

Death and Dying: Competent to Care?

Introducing an approach to support the preparedness of medical staff to manage death, dying and bereavement

Professor Hazel Scott

Dr Janice Turner

Dr Clare Tucker

www.sad.scot.nhs.uk
supportarounddeath@nes.scot.nhs.uk
[@NES_Bereavement](https://twitter.com/NES_Bereavement)

Background

- Bereavement care + communication is **core business** for health/ social care
- Poor delivery = issue for **safe patient care** of bereaved & impact on **staff wellbeing**
- Despite national demand for medics to have competency in this area – ? confidence lacking
- **SG commissioned NES, 2014**
 - Focus on **enhancing medical practice** in bereavement care
 - Attention to **education & training** at UG/ PG

The evidence base

- 4 Literature reviews:
 - Bereavement education
 - Post-death team-based reflective practice
 - Staff wellbeing
 - Review of bereavement care standards
- Surveys Scottish FYs; UK UG & FY schools,
- Extensive stakeholder consultation
- Scoping/ mapping current training/ curricula
- Understand what is taught/ assessed and how, identification of gaps
- Learning/ working: international context

Education literature

- Low prevalence of bereavement training but corresponding high need for it
- Training often ‘diluted’ / subsumed into palliative/ EOL care
- Need for tiered skill development
- Need for supervision and assessment in practice to facilitate learning/ feedback
- Need for both core and context specific educational interventions



Scottish context

56 k deaths /
yr

- Work with ISD (2016)
- Quantify proportion unexpected vs. expected deaths in Scotland

30%
unexpected

National FY survey

- Lowest areas of preparedness negotiating family dynamics & discussing post mortem examinations
- Adverse effects on own wellbeing
 - grief (71%),
 - stress (53%),
 - frustration (42%),
 - questioning medicine as a career choice (20%)

National FY survey cont.

Specific areas where training could be enhanced:

- **Clinical processes**
 - e.g. paperwork, across UK countries
- **Managing specific discussions**
 - e.g. on faith/ cultural diversity
- **Attention on how to talk to families**
not just patient interactions
- **Dealing with anger**
- **Observe senior colleagues**
- **Learning revisited in later UG years**
- **Lack personal advice on coping with death**
 - When senior support available, experiences of death reported among the most rewarding



No access to the following in relation to communication with those who are bereaved:



simulation (80%)
case based discussion (70%)
support during consultation (32%)
feedback regarding communication skills (66%)

Considering your UG training & subsequent practice, are there any areas of preparation that you feel could have been done better?



“Excellent communication training at X but could have done with actual scenarios specifically relating to death and dying”.

“I feel like we focused a lot on communication skills during the pre-clinical years of medical school. It would have been useful to practice DNACPR conversations, discussing prognosis, anticipatory care, bereavement etc. prior to starting work”.

“Very little undergraduate training relating to bereavement. Enough training on breaking bad news but next to nothing relating to many of the important things mentioned above.”

“I feel really strongly that whilst we are taught a lot about ‘communication in difficult circumstances’...we do not get any advice or guidance as to how to care for ourselves when patients die”

“Teaching surrounding these issues was usually done in a PowerPoint/ lecture format, was a fairly formal discussion and with hindsight wasn't entirely useful/ realistic for practice.”

Educational Leads Survey

Areas of communication practice less frequently covered:

- communication about procedures and documents
- communicating with children
- making clinical record entries of these conversations
- unanticipated deaths (< 40%)

Method of delivery of comms skills

- widely varied
- majority using group discussion
- some debrief/ reflection following experience in placement
- feedback on trainee performance uncommon
- much uncertainty around assessment of competence

Cause of death		Approximate interval between onset and death		
		Years	Months	Days
I hereby certify that to the best of my knowledge and belief, the cause of death was as stated below:				
I	Disease or condition directly leading to death*	(a)
		due to (or as a consequence of)		
	Antecedent causes	(b)
	Morbid conditions, if any, giving rise to the above cause, stating the underlying condition last	(c)
	due to (or as a consequence of)			
	(d)	
	due to (or as a consequence of)			
II	Other significant conditions contributing to the death, but not related to the disease or condition causing it
* This does not mean mode of dying, such as heart or respiratory failure; it means the disease, injury or complication that caused death.				

Colleagues and clinical educators

- Only partial preparation of doctors
 - speaking about sudden as well as expected deaths
 - specific death types: intrauterine, suicide
 - key explanation: MCCD; referral to PF; post mortem
 - talking to children who are bereaved
- Context of disintegration of medical team
- Insufficient use of educational tools for other clinical skills e.g. observation, feedback, simulation

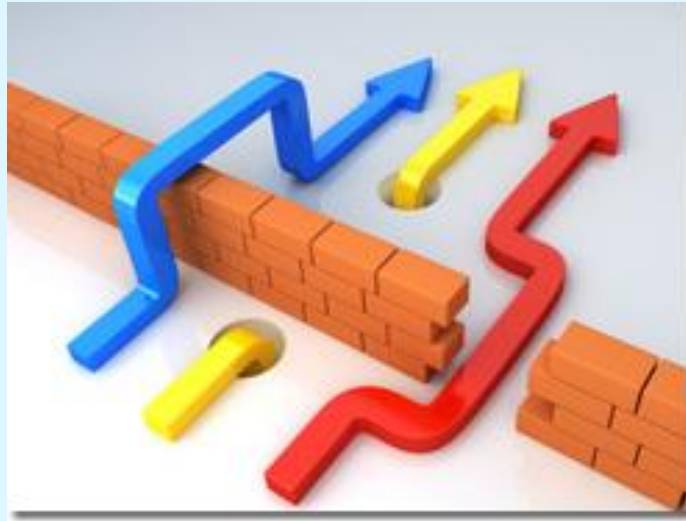


Aim

Enhancing medical confidence,
capability and preparedness
in handling & initiating death /
bereavement related discussion

Proposed solution to overcoming barriers to effective communication practice at times of bereavement

A national teaching & training framework for bereavement



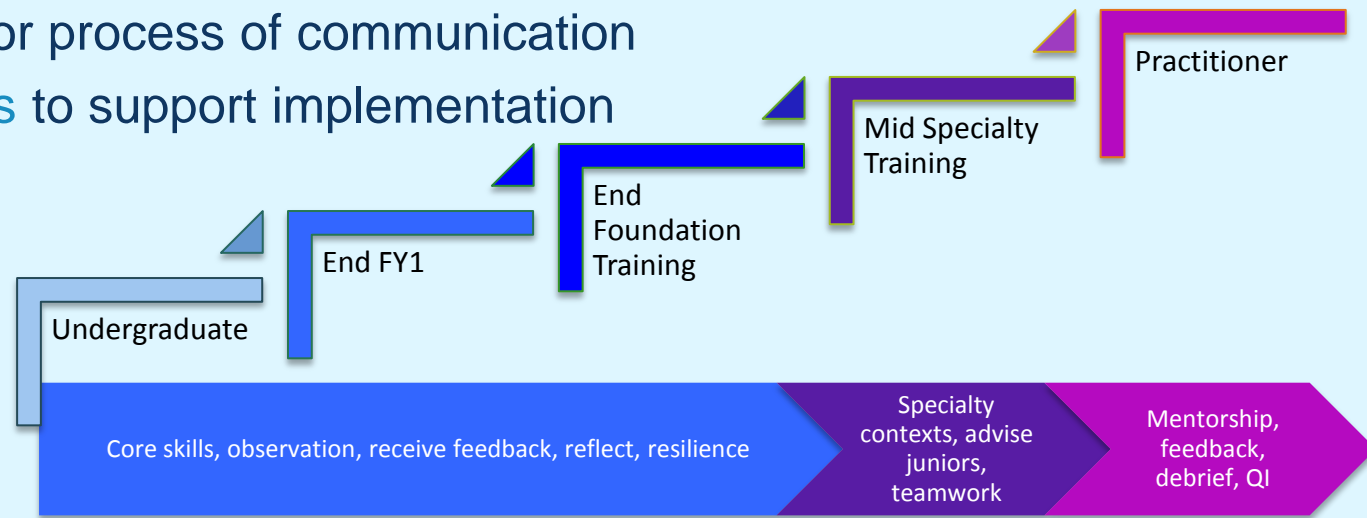
Simulated practice across range of settings
Observation & Feedback
Debrief & team support

Opportunity to improve care of the dying / bereaved through implementation of the framework across the UK

*Planned launch **end 2017***

Key principles of the framework

1. Mapped to GMC Generic Professional Capabilities
2. Spiral, layered approach to learning - initially focussing on generic abilities, adding context specific abilities later
3. Aligned to learning of other clinical skills: simulation/ role play, reflective discussions, observed practice, assessment, feedback & evaluation
4. Broad topic coverage with training embedded into pre-existing opportunities
5. Structured to mirror process of communication
6. Toolkit of materials to support implementation



Group discussion A

NES will produce some specialty specific pages for ST (e.g. O&G, GP, paediatrics and others) for the bereavement national training framework.

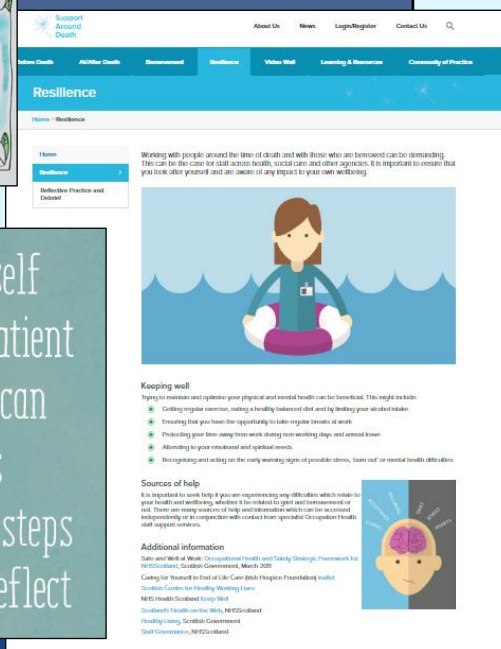
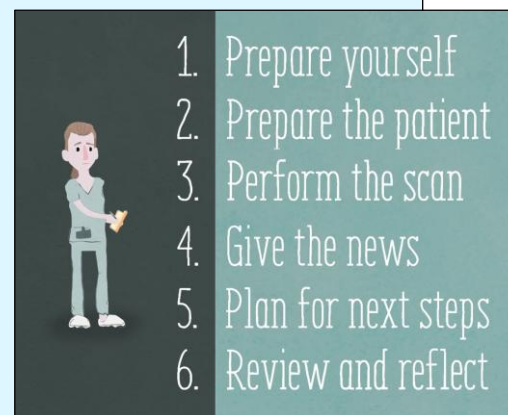
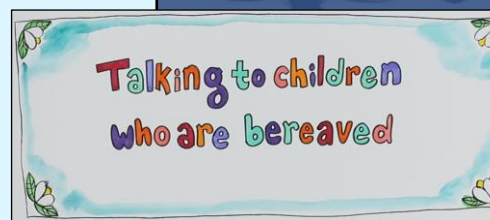
What learning outcomes would you write for your specialty?

- PREPARE/ KNOWLEDGE
- DELIVER/ APPLY
- RECORD
- REFLECT/ LEARN

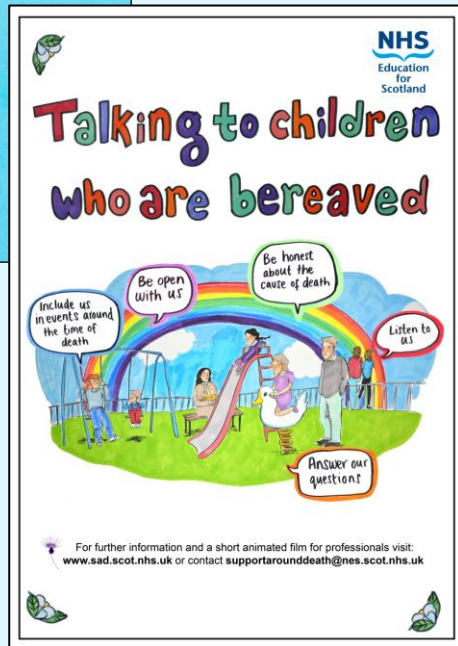
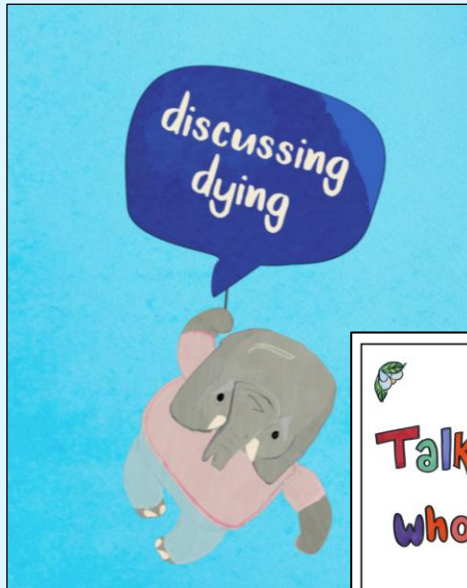
Educational toolkit

To support implementation of the bereavement framework:

- Website www.sad.scot.nhs.uk
- Mobile app
- Cases - individual reflection, group discussion
- Role play/ simulation scenarios including facilitator notes
- Exam questions
- Tools for debrief
- Short animated films



Short animations



Suite of short animated films available at www.sad.scot.nhs.uk

- Talking to children who are bereaved
- Discussing dying
- Discussing adult/ paediatric PM
- Dealing with sudden/ unexpected death
- Failed neonatal resuscitation
- Breaking the news of intrauterine death

Group discussion B

What materials would make the most difference for practice?

- Who would toolkits be most useful for?
- Should we design sample sessions for delivery in a lunchbreak/ ½ day/ 1 day?
- Should we focus on online or face-to-face learning?
- What topics should we prioritise first?

Thank you



@NES_Bereavement



supportarounddeath@nes.scot.nhs.uk

Web www.sad.scot.nhs.uk

Structure/ governance

Scottish Grief and Bereavement Care Steering Group

