





## Electrocardiograph







- Ref no:2.3.1.1
- Sync collection for 12-lead ECG, adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.
- Display of 1/2/3-lead ECG, print mode, sensitivity, paper speed and filter state, etc. on one screen, convenient for contrastively diagnosing.
- Multiply printing modes and formats, including manual, auto 4×3, auto 3×4+1, auto 3×4, auto 2×6+1, auto 2×6, etc. Waveform length printed can be adjusted, and with time print function, which meets different requirements.

			
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## Electrocardiograph







- Ref no:2.3.1.2
- Sync collection for 12-lead ECG, which provides real basis for exact clinical diagnosis.
- Display 12-lead ECG waveform on one screen.
- Built-in real-time analysis software for age, which ensures more accurate and reliable analysis results.
- Adopt digital signal processing technology, which effectively restrains baseline drift, AC and EMG interference.
- HR check function.

			
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## Electrocardiograph



- Ref no:2.3.1.3
- Sync collection for 12-lead ECG, adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal.
- Display of 3/6/12-lead ECG, print mode, sensitivity, paper speed and filter state, etc.
- Multiply printing modes and formats, including manual, auto 4×3, auto 3×4+1, auto 3×4, auto 2×6+1, auto 2×6, auto 3-2+1, auto 3-2, auto 1×12+1, auto 1×12, rhythm 4, rhythm 3 and rhythm 2, etc.

			
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