synchronized with vital parameters on the bedside monitor
- Programmable respiratory patterns
- Programmable diaphragmatic excursions
- Mechanical ventilation (A/C, SIMV, CPAP, PCV, PSV, NIPPV)

- PEEP (up to 20cm H2O)
- Airways synced to the respiratory rate
- Variable compliance
- Variable bronchi resistance
- Audible needle decompression with realistic feedback

Auscultation

- High-fidelity heart, lung, and bowel sounds
- Independent normal / abnormal heart sounds at mitral (1), aortic and pulmonic (2) sites
- Abdominal murmurs: normal / abnormal
- Korotkoff sounds auscultation while monitoring blood pressure
- Programmable bilateral chest rise and fall, synced with breathing

Neurology

- Convulsions
- Programmable blinking
- Programmable muscle tone: active, decreased, hypotonia, lacking
- Programmable pupils
- Programmable, palpable fontanel

CPR

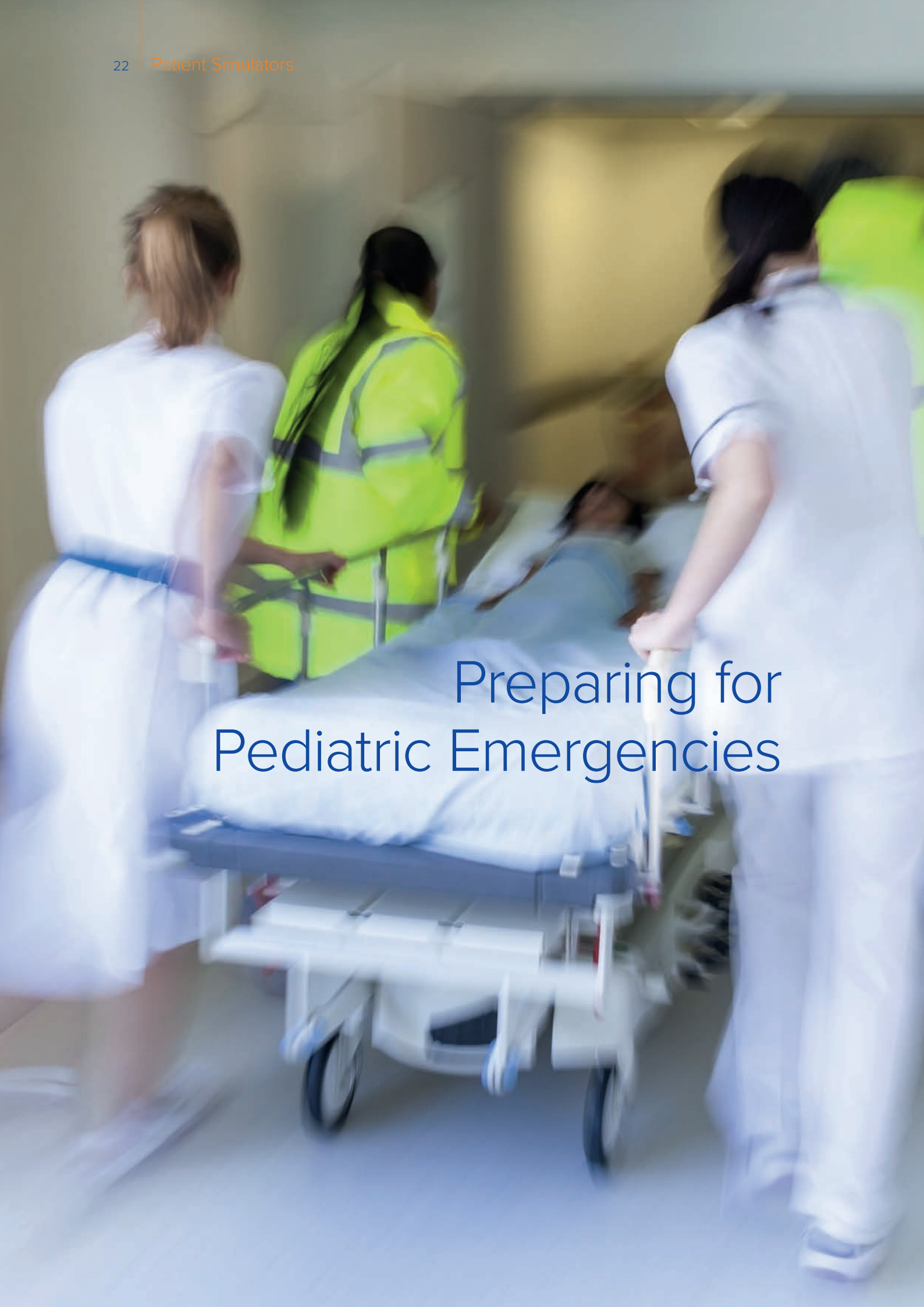
- Realistic chest compressions
- Automatic activity log, displaying all user actions
- Depth, frequency, hands placement assessment and log
- Ventilation volume
- Manual configuration of CPR protocols
- Printable detailed CPR assessment

Vascular access

- Intravenous injections (pre-installed catheter)
- Intraosseous access (tibia, bilateral)

Other features

- Sounds: crying, screaming, coughing, moaning, grunts
- Sucking reflex
- Pre-installed themes, scenarios, programs
- Realistic bone structure, palpable ribs, kneecaps and many more



Preparing for Pediatric Emergencies



Arthur

When caring for a young child, communication skills are as important as the technical skills required to manage pediatric emergencies.

Arthur has been designed to support those working in child health to effectively communicate, assess, diagnose and treat young patients in a diverse range of critical scenarios and in a variety of clinical settings.



- Realistic airway
- Real mechanical ventilator compatibility
- Real device use for ECG, pulse monitoring, defibrillation and BP monitoring
- Cricothyrotomy, needle decompression of tension pneumothorax
- CPR with comprehensive performance assessment

Arthur represents a 5-8 year old boy that simulates a wide range of conditions. From a healthy, talking child to being unresponsive with no vital signs, Arthur provides meaningful learning experiences through his extensive range of features.



Basic to advanced patient examinations

From pulse checks and SpO2 monitoring to checking pupillary light reflexes for neurological assessment, Arthur allows for a complete patient examination.



Interactive eyes

- Blinking: open, half open or closed
- Pupillary responses: normal or absent response



Resuscitation Scenarios

Realistic chest compressions: rate, depth, hands placement and ventilation volume. Arthur's activity log will capture all aspects of performance to ensure compliance with Guidelines.



Drug Administration

- IV drug recognition, injected volume and speed recognition
- Pre-installed catheter



Integrating ALS into Emergency Scenarios

Incorporating essential skills including difficult airway, IV administration, IO infusions, intubation and hypoxia.



- A range of respiratory complications
- Realistic unilateral and bilateral chest rise and fall
- Spontaneous breathing
- Mechanical ventilation supporting real devices or our proprietary virtual anesthesia machine
- Programmable lung resistance and compliance
- Heart, lung (posterior & anterior) and bowel sounds

Arthur's Action Log captures all performance data to allow for a structured, quality debrief and reflective learning.

Pediatric scenarios to challenge clinical decision-making and team performance

The easy-to-use software of Arthur's Instructor Tablet allows scenarios to be created on the fly capturing unique learning moments as the scenario unfolds.

Alternatively, you can create and standardize your own set of patient cases to meet specific learning objectives required within your programs.

Arthur also comes with a range of pre-programmed patient states and scenarios of typical pediatric cases that will help to get your simulation programs up and running quickly.



Patient Monitor

Add clinical realism to your scenarios. Our patient monitor is highly configurable and simulates several parameters including heart rate, ECG, SpO2, Respiration Rate, NIBP and ETCO2



Put Arthur on a real ventilator or use our virtual anesthesia machine

Features

Airway

- Realistic airway
- Supraglottic airway device support
- Head and jaw mobility
- Orotracheal and nasotracheal intubation
- Laryngeal mask airway insertion
- Intubation sensor
- Pulmonary aspiration
- Cricoid pressure
- Positive pressure ventilation
- Dynamic airway resistance
- Neck hyperextension
- Airways obstruction
- Esophageal Intubation
- Feeding tube insertion
- Bag valve mask (BVM)
- Cyanosis and acrocyanosis
- Chest rise and fall
- Bilateral lung resistance
- Tracheotomy

Breathing

- Spontaneous breathing
- Respiratory rate is synchronized with vital parameters on the bedside monitor
- Programmable respiratory patterns
- Mechanical ventilation (A/C, SIMV, CPAP, PCV, PSV, NIPPV)

- PEEP (up to 20cm H2O)
- Airways synced to the respiratory rate
- Variable compliance
- Variable bronchi resistance
- Needle decompression with realistic feedback
- Real sensors for EtCO2 (Optional)

Auscultation

- High-fidelity heart, lung, and bowel sounds
- Korotkoff sounds
- Auscultation while monitoring blood pressure
- Programmable bilateral chest rise and fall, synced with breathing

Neurology

- Convulsions
- Programmable blinking
- Programmable pupils

Circulation

- Rich library of ECG rhythms
- HR0-320
- Real ECG electrodes
- Accurate landmarks for chest compression performance point finding
- Chest compression

- Defibrillation, cardioversion and cardiac pacing using real devices
- Correct paddle placement
- Defibrillation in manual and automatic modes
- Successful compressions are registered and affect the HR and ECG
- Defibrillation, cardioversion and cardiac pacing using real devices
- Cyanosis
- Variable pulse strength with activity log

CPR

- Realistic chest compressions
- Automatic activity log, displaying all user actions
- Depth, frequency, hands placement assessment and log
- Ventilation volume
- Manual configuration of CPR protocols
- Printable detailed CPR assessment

Vascular access

- Intravenous injections with automatic drugs recognition (pre-installed catheter)
- Intraosseous access (tibia, bilateral)

Other features

- Vocal sounds
- Speech (preloaded phrases or instructor's microphone)
- Pre-installed themes, scenarios, programs
- Realistic bone structure, palpable ribs





MedVision Auscultation
Task Trainers



MATT & Paediatric MATT

Our portable auscultation skills trainers are highly effective for learning cardiac, lung and abdomen auscultation points and sounds.

A rich library of sounds with amplified details for trainees to develop their patient assessment skills will allow for both cost and time efficiencies in your training programs, while ensuring the highest standards in learning outcomes.



The sounds library conforms to American Thoracic Society guidelines.



Easy to teach... Easy to learn!

- Adult and Pediatric manikins available
- 39 Heart, 12 Lung and 14 Abdomen sounds
- Anterior and Posterior auscultation points
- All auscultation points light up
- Transmit sounds to external speakers
- Compatible with a real stethoscope



Challenge assessment skills from clear clinical findings to detecting faint murmurs. The flexible operating tablet allows you to:

- Activate or deactivate auscultation points and backlighting individually
- Adjust volume and intensity of sounds
- Change HR and RR for a sound that is currently being reproduced
- Compare sound recordings
- Sound matches ECG diagrams and other vital parameters

Intuitive operating tablet to support gradient levels of skills development

The image shows a tablet interface for the MedVision simulator. The interface is divided into several sections:

- Top Bar:** Displays student information (John Brown, Auscultation), a stethoscope icon, and volume control (100%).
- Left Panel (Sounds):** A list of heart tones and murmurs. Callouts point to 'Heart Rate' (60) and 'Respiration Rate' (18) displays.
- Center Panel:** A human silhouette with callouts for auscultation points: Aortic valve, Pulmonary valve, Erb's point, Tricuspid valve, and Mitral valve. Below the silhouette is a 'Normal heart sound (Aortic valve)' waveform and an ECG/RR graph.
- Right Panel:** Organ selection icons (Heart, Lungs anterior, Lungs posterior, Bowel) and volume sliders for Mitral valve, Aortic valve, Pulmonary valve, Tricuspid valve, and Erb's point.
- Bottom Bar:** Controls for '4x', 'ECG', 'RR', 'Compare', 'Mute All', 'Default', and 'Max Volume'.

Callout labels and their corresponding features:

- Adjustment Heart Rate and RR:** Points to the '60 Heart Rate' and '18 Respiration Rate' displays.
- 2 operating modes: external speakers / stethoscope:** Points to the stethoscope icon in the top bar.
- Auscultation point selection:** Points to the labels on the human silhouette.
- Auscultation area selection:** Points to the organ selection icons on the right.
- Auscultation point selection, highlighting and volume control:** Points to the volume sliders on the right.
- Soundwaves, ECG and RR graphs:** Points to the waveform and ECG/RR graph at the bottom center.
- Activating the two-sound compare mode:** Points to the 'Compare' button at the bottom center.
- Simultaneous volume control at all points:** Points to the 'Mute All', 'Default', and 'Max Volume' buttons at the bottom right.

MedVision simulator software allows for analyzing sounds in four critical areas: cardiac, lungs (anterior & posterior) and abdominal quadrants. Two different sounds can be compared within the same auscultation area. ECG and RR graphs are also shown.

Features

Cardiac auscultation

- Normal heart sound
- Split first heart sound
- Split second heart sound
- Third heart sound (gallop)
- Fourth heart sound (gallop)
- Functional murmur
- Diastolic murmur
- Opening snap
- Holosystolic murmur
- Early systolic murmur
- Mid-systolic murmur
- Continuous murmur
- Austin Flint murmur
- Pericardial rub
- Graham Steell's murmur
- Aortic valve regurgitation
- Aortic valve stenosis
- Aortic stenosis and regurgitation
- Mitral valve regurgitation
- Mitral valve stenosis

Abdomen auscultation


- Normal bowel sound
- Hyperactive sounds
- Hypoactive sounds
- Borborygmus
- Capotement
- Peritoneal friction rub
- Normal bowel sound with bruits
- Irritable bowel syndrome
- Diarrhea
- Bruits due to renal arteries stenosis
- Constipation
- Ulcerative colitis
- Crohn's disease
- Paralytic ileus

Auscultation of lungs (anterior & posterior)

- Bronchial respiration
- Vesicular respiration
- Diminished vesicular respiration
- Coarse crackles
- Fine crackles
- Wheezes
- Rhonchi
- Stridor
- Pleural friction rub
- Pneumonia
- Asthma
- Pneumothorax

Highlights

- 39 heart sounds
- 12 lung sounds
- 14 abdomen sounds
- All the auscultation positions light up
- Sounds can be transmitted to an external speaker
- Realistic manikin skin
- Anterior and posterior auscultation points
- Rotatable platform
- Compatible with a real stethoscope



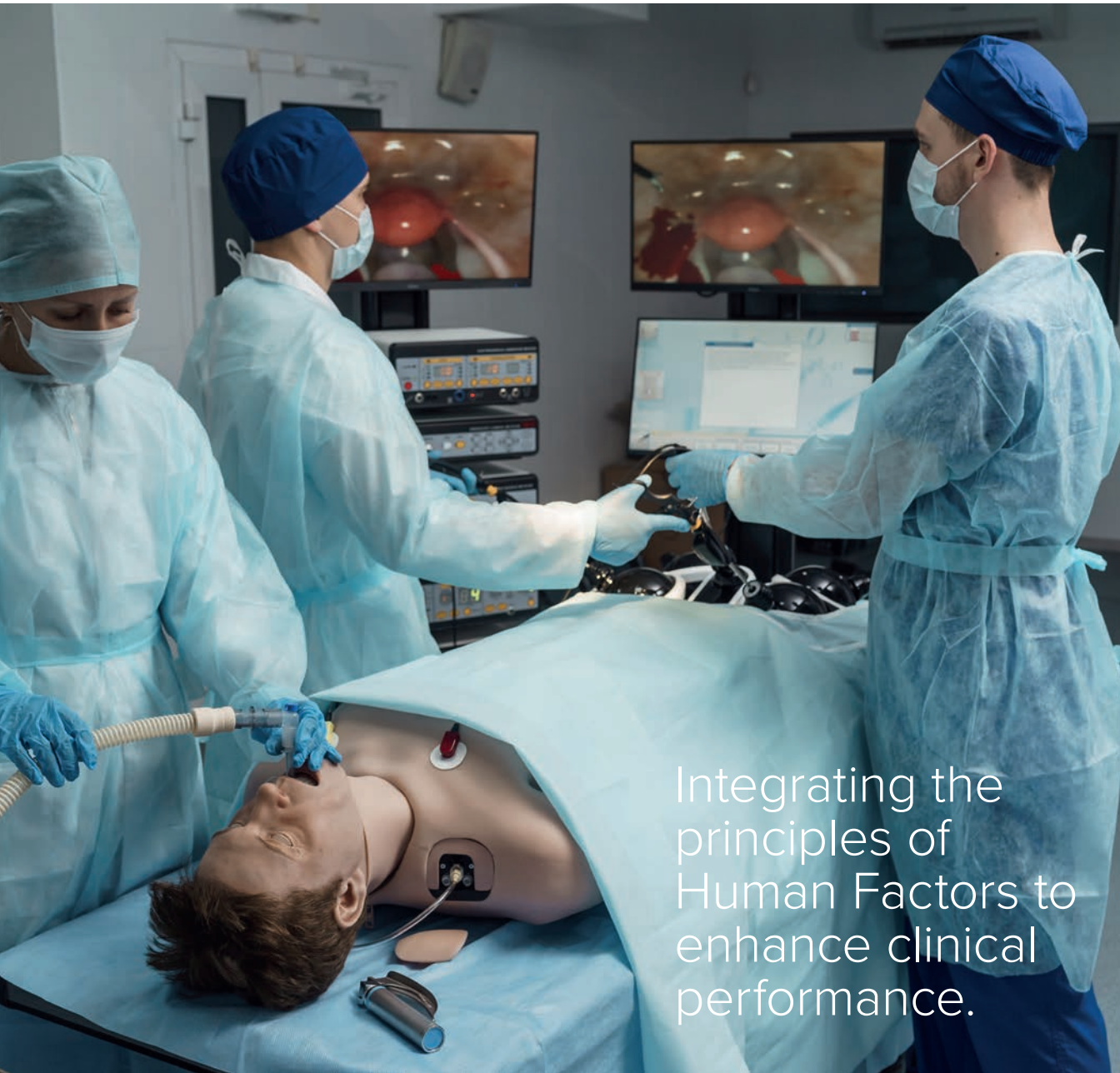
Surgical team
simulation in
OR scenarios



LapVision Hybrid

Our NEW **LapVision Hybrid** has been designed for realistic simulation scenarios in the OR setting to develop surgical teams in communication, decision-making and technical skills.

The comprehensive manikin-based training platform allows for the acquisition and retention of laparoscopic skills, which can be combined with a variety of dynamic OR scenarios including anesthesia administration and management of complications, and other emergency scenarios that may arise during surgical procedures.



Integrating the principles of Human Factors to enhance clinical performance.

When combining surgical and anesthesia emergencies into one seamless learning experience, you can create both common and complex critical scenarios that challenge the whole OR team.

Create a complete OR set up for the whole surgical team

- Enhance anesthesia and surgical team performance in critical scenarios
- Full range of advanced ventilation scenarios
- Complete range of resuscitation and anesthesia procedures
- Surgeon's actions can be controlled with the patient simulator's vital signs
- Magnetic haptic feedback with true-to-life tissue resistance
- Realistic interactive laparoscopic stand set-up
- Virtual anesthesia and ventilation machines hook up
- Extensive Leonardo functionality can be employed (see page 5)

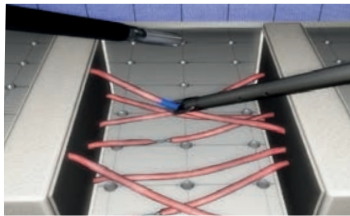
Training together those that work together...

Many dynamic scenarios can be created to reflect complications that arise in the OR realistically. Through the testing of technical and team communication skills, our LapVision Hybrid facilitates immersive learning of related complications, including those associated with:

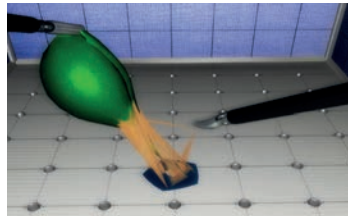
- Administering drug therapy
- The induction of pneumoperitoneum
- 5 trocars in total - expandable with additional virtual trocars
- Bipolar and monopolar diathermy
- Mechanical instruments
- Other associated conditions and many more...



Modules for Basic & Essential Skills in Laparoscopy including:



Vessel clipping and capturing

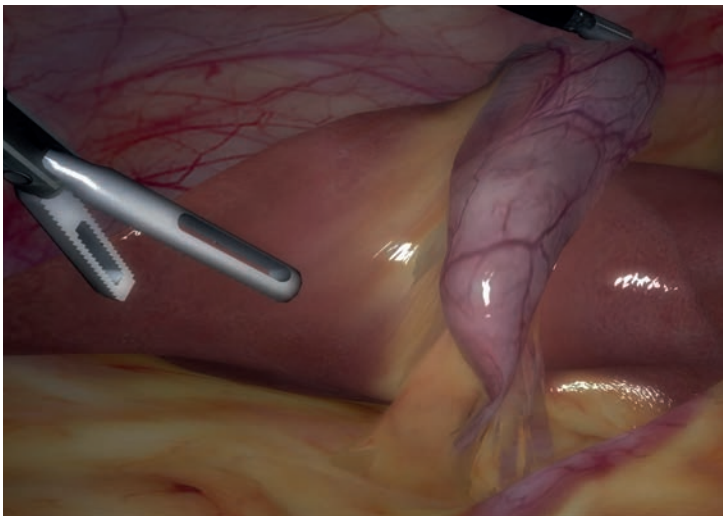


Electrocoagulation operating skills

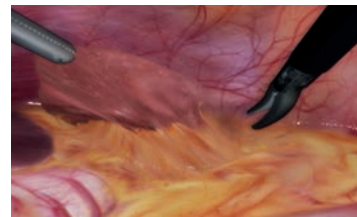


Endoscopic scissor handling skills

Modules for Surgical Skills in Laparoscopy including:



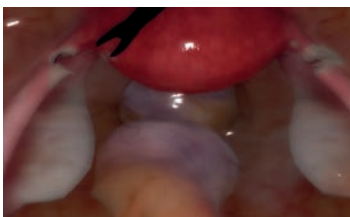
Full procedure of laparoscopic chole



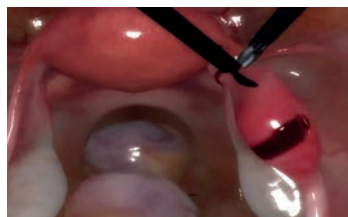
Splenoectomy



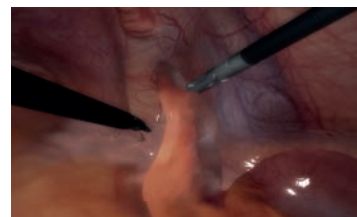
Salpingo-oophorectomy



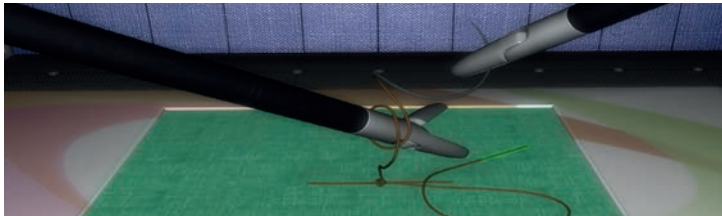
Tubal ligation



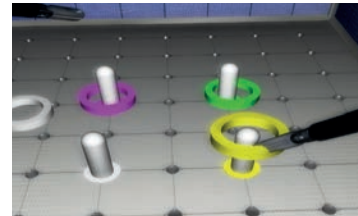
Ectopic Pregnancy-Salpingostomy



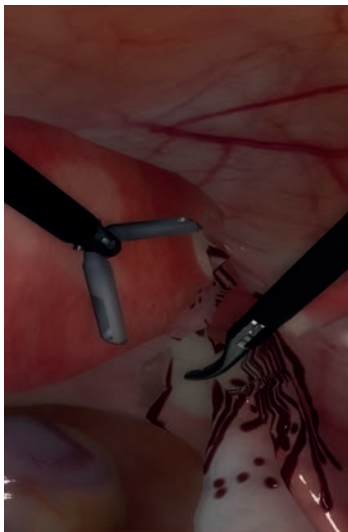
Appendectomy



Suturing and knotting



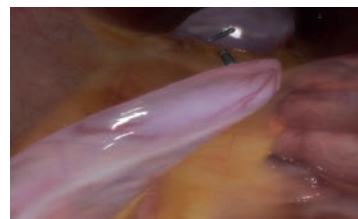
Psychomotor skills



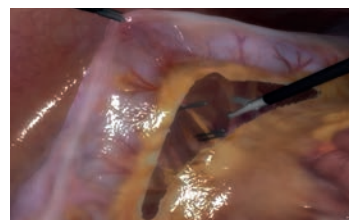
Total hysterectomy



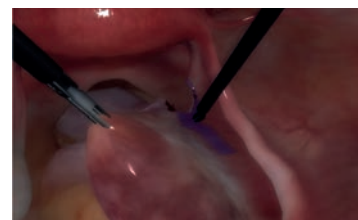
Hernioplasty



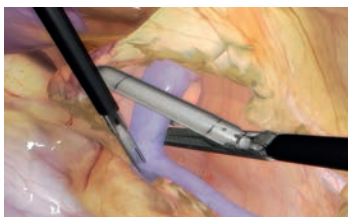
Anastomosis



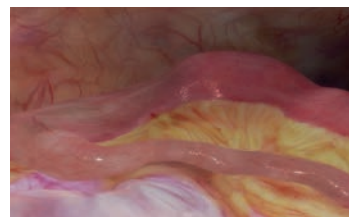
Sigmoid colon resection



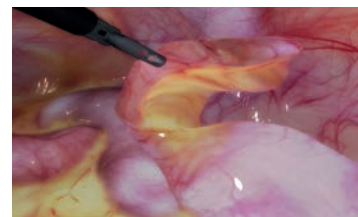
Prophylactic oophorectomy



Nephrectomy



Adhesive small bowel obstruction



Diagnostic laparoscopy



Setting the standard in Laparoscopic Simulation

- Our proprietary Magnetic Haptic System provides realistic feedback
- Magnetic Haptic System is also more reliable than mechanical ones
- Wireless instruments can be completely removed from the port
- Instruments use integrated gyroscopes for easy tool selection and swap
- A camera imitator with angle adjustment control



A complete training solution



Our innovative software allows for a complete training solution that includes:

- Training and exam modes
- Detailed statistics after each module
- High definition 3D graphics
- Video and text materials
- 3D anatomy atlas





Services

We understand that you have made a big investment in your education program, which is why we have designed service solutions to help you every step of the way, from choosing the right simulator to fully integrating it into your simulation programs.

Whether it's product installation, preventive maintenance, troubleshooting or repairs, our team is here to help you optimize the full capability of your simulators, assisting you to efficiently meet your programs' goals and objectives.

For further information about our service solutions, please contact your Regional Representative.

Contact us

To connect with your local Regional Representative
email: sales@medvisiongroup.com



We have offices for
Direct Sales in:

Europe:

- Austria
- France
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