|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Table 1** |  |  |  |  |  |  |  |  |
| *Medical-Surgical Inpatient Unit Descriptors* |  |  |  |  |  |
| Inpatient unit no. | Unit type | Room type | Number ofbeds | Number of rooms | Computer-on-wheels | Headwallconfiguration | Podconfiguration |
| 1 | Mirrored | Semi-private | 36 | 18 | Yes | Unbalanced | No |
| 2 | Mirrored | Semi-private | 36 | 18 | Yes | Unbalanced | No |
| 3 | Mirrored | Semi-private | 36 | 18 | Yes | Unbalanced | No |
| 4 | Mirrored | Semi-Private | 36 | 18 | Yes | Unbalanced | No |
| 5 | Mirrored | Semi-Private | 26 | 13 | Yes | Balanced | No |
| 6 | Mirrored | Private | 25 | 25 | Yes | Balanced | No |
| 7 | Same-handed | Private | 36 | 36 | Yes | Balanced | Yes |
|  |  |  |  |  |  |  |  |

*Note.* A same-handed unit’s patient rooms have all the patients beds oriented in the same direction. A computer-on-wheels is a computer mounted rolling platform or cart nursing staff can use for documentation near or at the patient bedside. A balanced headwall has an identical location for gasses, outlets, and call buttons on both sides of the patient bed.