

Runs by City

Scene Incident City Name (eScene.17)	Number of Runs	Percent of Total Runs
City of Cloverdale	77	97.47%
Healdsburg	2	2.53%
Total: 79		Total: 100.00%

Runs by County

Scene Incident County Name (eScene.21)	Number of Runs	Percent of Total Runs
Sonoma	79	100.00%
Total: 79		Total: 100.00%

Runs by Day of Week

Incident Day Name	Number of Runs	Percent of Total Runs
Sunday	11	13.92%
Monday	10	12.66%
Tuesday	9	11.39%
Wednesday	16	20.25%
Thursday	11	13.92%
Friday	12	15.19%
Saturday	10	12.66%
Total: 79		Total: 100.00%

Runs by Dispatch Reason

Incident Complaint Reported By Dispatch (eDispatch.01)	Number of Runs	Percent of Total Runs
Unknown Problem/Person Down	15	18.99%
Falls	14	17.72%
Sick Person	12	15.19%
Breathing Problem	9	11.39%
Chest Pain (Non-Traumatic)	5	6.33%
Traffic/Transportation Incident	4	5.06%
Traumatic Injury	4	5.06%
Stroke/CVA	3	3.80%
Back Pain (Non-Traumatic)	2	2.53%
Convulsions/Seizure	2	2.53%
Diabetic Problem	2	2.53%
Heart Problems/AICD	2	2.53%
Hemorrhage/Laceration	2	2.53%
Abdominal Pain/Problems	1	1.27%
Pregnancy/Childbirth/Miscarriage	1	1.27%
Unconscious/Fainting/Near-Fainting	1	1.27%
Total: 79		Total: 100.00%

Runs by Provider Impression

Situation Provider Primary Impression (eSituation.11)	Number of Runs	Percent of Total Runs
Traumatic Injury (T14.90)	11	13.92%
Pain (G89.1)	10	12.66%
Cold/Flu Symptom (J00)	6	7.59%
Altered Level of Consciousness (R41.82)	5	6.33%
Respiratory Distress - Unspecified (J80)	5	6.33%
Weakness (General) (R53.1)	5	6.33%
Nausea / Vomiting (R11.2)	4	5.06%
Chest Pain - Suspected Cardiac (I20.9)	3	3.80%
Diabetic - Hypoglycemia (E13.64)	3	3.80%
Respiratory Distress - Bronchospasm (J98.01)	3	3.80%
Abdominal Pain / Problems (R10.84)	2	2.53%
Alcohol Intoxication (F10.92)	2	2.53%

Situation Provider Primary Impression (eSituation.11)	Number of Runs	Percent of Total Runs
Dizziness / Vertigo (R42)	2	2.53%
Hypotension (I95.9)	2	2.53%
No Apparent Illness/Injury (Adult) (Z00.00)	2	2.53%
Seizure - Post (G40.909)	2	2.53%
Syncope/Near Syncope (R55)	2	2.53%
Cardiac Dysrhythmia - Tachycardia (R00.0)	1	1.27%
Childbirth / Active Labor (O80)	1	1.27%
COVID-19 Pt had contact with positive tested patient (Z20.828)	1	1.27%
Fever (R50.9)	1	1.27%
Gastrointestinal System Issue (G.I.) (K92.9)	1	1.27%
Genitourinary System Issue (Urinary) (N39.9)	1	1.27%
Hypertension (I10)	1	1.27%
Palpitations (R00.2)	1	1.27%
Respiratory Distress - Pulmonary Edema / CHF (J81.0)	1	1.27%
Stroke/CVA (I63.9)	1	1.27%
Total: 79		Total: 100.00%

Procedures Administered

Procedure Performed Description And Code (eProcedures.03)	Number of Times Procedure Administered	Percent of Total Procedures Administered
Electrocardiographic monitoring (46825001)	104	41.43%
Cardiac Monitor - 12 Lead ECG Obtained (268400002)	39	15.54%
Blood Glucose Measurement (302789003)	31	12.35%
Venous Access - Saline Lock (425074000)	24	9.56%
	16	6.37%
Venous Access - IV (392230005)	15	5.98%
Wound Care - General (225358003)	4	1.59%
Oxygen Administration -Nasal Cannula (371907003)	3	1.20%
Spinal Motion Restriction - Assessment/Reassessment (-7)	3	1.20%
Airway - ETCO2 Capnography (425543005)	2	0.80%
Oxygen administration - FiltMask (464213004)	2	0.80%
Valsalva Maneuver (128968000)	2	0.80%
Base Hospital Contact (304562007)	1	0.40%
Oxygen Administration - Nonrebreather Mask (371908008)	1	0.40%
Patient Cooling - Ice/Cold Pack (229583009)	1	0.40%
Spinal Motion Restriction - Full (426498007)	1	0.40%
Wound Care - Hemostatic Agent Application (372045002)	1	0.40%
Wound Care - Pressure Dressing Application (26906007)	1	0.40%
Total: 251		Total: 100.00%

Medications Administered

Medication Given Description And RXCUI Code (eMedications.03)	Number of Times Medication Administered	Percent of Total
	47	39.83%
Oxygen (7806)	20	16.95%
Normal saline (125464)	17	14.41%
Ondansetron (26225)	10	8.47%
Albuterol (435)	6	5.08%
Nitroglycerin (4917)	6	5.08%
Atrovent (151390)	4	3.39%
Aspirin (1191)	3	2.54%
Dextrose 10% (D10) (237648)	2	1.69%
Fentanyl (4337)	2	1.69%
Atropine (1223)	1	0.85%
Total: 118		Total: 100.00%

Average Run Mileage Summary Report

Average	Minimum	Maximum	Average Run	Minimum Run	Maximum Run	Average	Minimum	Maximum	Number
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Run Mileage to Scene	Run Mileage to Scene	Run Mileage To Scene	Mileage Scene to Destination	Mileage Scene to Destination	Mileage Scene to Destination	Run Total Distance	Run Total Distance	Run Total Distance	of Runs
0.00	0	0	23.46	1	34	0.00	0	0	79

Run Times - Unit Arrived on Scene to Unit Left Scene in Minutes

Incident Unit Arrived On Scene To Unit Left Scene Range In Minutes	Number of Runs	Percent of Total Runs
	15	18.99%
0 to <5	2	2.53%
5 to <10	9	11.39%
10 to <15	26	32.91%
15 to <20	17	21.52%
20 to <25	6	7.59%
25 to <30	4	5.06%
Total: 79	Total: 100.00%	

Run Times - Unit Enroute to Unit Arrived on Scene in Minutes

Incident Unit En Route To Unit Arrived On Scene Range In Minutes	Number of Runs	Percent of Total Runs
0 to <5	55	69.62%
5 to <10	18	22.78%
10 to 15	3	3.80%
> 15	3	3.80%
Total: 79	Total: 100.00%	

Run Times - Unit Left Scene to Patient Arrived at Destination in Minutes

Incident Unit Left Scene To Patient Arrived At Destination Range In Minutes	Number of Runs	Percent of Total Runs
	16	20.25%
0 to <5	2	2.53%
10 to 15	2	2.53%
> 15	59	74.68%
Total: 79	Total: 100.00%	

Transport Mode from Scene

Disposition Transport Mode From Scene (eDisposition.17)	Number of Runs	Percent of Total Runs
Code 2	56	70.89%
	15	18.99%
Code 3	8	10.13%
Total: 79	Total: 100.00%	

Response Delay

Response Type Of Response Delay List (eResponse.09)	Number of Runs	Percent of Total Runs
"None/No Delay"	79	100.00%
Total: 79	Total: 100.00%	

Runs by Patient Race

Patient Race List (ePatient.14)	Number of Runs	Percent of Total Runs
White	70	88.61%
Hispanic or Latino	9	11.39%
Total: 79	Total: 100.00%	

Runs by Patient Age Range in Years

Patient Age Range In Years	Number of Runs	Percent of Total Runs
1 - 9	4	5.06%
20 - 29	1	1.27%
30 - 39	6	7.59%
40 - 49	2	2.53%
50 - 59	6	7.59%
60 - 69	14	17.72%
70 - 79	22	27.85%
80 - 89	15	18.99%

Patient Age Range In Years	Number of Runs	Percent of Total Runs
90 - 99	9	11.39%
Total: 79		Total: 100.00%

Runs by Destination Name

Disposition Destination Name Delivered Transferred To (eDisposition.01)	Disposition Destination Code Delivered Transferred To (eDisposition.02)	Number of Runs	Percent of Total Runs
		15	18.99%
Adventist Health Ukiah Valley	20506	1	1.27%
Healdsburg District Hospital	20157	25	31.65%
Kaiser Permanente - Santa Rosa	20203	11	13.92%
Santa Rosa Memorial Hospital	20402	11	13.92%
Sutter Santa Rosa Regional Hospital	20478	16	20.25%
		Total: 79	Total: 100.00%