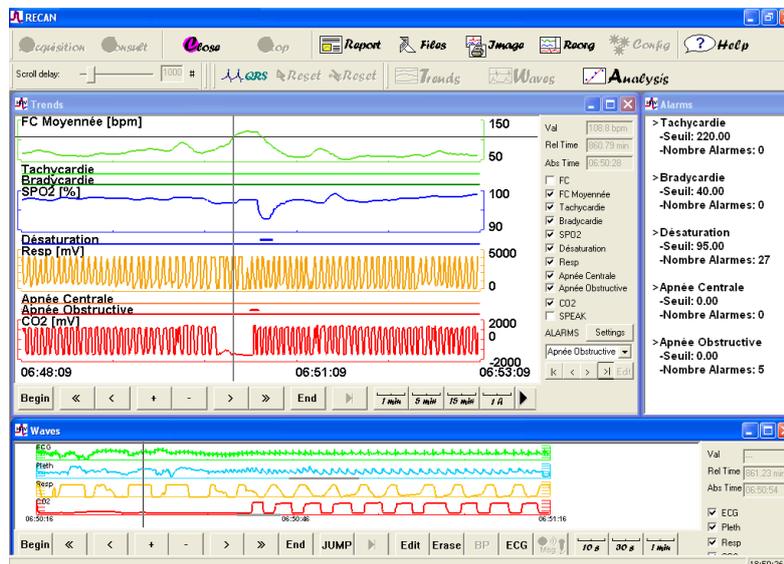# RECAN©

- ➢ Windows based software, allowing on-line acquisition of physiological parameters from medical devices such as patient monitors (**Philips IntelliVue, Dräger, GE Healthcare, Spacelabs**), ventilators (**Dräger, Maquet),** and other devices.

- ➢ Acquisition of **waves, numerical trends, alarms, written/audio messages and videos** may be used for long term recordings (several days) and can be performed using any type of PC.

RECAN pour PC sous Windows

- ➢ Options:
    - o Simultaneous data acquisition from several devices exporting their data in real time through protocols (RS232, HTTP or TCP/IP) or using analog signals.
    - o Analysis of heart rate variability: detection of R waves followed by interactive data edition and analysis in time and frequency domain.
    - o Detection of apneas and periodical respiration from the respiratory waveform.
    - o Customized algorithms running on-line.

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