

Adult Inpatient Occupancy

Average Bed Occupancy = This should be the number of occupied beds and not the percentage

Example 1 - Adult Inpatient Tool

If the ward has 30 beds and average bed occupancy is 80% = average of 24 patients 24 should be entered into bed occupancy

Example 2 - Small Ward Tool

If the ward has 10 beds and average bed occupancy is 80% = average 8 patients 8 should be entered into bed occupancy



Adult In Patient - Dependency

Guidance

- Each patient in the ward/unit during the designated period should be assessed using the acuity-quality patient dependency tool.
- A patient dependency score should be recorded for each shift period. Depending on the shift pattern in place, e.g. 3 shifts or 2 shift pattern the information requires to be captured towards the end of each shift in order to reflect the workload during that period.
- ☐ This tool can be applied to adults, children and young persons, hence the inclusion of parent in the criteria.
- ☐ Enter the average number of patients per dependency for the designated period, for each of the 4 dependency levels, this should be the number of patients and not the percentage of patients. If the average occupancy for the ward is 30 patients then the total number of dependencies should equal 30.
- Please ensure to use the same designated period for both occupancy and patient dependency data so that totals match.

Score	Rating	<u>Definition</u>				
<8	1	Independent				
8-13	2	Between dependence and				
		independence				
14-22	3	Dependent				
>22	4	Highly Dependent				



Patient Dependency Workload Data Capture

Nursing Attention						
Constant	4					
Two hourly or more	3					
Four Hourly	2					
Twice Daily or Less	1					

Washing & Dressing							
Daily Bed Bath or	4						
Open Bath Needing 2							
Carers							
Daily Bath Needing 1	3						
Carer							
Assistance Needed	2						
to Wash & Dress							
Independent –	1						
Parent/relative							
attends to needs							

Using the Toilet						
Incontinent or Catheterised	4					
Four Hourly or more help needed to use the toilet/normal baby care if parent absent	3					
Needs Help to Use Toilet	2					
Independent – Parent/relative present	1					

Eating	g & Drinking
Fed Artificially (NG/IV)	4
Depends Totally on Carer to Eat & Drink/ Parent Absent	3
Needs Help to Eat & Drink	2
Independent once meal is served – Parent/Relative Present	1

Pressure Ar a Care							
Necrotic Areas	4						
High Risk or Needing Two Hourly or More Care	3						
Moderate Risk or Needing Four Hourly Care	2						
Low Risk Needing Twice Daily Check or Less	1						

Moving	
Immobile	4
Two Carers Needed to Help Patient	3
Walk or Move Around	
Needs Help to Walk or Move	2
Around/Toddler Safety	
Observation/Normal Baby Care	
Independent – Parent/Relative Present	1

Parents or Relatives						
Parent/Relative	3					
Needs Frequent						
Help/Support						
Parent/Relative	2					
Needs Occasional						
Help/Support						
Minimal	1					
Help/Support						
Needed						



Patient Dependacny Staffing level Tool Data Capture Template

Date:		Shift: Day/Night:			
Speciality:	Ward:	Time:			

Patient Dependency

Unique Identifier	Speciality	Nursing Attention	Washing and Dressing	Using The Toilet	Eating and Drinking	Pressure Area Care	Moving	Parents or Relatives	Score	Dependency Rating



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Date:		Shift: Day/Night:
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Patient Dependency

Unique Identifier	Speciality	Nursing Attention	Washing and Dressing	Using The Toilet	Moving	Eating and Drinking	Pressure Area Care	Parents or Relatives	Score	Dependency Rating