

Healthix Alerts Plus utilizes the same triggers as our standard alerts, however Healthix monitors the data feeds for up to 120 hours to ensure that as much data is provided as possible.

### Why is this important?

Messages received upon admission to an ER may not include key information such as diagnosis, or that information may change during the encounter. In our analysis, we were able to capture 27.4% more information with Healthix Alerts Plus than our standard alerts. The right green column of the chart shows the additional data received by data attribute.

### Standard Triggers

- ER Admit/Discharge
- Inpatient Hospital Admit/Discharge
- Skilled Nursing & Rehab Admit/Discharge
- Patient Mortality

Currently this service is available for ADT customers only. For those customers, no additional action on their behalf is needed to receive the more robust payload of data.

DATA ATTRIBUTES	% OF DATA RECEIVED	% CHANGE VS. STANDARD ALERTS
Admit Reason	64%	58%
Diagnosis Description	71%	63%
Diagnosis Coding Method	71%	64%
Diagnosis Date/Time	71%	64%
Diagnosis/DRG Type	71%	64%
Diagnosis Code	79%	68%
Hospital Service	17%	15%
Admission Type	47%	24%
Patient Type	47%	47%
Bed Status	41%	28%
Admitting Doctor	54%	28%
Attending Doctor	81%	31%
Consulting Doctor	22%	16%
Referring Doctor	36%	16%
Discharge Disposition	38%	27%
Discharged to Location	34%	34%
Discharge Date/Time	100%	11%
Event Type Code	100%	11%
Patient Address	100%	6%
Phone Number - Business	34%	20%
County Code	69%	28%
Phone Number - Home	99%	48%
Patient Sex	100%	1%
Race	77%	16%
Insurance Company Name	2%	2%
Plan ID	2%	2%
Plan Type	2%	2%
Patient Death Indicator	4%	0%
Patient Death Date and Time	4%	0%
<b># of Data Attributes: 29</b>	<b>AVG: 53.0%</b>	<b>AVG CHG : 27.4%</b>

Eg., Admit Reason (row 1) went from being provided in 6% of Standard Alerts to being fully provided in 58% of Alerts Plus.

Please note the list above focuses on key information, and is not inclusive of all data attributes sent (i.e., patient name).