

Palliative Care Services

Key Performance Indicator Metadata 2021













Palliative Care Inpatient Palliative Care Services PAC1A Access to specialist inpatient bed within seven days during the reporting year 1a KPI Short Title **KPI Description** This is a calculation of the number of patients who were admitted to a specialist inpatient palliative care bed within seven days of referral or request for transfer expressed as a proportion of all patients admitted to a specialist inpatient bed in the reporting month multiplied by 100. For the purpose of this metric return, the services submit the relevant numbers with the percentage calculated by the BIU.A referral is defined as a request for a service to be provided to a specific person. It is usually in writing but not necessarily so. An enquiry or request for information is not in itself a referral. If an enquiry subsequently leads to a request for service, the latter is the referral. There are two types of referral - Type 1 Active; Type 2 Inactive (pending or deferred or prospective). 1) Active: An active patient referral is in respect of a patient who is available to immediately take up the offer of service. The term active is used to distinguish referrals that request a service to start as soon as possible from the common situation in palliative care whereby referrals are made in a prospective manner i.e.made in advance for a service that may be required at some stage in the future. 2) Inactive: An inactive patient referral is in respect of a patient who is not available to take up the offer of service. These referrals should not be considered active until a service has been formally requested and the patient is available to take up the service. Following referral / request for transfer the patient is triaged / assessed by the specialist palliative car clinical lead before suitability for admission is agreed. Wait time (in number of days) to admission is calculated from the date of referral / request for transfer to the date of admission to the specialist palliative care inpatient unit. Each day (inclusive of weekends and bank holidays) that the patient waits to be admitted is counted, with wait times categorised as follows: 0-7 days; 8-14 days; 15-28 days; greater than 28 days. Note it is important not to include prospective (ie.inactive, pending, or deferred) referrals as active referrals when wait times are being calculated as the time of initial prospective referral will artificially lengthen wait times. 3 KPI Rationale To determine the proportion (percentage) of patients accessing specialist inpatient beds within seven days. 3a Indicator Classification 4 National Target NSP 2021 Target - 98% - Target Cumulative 4a Target Trajectory 4b Volume Metrics N/A Count the number of patients admitted to a specialist inpatient bed within seven days of assessment / request for transfer and express it as a proportion of the overall number of patients admitted to specialist inpatient beds in the reporting period and multiply by 100. Example, 200 patients were admitted to specialist inpatient beds in the reporting month i.e.of these 154 patients waited 0-7 days, 35 patients waited 8-14 days, 5 patients waited 15-28 days & 6 patients waited >28 days for admission. 5 KPI Calculation Calculation for access within seven days is as follows: $\frac{154}{(154+35+5+6)} \rightarrow 154/(200) \rightarrow 0.770$, multiplied by 100 = 77%. For the purpose of this metric return, the services submit the relevant numbers with the percentage calculated by the BIU. Data is sourced by the specialist palliative care units who forward to their Community Healthcare Organisation (CHO). The CHO submits the validated data to the Business Information Unit (BIU) Community Healthcare Team. 6 Data Source 6a Data Sign Off Chief Officer, Community Healthcare Organisation 6b Data Quality Issues Data quality issues are addressed as they arise along the data pathway 7 Data Collection Frequency Monthly 8 Tracer Conditions The number of people admitted to specialist palliative care inpatient units and wait times for admission in particular wait time 0-7 days. Minimum Data Set MDS The number of people admitted to specialist palliative care inpatient units and wait times for admission in particular wait time 0-7 days 10 International Comparison http://www.ncpc.org.uk/mds 11 KPI Monitoring Monthly 12 KPI Reporting Frequency Monthly 13 KPI Report Period Current (e.g. monthly data reported by the 10th of the following month) 14 KPI Reporting Aggregation National / CHO / LHO/ Institution 15 KPI is reported in which reports? Performance Report/Management Data Report

http://www.hse.ie/eng/services/publications/

Sharon Craig, Lead Data Analyst, Palliative Care, 0876034769, sharon.craig@hse.ie

Sheilagh Reaper-Reynolds, National Lead for Palliative Care, Integrated Operations - Planning

16 Web link to data

17 Additional Information

NBIU Data Support

Governance/sign off

KPI owner/lead for implementation

Pa	alliative Care Inpatient Pa	alliative Care Services
1	KPI Title	PAC33 Number accessing specialist inpatient bed within seven days (during the reporting year)
1a	KPI Short Title	http://www.hse.ie/eng/services/publications/
2	KPI Description	
3	KPI Rationale	
3a	Indicator Classification	
4	National Target	NSP 2021 Target - 4,078
4a	Target Trajectory	CHO 1 - 236, CHO 2 - 464, CHO 3 - 492, CHO 4 - 948, CHO 5 - 164, CHO 6 - 459, CHO 7 - 739, CHO 8 - (no service), CHO 9 - 576
4b	Volume Metrics	N/A
5	KPI Calculation	Count the total number of patients accessing specialist palliative care inpatient beds within seven days of referral / request for transfer.
6	Data Source	Data is sourced by the specialist palliative care units who forward to their Community Healthcare Organisation (CHO). The CHO submits the validated data to the Business Information Unit (BIU) Community Healthcare Team.
6a	Data Sign Off	Chief Officer, Community Healthcare Organisation
6b	Data Quality Issues	Data quality issues are addressed as they arise along the data pathway.
7	Data Collection Frequency	Monthly
8	Tracer Conditions	The number of people admitted to specialist palliative care inpatient units within seven days of referral / request for transfer.
9	Minimum Data Set MDS	The number of people admitted to specialist palliative care inpatient units within seven days of referral / request for transfer.
10	International Comparison	http://www.ncpc.org.uk/mds
11	KPI Monitoring	Monthly
12	KPI Reporting Frequency	Monthly
13	KPI Report Period	Current (e.g. monthly data reported by the 10th of the following month)
14	KPI Reporting Aggregation	National / CHO / LHO / Institution
15	KPI is reported in which reports?	Management Data Report
16	Web link to data	http://www.hse.ie/eng/services/publications/
17	Additional Information	
	KPI owner/lead for implementation	
	NBIU Data Support	Sharon Craig, Lead Data Analyst, Palliative Care, 0876034769, sharon.craig@hse.ie
	Governance/sign off	Sheilagh Reaper-Reynolds, National Lead for Palliative Care, Integrated Operations - Planning

Pa	alliative Care Inpatient Pa	alliative Care Services
1	KPI Title	PAC34 Percentage of patients triaged within one working day of referral (Inpatient Unit)
1a	KPI Short Title	
2	KPI Description	This is a calculation of the number of patients triaged within one working day of referral or request for transfer expressed as a proportion of all patients referred / requesting transfer in the reporting month multiplied by 100. For the purpose of this metric return, the services submit the relevant numbers with the percentage calculated by the BIU. A referral is defined as a request for a service to be provided to a specific person. It is usually in writing so. An enquity or request for information is not in itself a referral. If an enquiry subsequently leads to a request for service, the latter is the referral. Triage is defined as the examination of the patient referral form, patient notes, scans and reports to ascertain the appropriate timeframe for delivery of specialist palliative care inpatient services to a patient. All patients are triaged. The triage categories are as follows:Category 1: This is an urgent referral where the patient is in severe physical, psychosocial or spiritual distress and not responding to current management or standard protocols of care or rapidly deteriorating or imminently dyingCategory 2: This is an early referral where the patient has poorly controlled symptoms or a prognosis of only short weeks or acute psychosocial stressorsCategory 3: This is a routine referral where the patient's current symptoms and available supports or care are such that the situation is reasonably stable. The patient triaged to Category 3 should be visited within 2 weeks from receipt of referral. Time to triage is calculated by counting the number of days (working days i.e. Monday to Friday excluding week ends and bank holidays i.e. based on 5 / 7 days of service provision) from receipt of referral, or request for patient transfer into service, to date of triage
3	KPI Rationale	To determine the proportion (percentage) of referred patients triaged within a specific and appropriate timeframe of one working day.
За	Indicator Classification	Quality & Safety
4	National Target	N/A
4a	Target Trajectory	N/A
4b	Volume Metrics	N/A
5	KPI Calculation	Count the number of patients triaged within one working day of referral or request for transfer and express it as a proportion of all patients referred / requesting transfer in the reporting month and multiply by 100. Example: Total number of referrals received = 90,Total number of these referrals triaged within 1 working day = 78 Calculation: (78/90) x100 = 86.7% For the purpose of this metric return, the services submit the relevant numbers with the percentage calculated by the BIU.
6	Data Source	Data is sourced by the specialist palliative care units who forward to their Community Healthcare Organisation (CHO). The CHO submits the validated data to the Business Information Unit (BIU) Community Healthcare Team.
6a	Data Sign Off	Chief Officer, Community Healthcare Organisation
6b	Data Quality Issues	Data quality issues are addressed as they arise along the data pathway.
7	Data Collection Frequency	Monthly
8	Tracer Conditions	The number of people triaged within one working day of referral and the total number of people referred / requesting transfer in the reporting month.
9	Minimum Data Set MDS	The number of people triaged within one working day of referral and the total number of people referred / requesting transfer in the reporting month.
10	International Comparison	http://www.ncpc.org.uk/mds-annual-questionnaires
11	KPI Monitoring	Monthly
12	KPI Reporting Frequency	Monthly
13	KPI Report Period	Current (eg. monthly data reported by the 10th of the following month)
14	KPI Reporting Aggregation	National / CHO / LHO / Institution
15	KPI is reported in which reports?	Management Data Report
16	Web link to data	http://www.hse.ie/eng/services/publications/
17	Additional Information	
	KPI owner/lead for implementation	
	NBIU Data Support	Sharon Craig, Lead Data Analyst, Palliative Care, 0876034769, sharon.craig@hse.ie
	Governance/sign off	Sheilagh Reaper-Reynolds, National Lead for Palliative Care, Integrated Operations - Planning

1	KPI Title	PAC14 No. of patients who received specialist palliative care treatment in their normal place of residence in the month
1a	KPI Short Title	
2	KPI Description	This is a count of the total number of patients who received specialist palliative care in the community during the reporting month. Specialist palliative care in the community is care provided to patients in their normal place of residence i.e. their home, carers home, nursing home, community nursing unit, community hospital, district hospital etc. All patients in receipt of specialist palliative care in the community home care on the first day of the month and all new patients who received a first face to face visit during the month are included with each patient counted once only in the reporting month.
3	KPI Rationale	To determine the total number of patients who received specialist palliative care in the community (home care) during the reporting month.
3a	Indicator Classification	Access and Integration
4	National Target	NSP 2021 - 3,358 - Target PIT
4a	Target Trajectory	CHO 1 - 372, CHO 2 - 347, CHO 3 - 408, CHO 4 - 606, CHO 5 - 399, CHO 6 - 283, CHO 7 - 274, CHO 8 - 352, CHO 9 - 317
4b	Volume Metrics	N/A
5	KPI Calculation	Count the total number of patients who received specialist palliative care in the community (home care) during the reporting month.
6	Data Source	Data is sourced by the specialist palliative care units who forward to their Community Healthcare Organisation (CHO). The CHO submits the validated data to the Business Information Unit (BIU) Community Healthcare Team.
6a	Data Sign Off	Chief Officer, Community Healthcare Organisation
6b	Data Quality Issues	Data quality issues are addressed as they arise along the data pathway.
7	Data Collection Frequency	Monthly
8	Tracer Conditions	The number of people who received specialist palliative care services (home care) in the community in the reporting month.
9	Minimum Data Set MDS	The number of people who received specialist palliative care services (home care) in the community in the reporting month.
10	International Comparison	http://www.ncpc.org.uk/mds
11	KPI Monitoring	Monthly
12	KPI Reporting Frequency	Monthly
13	KPI Report Period	Current (e.g. monthly data reported by the 10th of the following month)
14	KPI Reporting Aggregation	National / CHO / LHO
15	KPI is reported in which reports?	Performance Report/Management Data Report
16	Web link to data	http://www.hse.ie/eng/services/publications/
17	Additional Information	
	KPI owner/lead for implementation	
	NBIU Data Support	Sharon Craig, Lead Data Analyst, Palliative Care, 0876034769, sharon.craig@hse.ie
	Governance/sign off	Sheilagh Reaper-Reynolds, National Lead for Palliative Care, Integrated Operations - Planning

Palliat	tive Care Community Pa	alliative Care Services
1	KPI Title	PAC36 Percentage of patients triaged within one working day of referral (Community)
1a	KPI Short Title	
2	KPI Description	This is a calculation of the number of patients triaged within one working day of referral or request for patient transfer to service expressed as a proportion of all patients referred / requesting transfer in the reporting month multiplied by 100. A referral is defined as a request for a service to be provided to a specific person. It is usually in writing but not necessarily so. An enquiry or request for information is not in itself a referral. If an enquiry subsequently leads to a request for service, the latter is the referral. Triage is defined as the examination of the patient referral form, patient notes, scans and reports to ascertain the appropriate timeframe for delivery of specialist palliative care in the community. All patients are triaged. The triage categories are as follows:Category 1: This is an urgent referral where the patient is in severe physical, psychosocial or spiritual distress and not responding to current management or standard protocols of care or rapidly deteriorating or imminently dyingCategory 2: This is an early referral where the patient has poorly controlled symptoms or a prognosis of only short weeks or acute psychosocial stressorsCategory 3: This is a routine referral where the patients current symptoms and available supports or care are such that the situation is reasonably stable. The patient triaged to Category 3 should be visited within 2 weeks from receipt of referral. Time to triage is calculated by counting the number of days (working days i.e. Monday to Friday excluding week ends and bank holidays i.e. based on 5 / 7 days of service provision) from receipt of referral, or request for patient transfer into service, to date of triage.
3	KPI Rationale	To determine the proportion (percentage) of referred patients triaged within the specific and appropriate timeframe of one working day.
3a	Indicator Classification	Quality & Safety
4	National Target	NSP 2021 - 95% - Target Cumulative
4a	Target Trajectory	95%
4b	Volume Metrics	N/A
5	KPI Calculation	Count the number of patients triaged within one working day of referral / request for transfer, and express it as a proportion of all patients referred / requesting transfer in the reporting month. Example: Total number of referrals / requests for transfer received = 90, Total number of these referrals triaged within 1 working day= 78Calculation: (78 / 90) x 100 = 86.7% For the purpose of this metric return, the services submit the relevant numbers with the percentage calculated by the BIU.
6	Data Source	Data is sourced by the specialist palliative care units who forward to their Community Healthcare Organisation (CHO). The CHO submits the validated data to the Business Information Unit (BIU) Community Healthcare Team.
6a	Data Sign Off	Chief Officer, Community Healthcare Organisation
6b	Data Quality Issues	Data quality issues are addressed as they arise along the data pathway.
7	Data Collection Frequency	Monthly
8	Tracer Conditions	The number of people triaged within one working day of referral / request for transfer and the total number of partients referred / requesting transfer in the reporting month.
9	Minimum Data Set MDS	The number of people triaged within one working day of referral / request for transfer and the total number of partients referred / requesting transfer in the reporting month.
10	International Comparison	http://www.ncpc.org.uk/mds-annual-questionnaires
11	KPI Monitoring	Monthly
12	KPI Reporting Frequency	Monthly
13	KPI Report Period	Current (e.g. monthly data reported by the 10th of the following month)
14	KPI Reporting Aggregation	National / CHO / LHO
15	KPI is reported in which reports?	Management Data Report
16	Web link to data	http://www.hse.ie/eng/services/publications/
17	Additional Information	
	KPI owner/lead for implementation	
	NBIU Data Support	Sharon Craig, Lead Data Analyst, Palliative Care, 0876034769, sharon.craig@hse.ie
	Governance/sign off	Sheilagh Reaper-Reynolds, National Lead for Palliative Care, Integrated Operations - Planning

Pallia	tive Care Community Pa	Illiative Care Services
1	KPI Title	PAC9A Access to specialist palliative care services in the community provided within seven days (normal place of residence)
1a	KPI Short Title	
2	KPI Description	This is a calculation of the number of patients accessing specialist palliative care services in their normal place of residence, in the community, within seven days of referral or request for transfer expressed as a proportion of the overall number of patients accessing these services within the reporting month multiplied by 100. For the purpose of this metric return, the services submit the relevant numbers with the percentage calculated by the BIU. Home is defined as the patient's normal place of residence i.e. where he / she lives, and may include his / her home, carers home, nursing home, community nursing unit, community hospital, district hospital etc. A referral is defined as a request for a service to be provided to a specific person. It is usually in writing but not necessarily so. An enquiry or request for information is not in itself a referral. If an enquiry subsequently leads to a request for service, the latter is the referral. There are two types of referral - Type 1 Active; Type 2 Inactive (pending or deferred or prospective). 1) Active: An active patient referral is in respect of a patient who is available to immediately take up the offer of service. The term active is used to distinguish referrals that request a service to start as soon as possible from the common situation in palliative care whereby referrals are made in a prospective manner i.e. made in advance for a service that may be required at some stage in the future. 2) Inactive: An inactive patient referral is in respect of a patient who is not available to take up the offer of service straight away. This referral group should not be considered to be active until a service has been formally requested and the patient is available to take up the service. Following referral / request for transfer the patient is triaged / assessed by the specialist palliative care clinical lead before suitability for services in the community is agreed. Time to access services is counted as the number of days (all days) from referral, or request for tra
3	KPI Rationale	To determine the proportion (percentage) of patients accessing specialist palliative care services in the community within seven days of referral / request for transfer.
3a	Indicator Classification	Access and Integration
4	National Target	NSP 2021 - 80% - Target Cumulative
4a	Target Trajectory	80%
4b	Volume Metrics	N/A
5	KPI Calculation	Count the number of patients who accessed specialist palliative care services in their normal place of residence, in the community, within seven days of referral and express it as a proportion of the overall number of patients accessing these services within the reporting period and multiply by 100. Example 200 patients accessed specialist palliative care services in the community in the reporting month, of these 154 patients waited 0-7 days, 35 patients waited 8-14 days, 5 patients waited 15-28 days & 6 patients waited >28 days for first face to face visit. Calculation for access within seven days is as follows: 154 / (154+35+5+6) —154 / (200) — 0.770, multiplied by 100 = 77%. For the purpose of this metric return, the services submit the relevant numbers with the percentage calculated by the BIU.
6	Data Source	Data is sourced by the specialist palliative care units who forward to their Community Healthcare Organisation (CHO). The CHO submits the validated data to the Business Information Unit (BIU) Community Healthcare Team.
6a	Data Sign Off	Chief Officer, Community Healthcare Organisation
6b	Data Quality Issues	Data quality issues are addressed as they arise along the data pathway.
7	Data Collection Frequency	Monthly
8	Tracer Conditions	The overall number of people accessing specialist palliative care services in the community and wait times to access these services in particular wait time 0 - 7 days.
9	Minimum Data Set MDS	The overall number of people accessing specialist palliative care services in the community and wait times to access these services in particular wait C27 time 0 - 7 days.
10	International Comparison	http://www.nepc.org.uk/mds
11	KPI Monitoring	Monthly
12	KPI Reporting Frequency	Monthly
13	KPI Report Period	Current (e.g. monthly data reported by the 10th of the following month)
14	KPI Reporting Aggregation	National / CHO / LHO
15	KPI is reported in which reports?	Performance Report/Management Data Report
16	Web link to data	http://www.hse.ie/eng/services/publications/
17	Additional Information	
	KPI owner/lead for implementation	
	NBIU Data Support	Sharon Craig, Lead Data Analyst, Palliative Care, 0876034769, sharon.craig@hse.ie
	Governance/sign off	Sheilagh Reaper-Reynolds, National Lead for Palliative Care, Integrated Operations - Planning

	KPI Title	PAC37 No. of children in the care of the Clinical Nurse Co-ordinator for Children with Life Limiting Conditions (children's outreach nurse)
1a	KPI Short Title	
2	KPI Description	This is a count of the total number of children who were on the active patient list of the children's outreach nurse (clinical nurse co- ordinator) in the reporting month. It includes children on the list on the first day of the month plus new children plus transfers accepted and receiving active care during the reporting month.
3	KPI Rationale	To determine the number of children / families being supported by the service and to assist in service planning.
la	Indicator Classification	Access and Integration
ļ	National Target	NSP 2021 - 310 - Target PIT
a	Target Trajectory	CHO 1 - 39, CHO 2 - 34, CHO 3 - 41, CHO 4 - 47, CHO 5 - 34, CHO 6 - 19, CHO 7 - 35, CHO 8 - 33, CHO 9 - 28
łb	Volume Metrics	N/A
5	KPI Calculation	Count the total number of children in the active care of the children's outreach nurse (clinical nurse co-ordinator) during the reporting month.
5	Data Source	Data is sourced by the children's outreach nurse (clinical nurse co-ordinator). submits it to the Business Information Unit (BIU) Community Healthcare Team.
ia .	Data Sign Off	Chief Officer, Community Healthcare Organisation
6b	Data Quality Issues	Data quality issues are addressed as they arise along the data pathway.
•	Data Collection Frequency	Monthly
3	Tracer Conditions	The number of children in the active care of the childrens outreach nurse (clinical nurse co-ordinator) in the reporting month.
)	Minimum Data Set MDS	The number of children in the active care of the childrens outreach nurse (clinical nurse co-ordinator) in the reporting month.
10	International Comparison	No
1	KPI Monitoring	Monthly
2	KPI Reporting Frequency	Monthly
3	KPI Report Period	Current (e.g. monthly data reported by the 10th of the following month)
4	KPI Reporting Aggregation	National / CHO / LHO
5	KPI is reported in which reports?	Management Data Report
6	Web link to data	http://www.hse.ie/eng/services/publications/
7	Additional Information	
	KPI owner/lead for implementation	
	NBIU Data Support	Sharon Craig, Lead Data Analyst, Palliative Care, 0876034769, sharon.craig@hse.ie
	Governance/sign off	Sheilagh Reaper-Reynolds, National Lead for Palliative Care, Integrated Operations - Planning
Dollie	tive Care Children's Pol	lietive Core Cornices
allic	tive Care Children's Pal	PAC39 Number of children in the care of the acute specialist paediatric palliative care team (during the reporting month)
1a	KPI Short Title	
1a 2	KPI Short Title KPI Description	This is a count of the total number of children who received care from the Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children recorded at Our Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country.
		Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children recorded at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the
3	KPI Description	Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The children recorded at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country.
g Ba	KPI Description KPI Rationale	Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children recorded at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country. To determine the number of new children / families being supported by the service and to assist in service planning.
i ia	KPI Description KPI Rationale Indicator Classification	Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children recorded at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country. To determine the number of new children / families being supported by the service and to assist in service planning. Access and Integration
2 3 3 4 4	KPI Description KPI Rationale Indicator Classification National Target	Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children recorded at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country. To determine the number of new children / families being supported by the service and to assist in service planning. Access and Integration NSP 2021 - 46 - Target PIT
e Ba La La	KPI Rationale Indicator Classification National Target Target Trajectory	Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children recorded at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country. To determine the number of new children / families being supported by the service and to assist in service planning. Access and Integration NSP 2021 - 46 - Target PIT Children's Health Ireland at Crumlin (36) Children's Health Ireland at Temple Street (10)
a a b	KPI Description KPI Rationale Indicator Classification National Target Target Trajectory Volume Metrics	Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children corded at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country. To determine the number of new children / families being supported by the service and to assist in service planning. Access and Integration NSP 2021 - 46 - Target PIT Children's Health Ireland at Crumlin (36) Children's Health Ireland at Temple Street (10) N/A Count the total number of children in the care of the specialist palliative care teams Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street in the reporting month.
a a b	KPI Description KPI Rationale Indicator Classification National Target Target Trajectory Volume Metrics KPI Calculation	Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children cared at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country. To determine the number of new children / families being supported by the service and to assist in service planning. Access and Integration NSP 2021 - 46 - Target PIT Children's Health Ireland at Crumlin (36) Children's Health Ireland at Temple Street (10) N/A Count the total number of children in the care of the specialist palliative care teams Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street in the reporting month. Data is sourced by the Specialist Palliative Care teams who submit it to the Business Information Unit (BIU) Community Healthcare
s da da da db da	KPI Rationale Indicator Classification National Target Target Trajectory Volume Metrics KPI Calculation Data Source	Children's Hospital Crumlin and Children's University Hospital Temple Street during the reporting month. The Specialist Paediatric Palliative Care Teams in Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street provide care to children in the hospital and support to former patients and their families living at home. The total number of children cared at Ou Lady's Children's Hospital, Crumlin and Children's University Hospital Temple Street include all children under the care of the Consultant Paediatrician with a Special Interest in Palliative Medicine and may be resident anywhere in the country. To determine the number of new children / families being supported by the service and to assist in service planning. Access and Integration NSP 2021 - 46 - Target PIT Children's Health Ireland at Crumlin (36) Children's Health Ireland at Temple Street (10) N/A Count the total number of children in the care of the specialist palliative care teams Our Lady's Children's Hospital Crumlin and Children's University Hospital Temple Street in the reporting month. Data is sourced by the Specialist Palliative Care teams who submit it to the Business Information Unit (BIU) Community Healthcare Team.
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