

## **Inter-Facility Contract Compliance**



CCT Scheduled Current Call Information  Calls displayed represent active or performed calls between the hours of 4/1/2008 5:45:07 PM and 4/8/2008 5:45:07 PM.  Performance Standard = 00:15:00  Data and Report from the FirstWatch <sup>TM</sup> Internet Server							
<u>Geo</u> <u>Valid</u>	Time Sent To Queue	Problem	ProQA Response #	<u>Unit</u>	Address/Location	<u>Arrive</u> <u>Over</u> <u>Requested</u>	<u>Outside</u> <u>Standard</u>
1	4/8/2008 10:26:02 AM	ССТ	<u>04082008-</u> <u>0002876</u>	BLS46			No
<b>√</b>	4/8/2008 10:26:02 AM	ССТ	<u>04082008-</u> <u>0002875</u>	CCN1	— De-identified	De-identified	No
<b>✓</b>	4/8/2008 12:08:55 PM	ССТ	<u>04082008-</u> <u>0002888</u>	BLS47	information	information	No
✓	4/8/2008 12:08:55 PM	ССТ	04082008- 0002887	CCN2			No
<b>√</b>	4/8/2008 3:45:44 PM	ССТ	<u>04082008-</u> <u>0002902</u>	CCN3			No

Inter-facility transports are an essential function for many EMS providers. Many private ambulance providers adhere to stringent response time requirements for their contract hospitals. As such, delayed pickup times can not only slow down system performance, but they can cost lives and diminish profitability for an organization. These KPI Triggers provide real-time monitoring of contract hospital pick up and can be measured against requested or promised pickup times. Automatic notifications can be generated for all response times that fall outside of the designated response time goal.

The Status Page Dashboard (to the left—gray box) provides a snapshot of current and month-to-date compliance without the need to invest human resources to run lengthy reports. Instead the minutes old view from FirstWatch can provide a quick look at 'how you are doing today' as well as charts, graphs and maps that offer greater detail on what has happened in the last 12 or 24 hours. With the FirstWatch Analysis Tool, you can look retrospectively to see how you performed against goal, last week, last month, last quarter—or year-to-date.