## Nasal Cannula procedure checklist

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Steps** | **Score performance** | **Done** | **Not done** | **Comments** |
| -Perform hand hygiene and wear gloves | **0.5** |  |  |  |
| -Gather all necessary supplies. | **0.5** |  |  |  |
| -Select proper size of cannula. | **0.5** |  |  |  |
| -Remove all friction toys display ―no smoking‖ signs. | **0.5** |  |  |  |
| -Connect the flowmeter to either the oxygen wall unit or the freestanding tank. | **0.5** |  |  |  |
| . Following instructions for the particular oxygen setup, fill reservoir with sterile water | **1** |  |  |  |
| -connect the humidifier to oxygen setup. | **1** |  |  |  |
| -Attach tubing to the oxygen source. | **0.5** |  |  |  |
| -Connect the distal end of oxygen tubing to the delivery device (cannula, catheter). | **0.5** |  |  |  |
| -Turn on the flowmeter to the prescribed amount. | **0. 5** |  |  |  |
| -Place the child in semi-Fowler's position. | **0.5** |  |  |  |
| -Place the nasal prongs just inside the external meatus of the nares. | **0.5** |  |  |  |
| -Loop the head attachment around the child‘s ears and tighten it under the chin or loop it around and behind the head and tighten. | **0.5** |  |  |  |
| -Paper tape or other adhesive materials | **0.5** |  |  |  |
| -Instruct child to breathe through nose. | **0.5** |  |  |  |
| -Evaluate the respiratory status of the child and temperature. | **0.5** |  |  |  |
| -Documentation | **1** |  |  |  |
| **Total** | **/ 10** |  |  |  |

#### Student Name: ID#:

#### Date: Signature:

#### Assessor Name: Signature: