Patient Simulator "K" Plus Training System ver.2

For comprehensive training of chest examination
Two simulators, the Lung Sound Auscultation Trainer and the Cardiology Patient Simulator, make a complete duo for chest examination training.
With 36 lung sound cases and 88 cardiology patient cases, the "K" ver.2 Plus offers extensive array of scenarios that make it a great addition to classrooms and training sessions.

SKILLS

Clinical reasoning through the below findings

Cardiology Patient Simulator "K" ver.2
- Auscultation (heart and lung sound), pulse examination (carotid arteries/radial arteries/brachial arteries/femoral arteries), apex beat, inspection of jugular veins and abdominal respiration.

Lung Sound Auscultation Trainer "LSAT" ver.2
- Auscultation (heart and lung sound), understanding inspiration and expiration.

Auscultation of heart sounds
Observation of jugular veins
Auscultation of lung sounds

* Stethoscope is not included.

* Penlight is not included.
**Patient Simulator "K" Plus Ver.2:**

1. Wireless remote control with control PC
2. Up to five systems can be operated simultaneously. (all five in either cardiology mode or lung sound mode)
3. Ready-to-use by connecting with power supply
4. Large monitoring screen for visual understanding
5. Outstanding sound quality; cases are recorded from actual patients
6. Natural spread of the sound from the internal speakers
7. Actual stethoscope can be used
8. Each case has its own explanation page

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**Cardiology Patient Simulator:**

Find out the details of features on page 42-43.

**Lung Sound Auscultation Trainer:**

Find out the details of features on page 44-45.

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* The Cardiology Patient Simulator and Lung Sound Auscultation Trainer cannot be operated simultaneously.
* The Cardiology Patient Simulator software needs to be shut down to switch to Lung Sound Auscultation Trainer, and vice versa.