Cross-Party Group in the Scottish Parliament on Palliative Care

Convener Michael McMahon MSP Vice-Conveners
Jamie McGrigor MSP
Dennis Robertson MSP

SecretaryMark Hazelwood

Approved minute of the meeting of the Cross-Party Group in the Scottish Parliament on Palliative Care

Wednesday 10 February 2016 at 5.45pm Committee Room 4, Scottish Parliament

Present:

Michael McMahon MSP (Convenor) Siobhan McMahon MSP

Present:

Frances Bailey, Chest Heart & Stroke Scotland Kirsty Boyd, NHS Lothian Pauline Britton, Scottish Partnership for Palliative Care Emma Carduff, Marie Curie

Pat Carragher, CHAS

Rev Stuart Coates, Forth Valley Spiritual Care Committee

Josaleen Connolly, NHS Ayrshire and Arran

Jean Davies, NHS Ayrshire and Arran

Anne Finucane, Marie Curie

Allan Grant, NHS Fife

Diana Hekerem, Marie Curie

Babs Henderson, CHAS

Mark Hazelwood, Scottish Partnership for Palliative Care

Sue Hogg, CHAS

Annabel Howell, APM/ NHS Borders

Jackie Husband, St Columba's Hospice

Jennifer Layden, HIS

Susan Lowes, Marie Curie

Kirsty MacAlpine, MND Scotland

Murdina Macdonald, NHS Fife

Maria McGill, CHAS

Margaret McKeith, Scottish Care

Irene McKie, Strathcarron Hospice

Margaret McMahon, Scottish Parliament

Richard Meade. Marie Curie

Michael Muirhead, ISD, NHS National Services Scotland

Euan Paterson, RCGP Scotland

Rebecca Patterson, Scottish Partnership for Palliative Care

Yvonne Smith, Scottish Parliament

Ian Somerville, GMC Scotland

Tim Warren, Scottish Government

Miriam Watts, St Andrew's Hospice

Susan Webster, MND Scotland

Stewart Wilson, Cruse Bereavement Care Scotland

Apologies:

Jackie Baillie MSP Jamie McGrigor MSP

Janice Birrell, Scottish Government
Sandra Campbell, NHS Forth Valley
Derek Doyle, Scottish Partnership for Palliative Care
Joy Elliot, ACCORD Hospice
Donald MacAskill, Scottish Care
Elaine MacLean, Care Inspectorate
Gordon McLaren, NHS Fife
Anne Robb, NHS Tayside
Kim Rowan, Member of the Public
Lorna Stewart, NHS Fife
Amanda Ward, University of Glasgow
Julie Watson, University of Edinburgh
Craig White, Scottish Government
Mandy Yule, Ayrshire Hospice

1. Welcome, introductions and apologies

Michael McMahon welcomed everyone to the meeting and noted that a list of apologies would be included in the minute.

2. Minute of previous meeting of Wednesday 02 December 2015

The minute of the meeting of 02 December 2015 were approved as a correct record, pending the amendment of item 4 to read: "The study investigated the numbers of babies, children and young people with life-limiting conditions in Scotland, and what current evidence tells us about their, and their families', palliative and psychosocial support needs."

3. Matters arising from Wednesday 02 December 2015

- 3.1 Strategic Framework for Action on Palliative and End of Life Care
 The Scottish Government published its Strategic Framework for Action on
 Palliative and End of Life Care in December, accompanied by an Executive
 Summary and a Supporting Evidence Summary.
- 3.2 Scottish Parliament Health and Sport Committee: Inquiry into palliative care
 At its meeting on 26 January, the Scottish Parliament Health and Sport Committee
 took evidence on the Scottish Government Strategic Framework for Palliative Care
 and its response to the Committee's 15th report (2015) We need to talk about
 Palliative Care from Shona Robison, Cabinet Secretary for Health, Wellbeing and
 Sport, Janice Birrell, Senior Policy/Implementation Manager, and Professor Craig
 White, Divisional Clinical Lead, Chair, National Advisory Group for Palliative and
 End of Life Care, Scottish Government.

4. Presentations and Discussion: Commitment 9 of the Scottish Government's Strategic Framework for Action for Palliative and End of Life Care:

"Commitment 9: We will ensure that data and evidence – including people's accounts of their experience of care – is used effectively to inform learning, improvement and the spread of high quality care by supporting improvements in the collection, analysis,

interpretation and dissemination of data and evidence relating to needs, provision, activity, indicators and outcomes in respect of palliative and end of life care in Scotland."

The group heard three presentations (PowerPoint slides attached) providing different perspectives to spark discussion and inform development in this area:

- Diana Hekerem, Divisional Business and Service Development Manager, Marie Curie Evidence Base Needed for Local Service Development
- Dr Kirsty Boyd, Consultant in Palliative Care, Royal Infirmary of Edinburgh Living and dying well with different illnesses; experiences of patients and carers
- Michael Muirhead, Information Services Division (ISD), NHS National Services
 Scotland Developing a picture of patient pathways in the last year of life

Group discussion followed and included the following issues:

- ISD is aware that there are limits to the data they collect, and that interpretation of the data can be enhanced by talking to people who have knowledge of the real-life situations to which the data relates.
- 'Primary cause of death' doesn't give a full picture co-morbidities are very important, and affect the resources a patient needs.
- Marie Curie data indicated that employing more Band 3 carers led to a reduction in hospital admissions. Care home staff receive relatively low rates of pay, and the care Scotland's care homes are able to provide is negatively affected by their 22% vacancy rate for staff. There is the potential to explore whether data can provide information about more efficient and effective ways of allocating resources.
- There is potential to explore what data can tell us about how to support children with palliative care needs to die at home rather than in hospital.
- Inequalities in access to palliative care are mainly associated with a person's diagnosis, and whether or not they live alone. More children from areas of socioeconomic deprivation have palliative care needs, and there are areas where dying under the age of 65 is more common. There may be potential to explore further what data can tell us about inequalities, for example, how quality of care might relate to Scottish Index of Multiple Deprivation categories.

5. Any other competent business

5.1 Thanks to the Convenor

On behalf of the group, Stuart Coates offered a sincere thanks to Michael McMahon for his long-term commitment to the cross party group, which dates back to when the group was originally convened in 1999, and is much appreciated by the palliative care community in Scotland.

5.2 Dissolving the cross party group

Prior to the Scottish Parliament election in May, all cross party groups must be dissolved. It is hoped that the group will be reconvened after the election.

This minute has been approved and adopted as a true record of the meeting.

Proposed by: Rev Stuart Coates, Forth Valley Spiritual Care Committee **Seconded by:** Dr Pat Carragher, Children's Hospice Association Scotland

Friday 11 March 2016





End of Life Care Pathways – an emergent picture

Michael Muirhead NSS ISD



Hospice Inpatients



7,500 patient sample; 3 years; 11 hospices

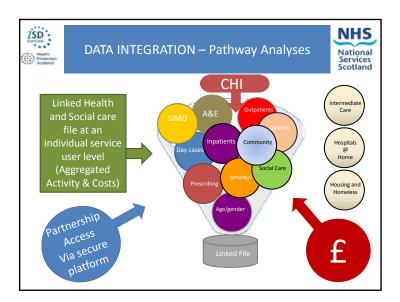
- 9 out of 10 have cancer diagnosis
- 22% Lung cancer •1 in 50 COPD
- 8% Breast cancer
- •1 in 100 MND
- 8% Colon cancer
- 1 in 3 patients stay 1 week or less
- 3 out of 4 patients stay 3 weeks or less



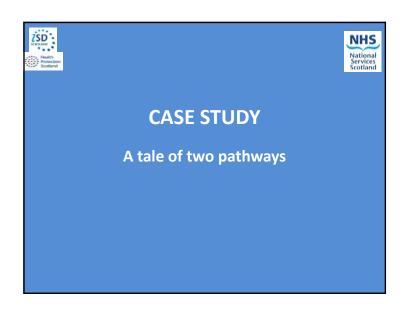
Some facts and figures

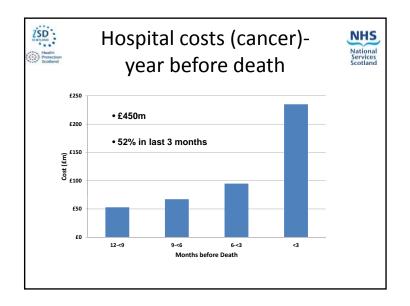


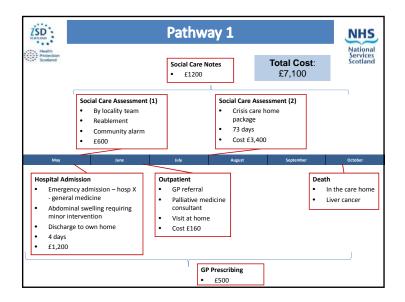
- c. 1,700 patients admitted to NHS Palliative care consultant led services p.a.
- 3 out of 4 patients have at least one hospital admission in 6 months prior to death
- 9% / 17 days spent in acute hospital in last 6 months, on average
- 16,000 patients received "syringe driver" medicines from community pharmacies

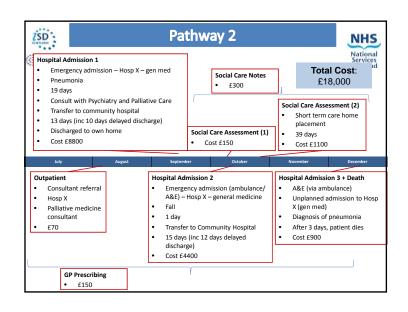






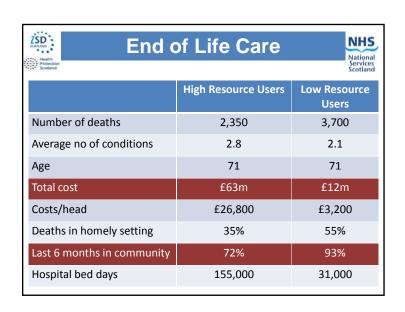


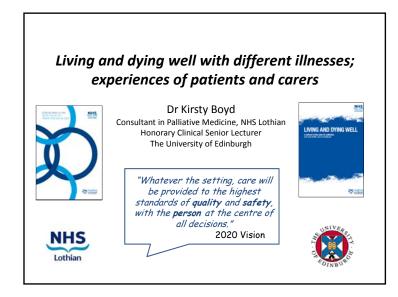




Pathway comparison				
ion d	Pathway 1	Pathway 2		
Total cost	£7,100	£18,000		
Hospital admissions	1	3		
Hospital bed days	4	51		
of which delayed discharge	0	22		
Hospital cost	£1,200	£14,700		
of which delayed discharge	£0	£6,400		
% days in hospital	2%	28%		
Care home days	73	39		
Care home cost	£3,400	£1,300		
Home days	105	92		
Home cost*	£1,100	£150		
Other social care cost**	£1,200	£750		
% days in community	57%	51%		

Future Developments Data Quality Programme Specific pathway analyses Community Health Data Set SPIRE – practice based data





People's journeys with advanced illness 65% aged 65+ Multimorbidity >80% aged 85+ 'Living well' with long term Deteriorating Health 'Dying well' Best Supportive Care & Palliative Care 'It could be another year or two or a week or two, who knows..... Barnett K, Mercer S, Norbury M et al. Lancet 2012;380:37-43.

Cancer narratives: dying v 'fighting'



Beginning

I was scared when they told me when they said there was a tumour. It knocked me for six. I thought, O my God, I am going to die...

Mr C, patient with a brain tumour

Middle

I honestly sometimes think there's nothing wrong with me....

Mr E, patient with lung cancer

End

The main thing is, how long am I going to live?

Ms I, patient with lung cancer

Living with organ failure: just managing

Beginning

How it started is anybody's guess...Mr N, chronic lung disease

It's one day on top and the next day back under again...Mr O, heart

"I'm not afraid to die, but I want to live." Mrs J, heart failure

I know it won't get better, but I hope it won't get any worse... Ms S, heart failure

As long as it just keeps working the way it is working I'll be quite *happy...* Mr T, liver failure

Living with frailty: losing capacity and autonomy

Beginning

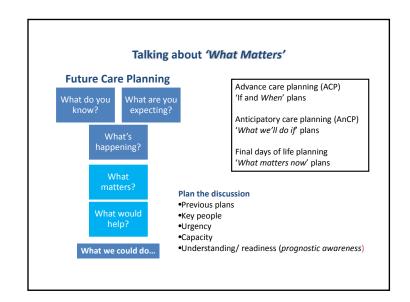
It was all due to an accident [a fall] but I've never really been the same you see... Mr V

Middle

It's just a gradual deterioration, you can't expect anything else... Mr X "Well it's just part of getting old..." Mrs P

End

I said "I'm going home" I said "you're no putting me into any [nursing] home" Mrs X





Talking about future care together V

√ Generalisation

 Sometimes people want to choose a family member or a close friend to make decisions for them if they get less well in the future. Have you thought about that

√ Hypothetical questions

 If you were less well again like this in the future what do you think we should do?

∀ Hope linked with concern

- We hope the (treatment) will help, but I am worried that at some stage, maybe even soon, you will not get better.... What do you think?
- I wish we had treatment for, but ...

√ Accept uncertainty, change and diverse views

 Can we talk about what is most important for you now, and how we might cope with not knowing exactly what will happen and when?

Talking about future care together X

- × Euphemisms or long, vague explanations
 - > causes confusion
- × Talking about 'trying' or 'the chances' if a treatment will not work or have a very poor outcome
 - > directs people to 'want everything done'
- Using language such as 'futile', 'treatment limitation' or 'ceiling of treatment/care', terminal, 'made palliative'
 - > can make people think 'nothing will be done for them'
- × Moving on to treatment options and planning care before understanding what matters to this person and those close to them
 - ➤ People need to have a realistic understanding of their situation to formulate goals, then they can take part in decisions about options for treatment / care which fit with 'what matters' most to them.

And write these poems, which are funeral songs
That have been taught to me by vanished time:
Not only to enumerate my wrongs
But to pay homage to the late sublime
That comes with seeing how the years have brought
A fitting end, if not the one I sought.

Clive James New Yorker, May 28, 2013

Medicine is a science of uncertainty and an art of probability.

William Osler





Strategic Plans – Palliative Care HIGHLANDER **The addr rank cong a man of grationers. **Who wants to live forever?** **Who wants to live forever?**

Evidence Base needed for Local Service Development

Diana Hekerem, Divisional Business and Service Development Manager Scottish Parliament Cross Party Group - February 2016



Strategic Plans supporting commissioning of Palliative and End of Life Care

Strategic Plans in general do not include:

- <u>Data</u> to support commissioning e.g. mortality rates, numbers with palliative care needs, admissions resulting in death, social care support with DS15000
- Focus on services to address needs when "living well" is no longer possible
- Reference to <u>hospice</u> services and pathways
- Recognition of <u>dependency on</u> <u>voluntary sector for palliative and</u> end of life care support

BUT

- In Scotland, it is estimated that around 40,000 of the 54,700 people who die each year need some palliative care
- With the number of people dying in Scotland due to increase by 13% over the next 25 years, this problem will get worse unless we act now.

ONS (2014). 2012-based National Population Projections

Marie Curie

Care and support

Health and Wellbeing Outcomes - Gathering the right evidence for resources and service planning

Outcome 1: People are able to look after and improve their own health and wellbeing and live in good health for longer

Outcome 2: People, including those with disabilities or long term conditions, or who are frail, are able to live, as far as reasonably practicable, independently and at home or in a homely setting in their

Outcome 3. People who use health and social care services have positive experiences of those services, and have their dignity respected

Outcome 4. Health and social care services are centred on helping to maintain or improve the quality of life of people who use those services

health inequalities

Outcome 6. People who provide unpaid care are supported to look after their own health and wellbeing, including to reduce any negative impact of their caring role on their own health and well-being

Outcome 7. People using health and social care services are safe from

Outcome 8. People who work in health and social care services feel engaged with the work they do and are supported to continuously improve the information, support, care and treatment they provide

Outcome 9. Resources are used effectively and efficiently in the provision of health and social care services

Outcome 2: 15 - Proportion of last 6 months of life spent at home or in a community setting

Outcome 9: 23 - Expenditure on Last 6 months of life

12. Rate of emergency admissions for adults."

13. Rate of emergency bed days for adults.* 14. Readmissions to hospital within 28 days of discharge.

17. Proportion of care services graded 'good' (4) or better in Care Inspecto

Percentage of adults with intensive needs receiving care at home.

19. Number of days people spend in hospital when they are ready to be

20. Percentage of total health and care spend on hospital stays where the patient was admitted in an emergency.

21. Percentage of people admitted from home to hospital during the year, who

22. Percentage of people who are discharged from hospital within 72 hours of

23 Expenditure on end of life care *



Evidence Base: Nuffield, OPM studies and local reviews Source: Nuffield Trust: The impact of the Marie Curie Nursing Service on place of death and hospital use at the end of life 2014. Source: OPM Evaluation Marie Curie Nursing Service. Dec 15 Place of death for the matched cohort was 86 patients (107 admissions) - matched 29.1% home, 56.8% hospital, 8.5% and 5.6% in hospice or care home. 58 patients (64 admissions) - pilot cohort. A&E attendances Place of death for the 28 patients - matched 73.7% home, 19.2% 9 patients - pilot cohort. hospice and 0.9% care Overall 22% reduction in non elective bed days.

Evidencing Impact of ICF Funding rate and evidence how the project is currently delivering its expected outcome(s) and the impact this has on: Healthier Living People are able to look after and improve their own health and wellbeing and live in good health for longer. Outcome 1: People are able to look after and improve their own health and wellbeing and live in good health for longer Outcome 2: Decele, including those with disabilities or long term conditions, or who are frail, are able to live, as far as reasonably practicable, independently and at home or in a homely setting in their community. long term conditions, or who are frail, are able to live, as far as reasonably with access to Marie Curie services have a able to five, as far as reasonably with access to Marie Curie services have a practicable, independently and at home or significantly lower hospital use than those without. in a homely setting in their community. Positive Experiences and Outcomes Outcomes Outcomes People who use health and social care The service has received excellent gradings from the services have oscibit exceptionoss of Care Commission. Outcome 5. Health and social care services contribute to reducing Care Commission. Patients and Carer are encouraged to give feedback via patient response. Independent evidence from similar Marie Curie services in Sottland states "Marie Curie staff as professional, sensitive, caring and helpful, always Outcome 7. People using health and social care services are safe from rofessional, sensitive, caring and helpful, always reating [patients and carers] with dignity and respec Quality of Life (NEW) centred on helping to maintain or improve duction in stress and anxiety for patients and caren Outcome 9. Resources are used effectively and efficiently in the provision of health and social care services Equality (NEW) Health and social care services contributo reducing health inequalities. Outcomes Marie Curie monitors deprivation of patients' mane curre moments depresent or paterns postcodes of all referrals. To date this shows a spread across all 5 deprivation categories with the majority in the 2nd most deprived area. Mane Curie also provides the service free of charge to Carers are Supported People who provide unpaid care are

Time Spent in the Community

An increase in time spent in the community in the last 6 months and last month of life with a reduction from 20.5% to 11.3% spent in hospital in the last month of life.

91% of respondents to the patient/carers survey stating the service allowed them to be cared for where they want to be.

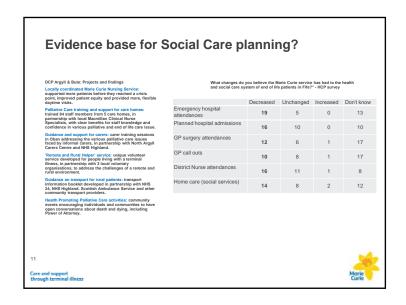
Cohort Group	Months prior to death	Time in Hospital (%)	Time in the Community (%)
Matched	6 months	9.4%	90.6%
	1 month	20.5%	79.5%
Pilot	6 months	5.6%	94.4%
	1 month	11.3%	88.7%

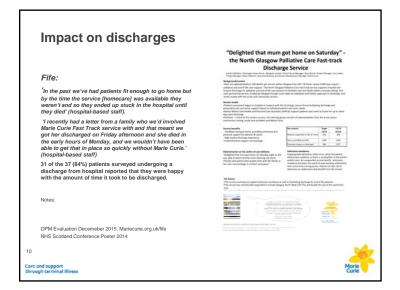
Outcomes Outputs

Marie Curie RNs will provide holistic support when To achieu









For more information contact:
Diana Hekerem
Divisional Business and Service Development Manager
Marie Curie
Email: diana.hekerem@mariecurie.org.uk
Follow us on Twitter @mariecurieSCO