Belfast Health and Social Care Trust
caring supporting improving together

FOI/30977

24 April 2024

Lost Bed Days

1. **For the most recent financial year that full year data is available for, provide the number of lost bed days in your HSCT due to delayed discharge, broken down by the reason discharge was delayed.**

Reason for Discharge Delay	Bed Days Delayed
COMPLEX 110 - NO DOMICILLARY PACKAGE AVAILABLE	4392
COMPLEX 111 - AWAIT ASSESSMENT/ACCEPTANCE TO CARE HOME	3702
COMPLEX 116 - DEMENTIA	1637
COMPLEX 112 - ENHANCED CARE REQUIREMENTS	1166
COMPLEX 135 - INTERNAL HOSPITAL ASSESSMENT PROCESS	1008
COMPLEX 105 - HOME BASED IC	922
COMPLEX 103 - BED BASED IC - CARE HOMES	676
COMPLEX 104 - BED BASED IC - SUB ACUTE / NON-ACUTE HOSP	604
COMPLEX 109 - PATIENT/RELATIVE CHOICE	563
COMPLEX 134 - DELIRIUM	401
COMPLEX 121 - HOUSING	185
COMPLEX 118 - ESSENTIAL EQUIPMENT/ADAPT NOT AVAILABLE	170
COMPLEX 137 - FINANCIAL CONSIDERATIONS	160
COMPLEX 117 - NO CARE HOME BED AVAILABLE	123
COMPLEX 124 - NO SIGNIFICANT DELAY	121
COMPLEX 115 - LEARNING DISABILITY	98
COMPLEX 114 - MENTAL HEALTH	74
COMPLEX 123 - PALLIATIVE CARE COMM ARRANGEMENT NOT MADE	66
COMPLEX 101 - MENTAL CAPACITY	58
COMPLEX 119 - TRAINING RELATED DELAY	55
COMPLEX 127 ADDITIONAL CRITERIA APPLIED BY CARE/HOME	52
COMPLEX 122 - PALLIATIVE CARE IP ARRANGEMENTS NOT MADE	45
COMPLEX 140 -INFECTION RELATED DELAY - HOSPITAL SETTING	41
COMPLEX 120 - NO FIXED ABODE	41
COMPLEX 139 - MEDICAL ADHERENCE SUPPORT (BLISTER PACK)	21
COMPLEX 138 - ADULT SAFEGUARDING	11
COMPLEX 106 - REABLEMENT	5
COMPLEX 107 - COMMUNITY STROKE	4
COMPLEX 141 - 1 TO 1 CARE (DEMENTIA)	3
COMPLEX 128 - PATIENT/FAMILY REFUSAL COVID SPECIFIC	3

COMPLEX 142-INFECTION RELATED DELAYS -COMMUNITY SETTING	2
COMPLEX 102 - HOSPITAL AT HOME (ACUTE CARE AT HOME)	1
COMPLEX 136 - LEGAL/RESIDENCY ISSUES	0
COMPLEX 113 - PHYSICAL DISABILITY	0
	16409

2. For the most recent financial year that full year data is available for, provide the number of people in your HSCT who, after being deemed medically fit for discharge from hospital, died before their discharge took place, broken down by their primary diagnosis.

- The information below includes any patient who had a current complex discharge delay reason recorded at the time they became deceased. Patients who had been declared medically fit but then became unwell again prior to their death will no longer have a discharge delay reason recorded and will thus not be included.

- Use of < 5 (less than five): We are unable to provide an exact figure - exempt from release under section 40(2) of the FOI Act - as this could make patients personally identifiable. Disclosure would constitute a breach of the principles of the General Data Protection Regulations 2018.

Diagnostic Description	**Total**
Uncoded	7
Lobar Pneumonia, Unspecified	5
Pneumonia, Unspecified	< 5
Urinary Tract Infection, Site Not Specified	< 5
Other Specified General Symptoms And Signs	< 5
Pneumonitis Due To Food And Vomit	< 5
Acute Renal Failure, Unspecified	< 5
Chron Obstruct Pulmonary Dis Wth Acute Exacerbation, Unspec	< 5
Congestive Heart Failure	< 5
Constipation	< 5
Delirium, Unspecified	< 5
Enterocolitis Due To Clostridium Difficile	< 5
Fracture Of Upper End Of Humerus	< 5
Heart Failure, Unspecified	< 5
Malignant Neoplasm Of Rectosigmoid Junction	< 5
Malignant Neoplasm: Head Of Pancreas	< 5

Malignant Neoplasm: Pancreas, Unspecified	< 5
Malignant Neoplasm: Sigmoid Colon	< 5
Malignant Neoplasm: Temporal Lobe	< 5
Malignant Neoplasm: Upper Lobe, Bronchus Or Lung	< 5
Malignant Neoplasm: Upper-Outer Quadrant Of Breast	< 5
Obstruction Of Bile Duct	< 5
Other Bacterial Infections Of Unspecified Site	< 5
Other Ill-Defined Heart Diseases	< 5
Perforation Of Intestine (Nontraumatic)	< 5
Pulmonary Embolism With Mention Of Acute Cor Pulmonale	< 5
Pulmonary Embolism Without Mention Of Acute Cor Pulmonale	< 5
Respiratory Failure, Unspecified	< 5
Secondary Malignant Neoplasm Of Brain And Cerebral Meninges	< 5
Secondary Malignant Neoplasm Of Lung	< 5
Secondary Malignant Neoplasm Of Pleura	< 5
Senility	< 5
Unspecified Acute Lower Respiratory Infection	< 5