
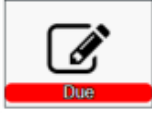
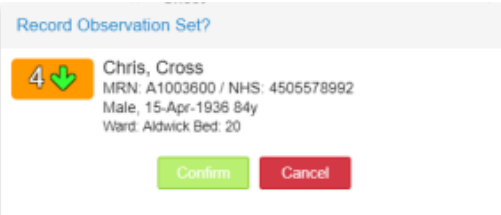
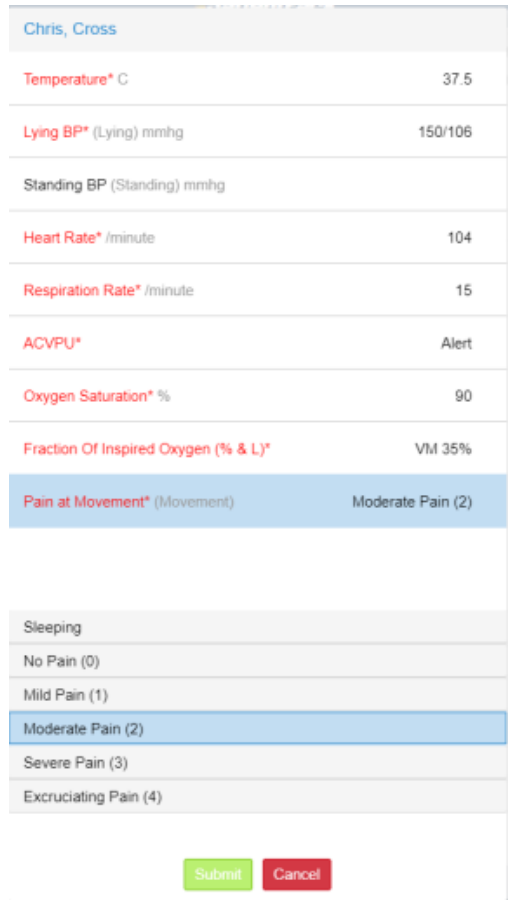



| Record an Observation Set | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|--------------|--|----------------|------|------------------------|---------|-----------------------------|--|---------------------|-----|---------------------------|----|--------|-------|----------------------|----|--------------------------------------|--------|------------------------------|-------------------|---|--|----------------------|--|
| Select the patient |  <p>Chris, Cross MRN: A1003600 / NHS: 4505578992 Male, 15-Apr-1936 84y Bed: 20 11 mins ago</p> | | | | | | | | | | | | | | | | | | | | | | | | |
| Click on the Take Patient Observations button |  <p>Due</p> | | | | | | | | | | | | | | | | | | | | | | | | |
| Click on Confirm |  <p>Record Observation Set?</p> <p>Chris, Cross MRN: A1003600 / NHS: 4505578992 Male, 15-Apr-1936 84y Ward: Aldwick Bed: 20</p> <p>Confirm Cancel</p> | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Complete the mandatory entries: Temperature, Lying BP, Heart Rate, Respiration Rate, ACVPU, Oxygen Saturation, Fraction of Inspired Oxygen (% & L) and Pain at Movement</p> | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <table border="1"> <thead> <tr> <th colspan="2">Chris, Cross</th> </tr> </thead> <tbody> <tr> <td>Temperature* C</td> <td>37.5</td> </tr> <tr> <td>Lying BP* (Lying) mmHg</td> <td>150/106</td> </tr> <tr> <td>Standing BP (Standing) mmHg</td> <td></td> </tr> <tr> <td>Heart Rate* /minute</td> <td>104</td> </tr> <tr> <td>Respiration Rate* /minute</td> <td>15</td> </tr> <tr> <td>ACVPU*</td> <td>Alert</td> </tr> <tr> <td>Oxygen Saturation* %</td> <td>90</td> </tr> <tr> <td>Fraction Of Inspired Oxygen (% & L)*</td> <td>VM 35%</td> </tr> <tr> <td>Pain at Movement* (Movement)</td> <td>Moderate Pain (2)</td> </tr> <tr> <td colspan="2"> <p>Sleeping</p> <p>No Pain (0)</p> <p>Mild Pain (1)</p> <p>Moderate Pain (2)</p> <p>Severe Pain (3)</p> <p>Excruciating Pain (4)</p> </td> </tr> <tr> <td colspan="2"> <p>Submit Cancel</p> </td> </tr> </tbody> </table> | | Chris, Cross | | Temperature* C | 37.5 | Lying BP* (Lying) mmHg | 150/106 | Standing BP (Standing) mmHg | | Heart Rate* /minute | 104 | Respiration Rate* /minute | 15 | ACVPU* | Alert | Oxygen Saturation* % | 90 | Fraction Of Inspired Oxygen (% & L)* | VM 35% | Pain at Movement* (Movement) | Moderate Pain (2) | <p>Sleeping</p> <p>No Pain (0)</p> <p>Mild Pain (1)</p> <p>Moderate Pain (2)</p> <p>Severe Pain (3)</p> <p>Excruciating Pain (4)</p> | | <p>Submit Cancel</p> | |
| Chris, Cross | | | | | | | | | | | | | | | | | | | | | | | | | |
| Temperature* C | 37.5 | | | | | | | | | | | | | | | | | | | | | | | | |
| Lying BP* (Lying) mmHg | 150/106 | | | | | | | | | | | | | | | | | | | | | | | | |
| Standing BP (Standing) mmHg | | | | | | | | | | | | | | | | | | | | | | | | | |
| Heart Rate* /minute | 104 | | | | | | | | | | | | | | | | | | | | | | | | |
| Respiration Rate* /minute | 15 | | | | | | | | | | | | | | | | | | | | | | | | |
| ACVPU* | Alert | | | | | | | | | | | | | | | | | | | | | | | | |
| Oxygen Saturation* % | 90 | | | | | | | | | | | | | | | | | | | | | | | | |
| Fraction Of Inspired Oxygen (% & L)* | VM 35% | | | | | | | | | | | | | | | | | | | | | | | | |
| Pain at Movement* (Movement) | Moderate Pain (2) | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Sleeping</p> <p>No Pain (0)</p> <p>Mild Pain (1)</p> <p>Moderate Pain (2)</p> <p>Severe Pain (3)</p> <p>Excruciating Pain (4)</p> | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Submit Cancel</p> | | | | | | | | | | | | | | | | | | | | | | | | | |
| The entered readings will display, click on Close |  <p>Close</p> | | | | | | | | | | | | | | | | | | | | | | | | |

| Record an Observation Set | |
|--|--|
| Take note of the NEWS2 information and click on Acknowledge | Take note of the NEWS2 information and click on Acknowledge |