

Freedom of Information Request

Date of receipt: 16 August 2022

Date of response: 12 September 2022

Delayed Discharges from the PEH from December 2021 - July 2021

Request:

Under the Freedom of Information code, please could you provide the following:

- The number of people stuck in the PEH despite being medically fit to leave, due to delayed discharges
- Please can figures be provided for each month from December 2021 to July 2022.
- Please provide the reasons for the delayed discharge and be as specific as possible. eg Awaiting care home placement 10 patients

Response provided by The Committee for Health & Social Care:

MONTH/YEAR	REASONS	
DECEMBER 2021	Package of Care (POC) = 4	Housing = 1
35 Patients across the hospital	Residential = 8	Nursing = 16
	Residential Elderly Mentally Infirm (EMI) = 6	
JANUARY 2022	Residential = 9	POC = 7
34 Patients across the hospital	Residential EMI = 5	Housing issues = 1
	Nursing = 12	
FEBRUARY 2022	Residential EMI = 4	Nursing = 11
31 Patients across the hospital	Residential = 8	POC = 8
MARCH 2022	Residential = 8	Nursing = 14
34 Patients across the hospital	Residential EMI = 5	POC = 7
APRIL 2022	Residential = 10	POC = 7
32 Patients across the hospital	Residential EMI = 4	Extra Care Housing = 1
	Nursing = 10	
MAY 2022	Residential EMI = 3	POC = 3
7 Patients across the hospital	Nursing = 1	
JUNE 2022	Residential = 1	Nursing = 7
17 Patients across the hospital	Residential EMI = 6	POC = 3
JULY 2022	Residential = 2	POC = 6
24 Patients across the hospital	Residential EMI = 9	Respite - 1
	Nursing = 6	

Package of Care (POC)

Waiting for a community care package to be put in place to enable to the patient to return home

Residential

Waiting for a residential home placement

Residential Elderly Mentally Infirm (EMI)

Waiting for a specific residential home placement for those with a certificate of EMI eg dementia

Housing

Waiting for suitable housing

Nursing

Waiting for a nursing home placement

Extra Care Housing

Waiting for a placement in one of the Extra Care Housing Schemes