\*\*Patient Information\*\*

Patient Unit Stay ID: 580972 Unique Patient ID: 006-100340 Gender: Male Age: 44 Ethnicity: Other/Unknown Hospital Admission Time: 2015-XX-XX 18:19:00 Hospital Admission Source: Emergency Department Hospital Discharge Time: 2015-XX-XX 19:15:00 Hospital Discharge Location: Home Hospital Discharge Status: Alive Unit Type: Med-Surg ICU Unit Admission Time: 2015-XX-XX 19:28:00 Unit Admission Source: Emergency Department Unit Discharge Time: 2015-XX-XX 19:15:00 Unit Discharge Location: Home Unit Discharge Status: Alive Admission Weight: 78.3 kg Discharge Weight: 78.3 kg Admission Height: 170 cm

\*\*History\*\*

NULL (Insufficient data provided)

\*\*Diagnoses\*\*

Diagnosis ID: 11104322 Patient Unit Stay ID: 580972 Active Upon Discharge: True Diagnosis Offset (minutes from unit admit): 9 Diagnosis String: toxicology|drug overdose|narcotic overdose ICD-9 Code: E980.2, 965.00, T40.60 Diagnosis Priority: Primary

\*\*Treatments\*\*

NULL (Insufficient data provided)

\*\*Vital Trends\*\*

NULL (Insufficient data provided. Vital signs data is needed to generate this section.)

\*\*Lab Trends\*\*

The following lab results are available. Note that multiple timepoints are available for some labs, indicating changes over time. More detailed time-series data would be needed for a complete trend analysis.

162009743 | 580972 | AST (SGOT) | 177 | Units/L | 982 162009730 | 580972 | Sodium | 140 | mmol/L | 982 162009738 | 580972 | Total Protein | 7.3 | g/dL | 982 162009731 | 580972 | Potassium | 4.8 | mmol/L | 982 162009740 | 580972 | Calcium | 8.7 | mg/dL | 982 162009739 | 580972 | Albumin | 3.5 | g/dL | 982 175712587 | 580972 | RDW | 12.2 | % | 982 162009734 | 580972 | Anion Gap | 6 | | 982 175712588 | 580972 | Platelets x 1000 | 169 | K/mcL | 982 162048593 | 580972 | Sodium | 143 | mmol/L | -128 162009732 | 580972 | Chloride | 107 | mmol/L | 982 162048591 | 580972 | Anion Gap | 13 | | -128 175712585 | 580972 | MCH | 33.7 | pg | 982 162048592 | 580972 | AST (SGOT) | 187 | Units/L | -128 162009733 | 580972 | Bicarbonate | 27 | mmol/L | 982 162048594 | 580972 | Albumin | 4.7 | g/dL | -128 175712586 | 580972 | MCHC | 36 | q/dL | 982 162048589 | 580972 | Creatinine | 1.02 | mq/dL | -128 162009741 | 580972 | Alkaline Phos. | 109 | Units/L | 982 162048590 | 580972 | Alkaline Phos. | 148 | Units/L | -128 175712583 | 580972 | Hct | 46.1 | % | 982 162048619 | 580972 | BUN | 14 | mg/dL | -128 162009735 | 580972 | Glucose | 79 | mg/dL | 982 162048595 | 580972 | Bicarbonate | 25 | mmol/L | -128 175712584 | 580972 | MCV | 94 | fL | 982 162048587 | 580972 | Total Bilirubin | 1.5 | mg/dL | -128 165621074 | 580972 | Ethanol | <10 | mg/dL | -128 162009736 | 580972 | BUN | 12 | mg/dL | 982 165621073 | 580972 | Acetaminophen | <10 | mcg/mL | -128 162048588 | 580972 | Potassium | 3.8 | mmol/L | -128 191583833 | 580972 TSH | 1.16 | mcU/ml | -128 175712580 | 580972 | WBC x 1000 | 4.9 | K/mcL | 982 157309691 | 580972 | Magnesium | 2.1 mg/dL | -128 144841190 | 580972 | Troponin - I | <0.012 | ng/mL | -128 162048618 | 580972 | Chloride | 105 | mmol/L | -128 184651859 | 580972 | RBC | 5.31 | M/mcL | -128 162009742 | 580972 | ALT (SGPT) | 363 | Units/L | 982 184651866 | 580972 | MCHC | 37 | g/dL | -128 162048616 | 580972 | ALT (SGPT) | 439 | Units/L | -128 184651860 | 580972 | Hct | 48.5 | % | -128 175712581 | 580972 | RBC | 4.89 | M/mcL | 982 184651867 | 580972 | Platelets x 1000 | 202 | K/mcL | -128 162048615 | 580972 | Calcium | 9.5 | mg/dL | -128 184651861 | 580972 | MCV | 91 | fL | -128 162009737 | 580972 | Creatinine | 0.9 | mg/dL | 982 184651862 | 580972 | Hgb | 18.1 | g/dL | -128 162048617 | 580972 | Glucose | 102 | mg/dL |

-128 184651864 | 580972 | RDW | 11.8 | % | -128 175712582 | 580972 | Hgb | 16.5 | g/dL | 982 184651863 | 580972 | WBC x 1000 | 6.1 | K/mcL | -128 162048596 | 580972 | Total Protein | 9.2 | g/dL | -128 184651865 | 580972 | MCH | 34.1 | pg | -128

\*\*Microbiology Tests\*\*

NULL (Insufficient data provided)

\*\*Physical Examination Results\*\*

25228770 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Score/scored | scored | scored 25228771 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam Obtain Options/Performed - Structured | Performed - Structured | Performed - Structured 25228772 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Vital Sign and Physiological Data/BP (systolic)/BP (systolic) Current | BP (systolic) Current | 121 25228773 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Vital Sign and Physiological Data/BP (systolic)/BP (systolic) Lowest | BP (systolic) Lowest | 121 25228774 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Vital Sign and Physiological Data/BP (systolic)/BP (systolic) Highest | BP (systolic) Highest | 121 25228775 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Vital Sign and Physiological Data/BP (diastolic)/BP (diastolic) Current | BP (diastolic) Current | 78 25228776 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Vital Sign and Physiological Data/BP (diastolic)/BP (diastolic) Lowest | BP (diastolic) Lowest | 78 25228777 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Vital Sign and Physiological Data/BP (diastolic)/BP (diastolic) Highest | BP (diastolic) Highest | 78 25228781 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Weight and I&O;/Weight (kg)/Admission | Admission | 78.3 25228782 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Eyes Score/3 | 3 | 3 25228783 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Verbal Score/4 | 4 | 4

25228784 | 580972 | notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Motor Score/5 | 5 | 5