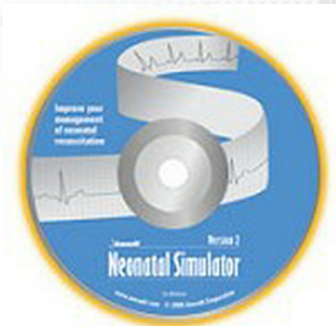


OBGYN & PEDIATRICS SOFTWARE

Cat.# AN-7 - NEONATAL SIMULATOR

Windows



12 Simulated Cases:

- Normal delivery
- Foetal heart rate decelerations
- Severe foetal bradycardia
- Meconium-stained
- Meconium aspiration

Benefits:

- Real-time simulation
- Easy to use
- Proven to improve performance
- Use on your home or office computer
- No special hardware requirements



These programs are available as Online Licences. See [page 38](#) for prices

Cat.# AN-9 - OBSTETRICS SIMULATOR

Windows & Macintosh



8 simulated cases:

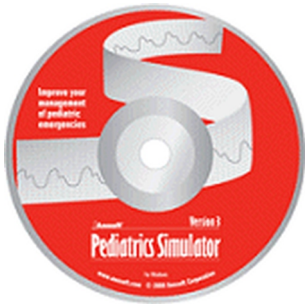
- Trauma in the pregnant patient
- Cardiac arrest
- Placental abruption
- Postpartum hemorrhage requiring single agent medical management
- Postpartum hemorrhage requiring multiple agent medical management
- Ectopic pregnancy requiring surgical intervention
- Ectopic pregnancy allowing medical management
- Includes fetal heart rate monitor simulation
- Designed in conjunction with obstetricians

Benefits:

- Real-time simulation
- Easy to use
- Proven to improve performance
- Use on your home or office computer
- No special hardware requirements

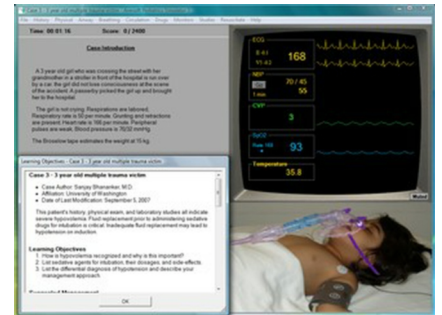


Rehearse management of pediatric ICU and ER scenarios



6 simulated cases:

- Septic shock
- Status epilepticus
- Multiple trauma
- Meningitis
- Near-drowning
- Diabetic ketoacidosis
- Designed in conjunction with pediatricians



Benefits:

- Real-time simulation
- Easy to use
- Have fun while you practice managing pediatric emergencies
- Proven to improve performance
- Use on your home or office computer
- No special hardware requirements

These programs are available as Online Licences. See [page 38](#) for prices



- 16 Simulated Cases cover all PALS guidelines
- Ventricular fibrillation and pulseless V Tach
- Ventricular tachycardia - unstable, stable
- Asystole
- Pulseless electrical activity
- Tachycardias and Bradycardia
- Includes PEARS scenarios - Pediatric Evaluation and Resuscitation
- Instructors can write their own scenarios
- SCORM and AICC-compliant: ideal for institutional learning management systems

Includes two training modules:

- Rhythm Simulator - improves your ECG rhythm recognition skills
- PALS Simulator - enables you and your staff to rehearse pediatric megacode scenarios

Easy to use real-time simulator:

- Assess the patient and interpret the ECG
- Control the airway, breathing and circulation
- Defibrillate/Cardiovert
- Administer meds used in the PALS algorithms

