ED and Ambulatory Pain Audits - AW

Date Range: 2/21/2019 - 5/20/2019

Total Audits
504

Audit Date
2/21/2019 to 5/21/2019

Hospital (optional filter)
All

ED or UC (optional filter)
All

For each Opioid intervention, sedation score recorded at time Opioid was given (only CSM hospitals)
44.68%

For each Opioid intervention, sedation score included in the pain reassessment (only CSM hospitals)
42.55%

Pain Intervention Type Used

<table>
<thead>
<tr>
<th>Type</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Opioid</td>
<td>68.11%</td>
</tr>
<tr>
<td>Non-Opioid</td>
<td>16.12%</td>
</tr>
<tr>
<td>Non-Pharm</td>
<td>15.77%</td>
</tr>
</tbody>
</table>

Minutes From Intervention to Reassessment

- 0-60: 60.7%
- 61-120: 32.8%
- >120: 3.9%
- No Time Recorded: 2.6%

Was the correct pain assessment tool used based on the patient’s age, medical condition, and ability to understand?

- 5.16%: No
- 94.84%: Yes

Prepared by: Ascension WI Clinical Analytics
Data refreshes daily at 4AM

Confidential and Proprietary

Data Source: REDCap - AW ED Pain Audit Tool
Please refer to date range for most recent up.