Shift Report Cover

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Patient:	2 Hour Shift Report	
	Start Time: 14:21:54 08–Aug–2005	Delay: 10 Seconds
Care Unit: V4	Stop Time: 16:21:54 08–Aug–2005	Speed: 25mm/Second
Bed: T230_15	Generated: 16:27 08–Aug–2005	
Admit Date: 0–Feb–0		
Patient ID: Date of Birth: 0–Feb–0 Pacer/ICD/PCD:		

1 mV

II
16:21:49   08–Aug–2005

1 mV

V2
16:21:49   08–Aug–2005

1 mV

I
16:21:49   08–Aug–2005

COMMENTS:

Signature: Date:

COMMENTS:

Signature: Date: Page 1 of 4

1	Cursor time minus selected report length (2, 4, 8, 12, 24 hrs)
2	Delay
3	Recording Speed
4	Patient information
5	Each waveform contains 5 seconds of pre-event data and 5 seconds of real-time data.

DRAFT

Patient Status

The *Patient Status* section of the **Shift Report** is a summary report focusing on a patient's arrhythmia status. A **Patient Status Report** is also available as an independent report and can be configured to print 2, 4, 8, 12, or 24 hours of data (page 12-24).

1	Header Information	6	Supraventricular Ectopics
2	Heart Rate, calculated from trend data	7	Caliper Results
3	Pacemaker	8	S-T Deviation (from ST trends)
4	Bradycardia	9	Latest Alarm Event (in alarm categories)
5	Ventricular Ectopics	10	Comment area

Graphical Trends

In the Graphical Trends section of the Shift Report each parameter *trend* is plotted according to type.

Parameter Type	Appearance on Trend Graph
Single-value, continuous such as HR	Single, continuous line
Single-value, intermittent such as C.O.	Cross-hairs representing each value
Multi-value, continuous such as ART	Lines with a dotted line in the center indicating the mean value e.g., The top and bottom line can represent systolic and diastolic values.
Multi-value, intermittent such as NBP	Vertical line with a blank space in the center indicating the mean value

This section resembles the full version Graphical Trend Report in appearance and content (page 12-18) but is numbered and labeled as part of the Shift Report.

Selected Events

Depending on how many events you select (page 14-16) the selected events section may consist of up to three pages (4 waveform strips each). You must select each event that will appear in this section of the shift report by clicking on the icon 🖨 so that a check mark displays on the icon.
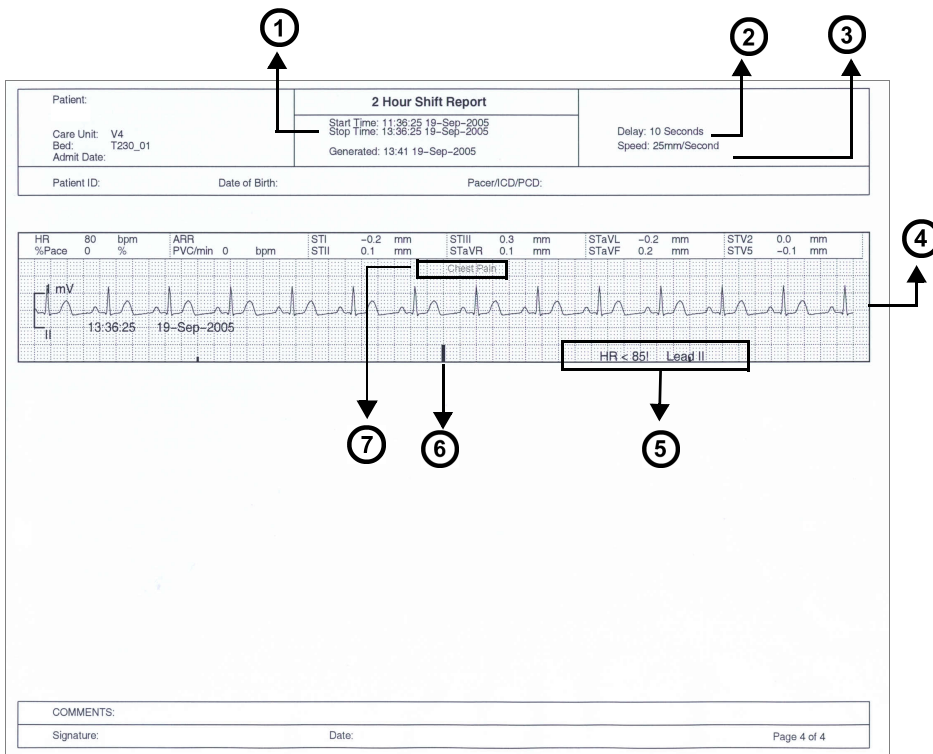
1	Cursor time minus selected report length (2, 4, 8, 12, 24 hrs)
2	Delay
3	Recording speed
4	The waveform contains 5 seconds of pre-event data and 5 seconds of real-time data. The event marks the middle of the waveform.
5	Event Label
6	Event Marker
7	Example of an annotated event

Graphical Trend Report

The Graphical Trend Report is a multi-parameter report containing up to 15 trended parameters from bedside or telemetry patients. The report can be configured to print 2, 4, 8, 12, or 24 hours of Full or Event Disclosure data. The cursor time represents the report *'stop time'*; the report *'start time'* equals *'stop time'* minus the report length.

You can customize the trend selection per patient (page 12-25) or at system setup (page 3-4). The trend scale can be a fixed scale or have autoscale values. When you select **Enable Autoscale** (page 12-25) in the **Trend Order Setup** screen, the low and high scale values are determined by an autoscale factor to the highest and lowest parameter value over the currently selected trend time. To request a Graphical Trend Report, see page 12-23.

Parameter	Autoscale Factor (approximate)
HR	10 bpm
PVC/min	10
% Paced	10%
SpO2	10%
PLS	10
ST	1.0 mm
STVM	0.10 mV
STCVM	
Pressures (including NBP)	10 mmHg 1 kPa
All others	10

Selected Strip Report

The **Selected Strip Report** allows the user to select a waveform of interest within Full Disclosure and define beginning and ending cursor times (not to exceed one hour). The report can contain 8 seconds to 1 hour of information (8 second default) with 8 seconds of waveform data per row. To request this report, see page 12-24.

Selected Events Report

The **Selected Events Report** may consist of up to six pages (4 event strips per page). You can select and print the most recent 24 events. Each waveform contains 10 seconds of data, and is annotated with *Lead Printed*, *Lead Processed*, *Event Cause*, *12 of the most recent parameter values*, *Event End Time*, and *Event Date*. If the lead processed is stored in the Infinity CentralStation database, it will be printed on the report. If not, the top lead of the displayed Full Disclosure data will appear.To request this report, see page 12-24.