



JCECC Professional Training & Leadership Training

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同心 同步 同進 RIDING HIGH TOGETHER

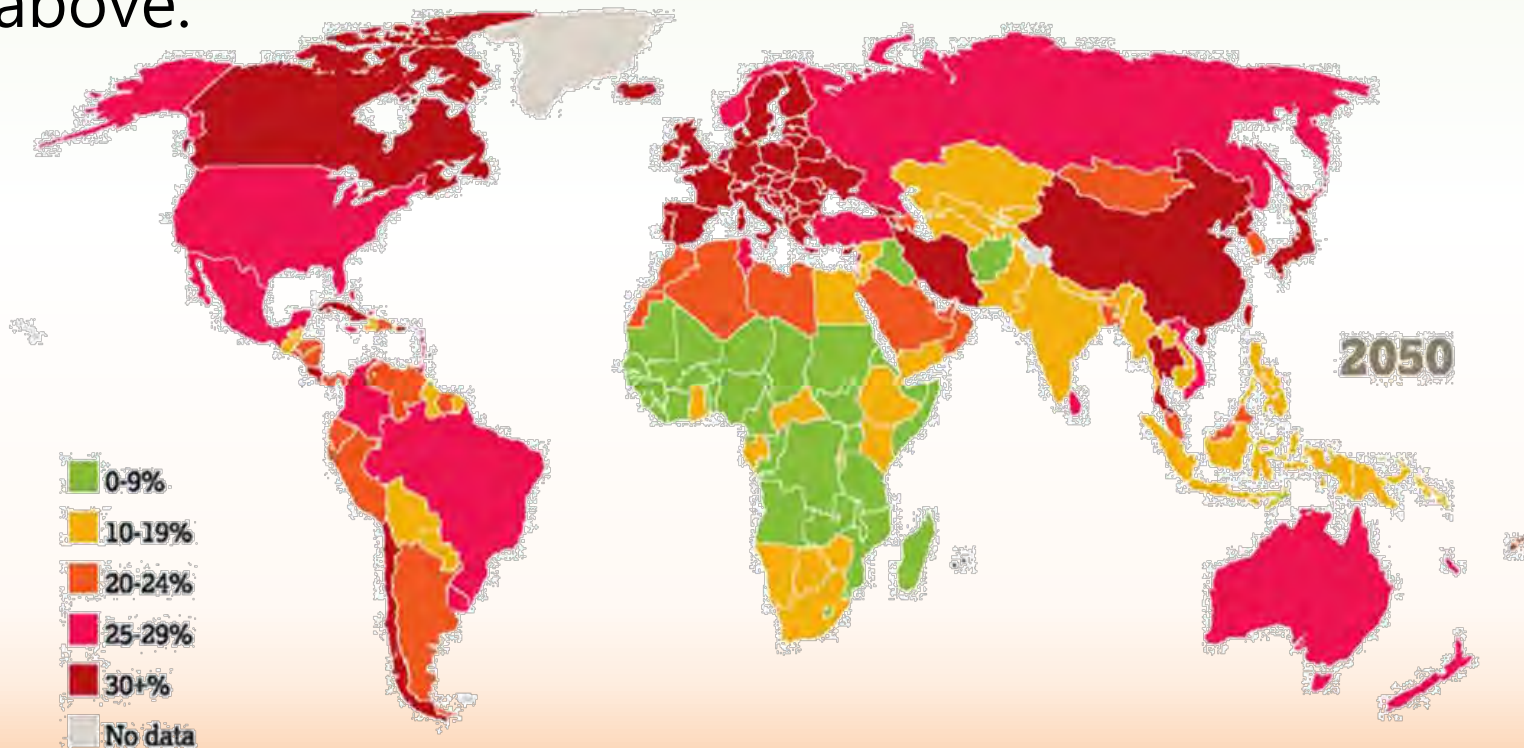
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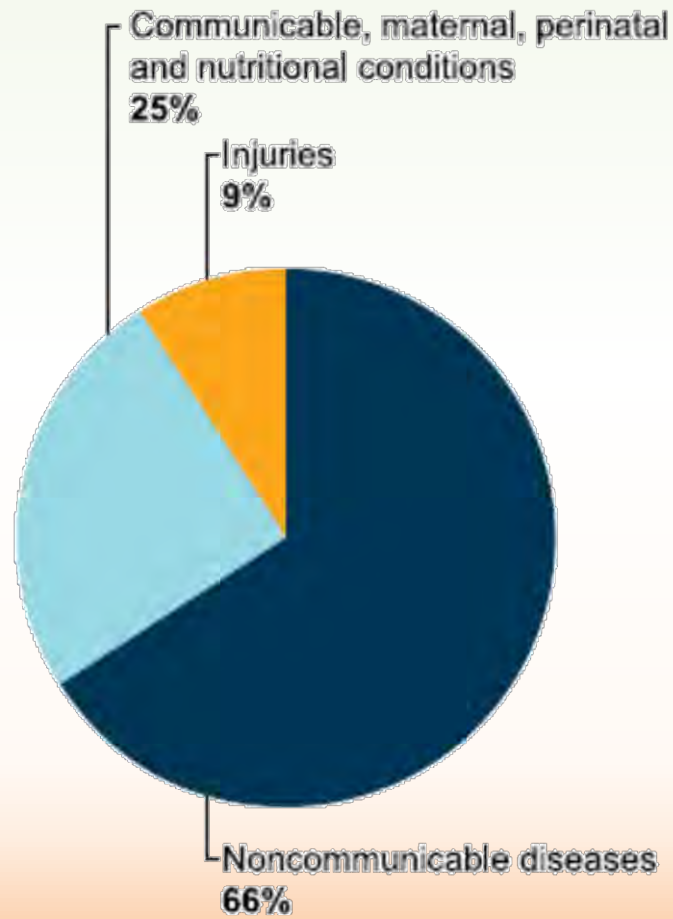
Faculty of
Social Sciences
The University of Hong Kong
香港大學社會科學學院

The Global Aging Tsunami

- In 2050, 22% of the population will be aged 60 and above.



Cause of Death: Global Scene



- In 2011, 54.6 million of deaths happened, and 66% due to NCDs

Global Needs for EoLC



Global Atlas of Palliative Care at the End of Life



Estimation based on pain prevalence for 18 diseases



January 2014

The Lancet Commissions

Alleviating the access abyss in palliative care and pain relief— an imperative of universal health coverage: the Lancet Commission report



Felicia Marie Knauth, Paul R Farmer*, Eric L Knaul*, Liliana De Lima, Afonso Bhadelie, Xiaocui Jiang Kwete, Héctor Amelio Omedez, Osorio Gómez-Domínguez, Nozella M Rodriguez, George A O Alleyne, Stephen R Connor, David J Hume, Diether Lohmeyer, Lukas Radbruch, Mario del Rocio Sierra Madrigal, Rifan Aswari, Kathleen M Foley, Jillo Frenk, Dean T Jamison, M R Rajagopal, on behalf of the Lancet Commission on Palliative Care and Pain Relief Study Group

Estimation based on Serious Health-Related Suffering for 20 diseases/ injuries

Mr S returned the next morning. Yet, someone hanging behind patient and caregivers in the form of a stock-out of morphine.

Mr S told us with outward calm, "I shall come again next Wednesday. I will bring a piece of rope with me. If the tablets are still not here, I am going to hang myself from that tree". He pointed to the window. I believed he meant what he said.

Stock-outs are no longer a problem for palliative care in Kerala, but throughout most of the rest of India, and indeed our world, we find near total lack of access to morphine to alleviate pain and suffering.

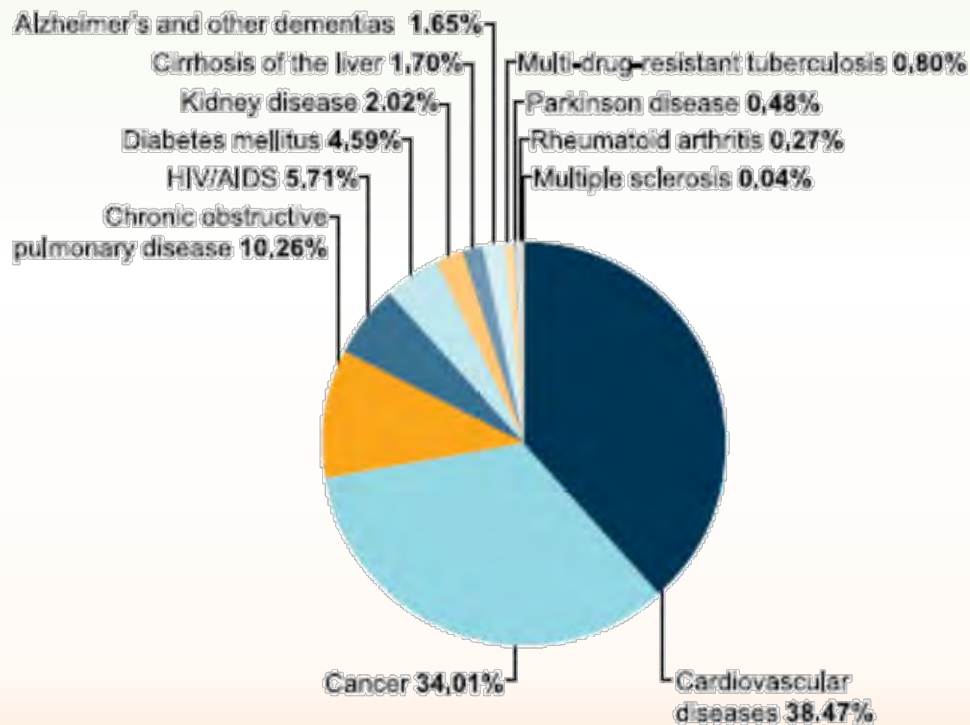
life-threatening health conditions. However, unlike many other essential health interventions already identified as priorities, the need for palliative care and pain relief has been largely ignored, even for the most vulnerable populations, including children with terminal illnesses and those living through humanitarian crises, and even in the Sustainable Development Goals (SDGs).² Yet palliative care and pain relief are essential elements of universal health coverage (UHC).

Several barriers explain this neglect: the focus of existing measures of health outcomes—major drivers of policy

Recommendations
Study group members are listed at end of this Report
Departments of Public Health Sciences, Leonard M Miller School of Medicine (Prof F M Knauth PhD), Prof Frenk MD, Institute for Advanced Study of the Americas (Prof T M Jamison, A Bhutta PhD), X Jiang BSc MD, H America Omedez MD Sc,

Global Needs for EoLC

- It is estimated that 70% of death (20.4 millions) are in need of palliative care in EoL each year
- 69% are aged 60+
- The number is estimated to be doubled (40 millions) and even tripled (60 millions) taking into account those who are in need of EoLC but not in last year of life



Global Needs for EoLC

The Lancet Commissions

Alleviating the access abyss in palliative care and pain relief— an imperative of universal health coverage: the Lancet Commission report



Felicia Maric Knaul, Paul R Farmer*, Erik J Krakauer†, Liliana De Lima, Afonso Khadsele, Xiaohua Jiang Kwesi, Hites or Aronko Ometika, Osorio Gómez-Domínguez, Nussli M Rodriguez, George A D Alleyne, Stephen R Connor, David J Hunter, Diederik Lohman, Lukas Radbruch, Mario del Rocio Sierra Madrigal, Rifaa Asari, Kadhlem Fikety, Jukka Pienik, Dean T Jamison, M R Rajagopal, on behalf of the Lancet Commission on Palliative Care and Pain Relief Study Group.

Executive Summary

In agonising, crippling pain from lung cancer, Mr S came to the palliative care service in Calicut, Kerala, from an adjoining district a couple of hours away by bus. His body language revealed the depth of the suffering.

We put Mr S on morphine, among other things. A couple of hours later, he surveyed himself with disbelief. He had neither hoped nor conceived of the possibility that this kind of relief was possible.

Mr S returned the next month. Yet, common images of bed-ridden patients and caregivers in the form of a stock-out of morphine.

Mr S told us with outward calm, "I shall come again next Wednesday. I will bring a piece of rope with me. If the tablets are still not here, I am going to hang myself from that tree". He pointed to the window. I believed he meant what he said.

Stock-outs are no longer a problem for palliative care in Kerala, but throughout most of the rest of India, and indeed our world, we find near total lack of access to morphine to alleviate pain and suffering.

poor or otherwise vulnerable people in high-income countries—is a medical, public health, and moral failing and a travesty of justice. Unlike so many other priorities in global health, affordability is not the greatest barrier to access, and equity-enhancing, efficiency-oriented, cost-saving interventions exist.

The global health community has the responsibility and the opportunity to close the access abyss in the relief of pain and other types of suffering at end-of-life and throughout the life course, caused by life-limiting and life-threatening health conditions. However, unlike many other essential health interventions already identified as priorities, the need for palliative care and pain relief has been largely ignored, even for the most vulnerable populations, including children with terminal illnesses and those living through humanitarian crises, and even in the Sustainable Development Goals (SDGs).² Yet palliative care and pain relief are essential elements of universal health coverage (UHC).

Several barriers explain this neglect: the focus of existing measures of health outcomes—major drivers of policy

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See Comment page 1330

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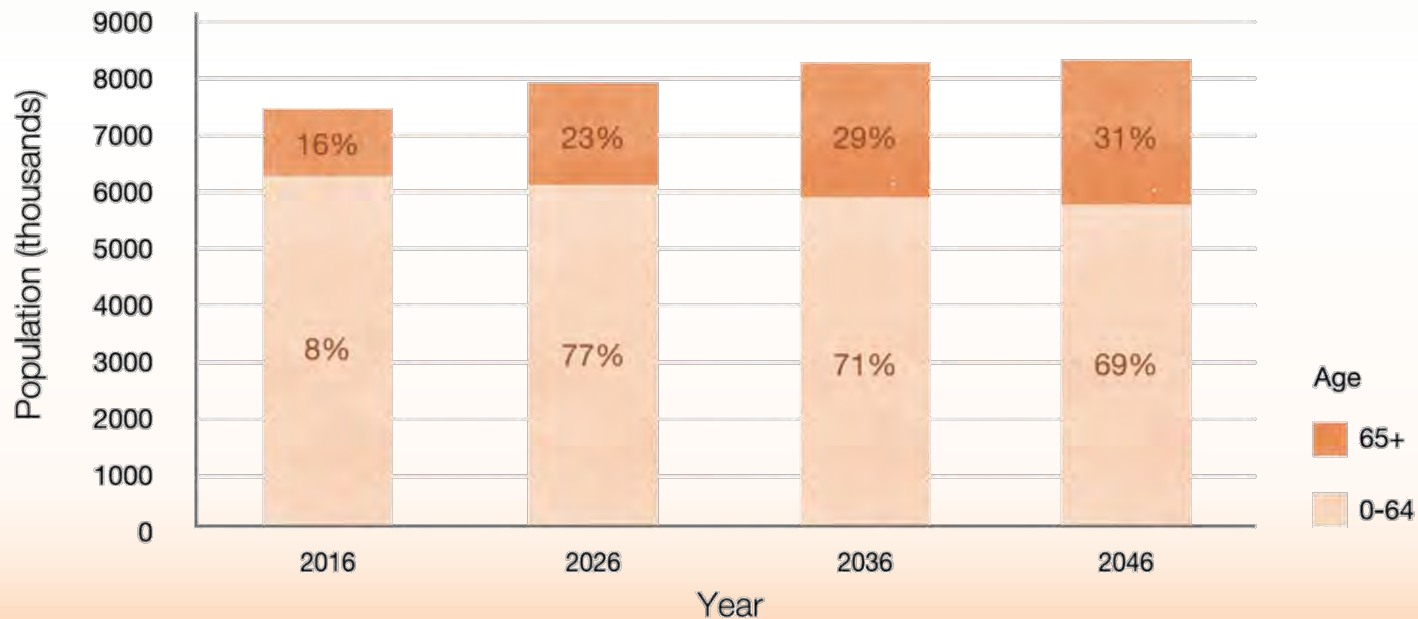
Wang MD PhD

Wang MD PhD

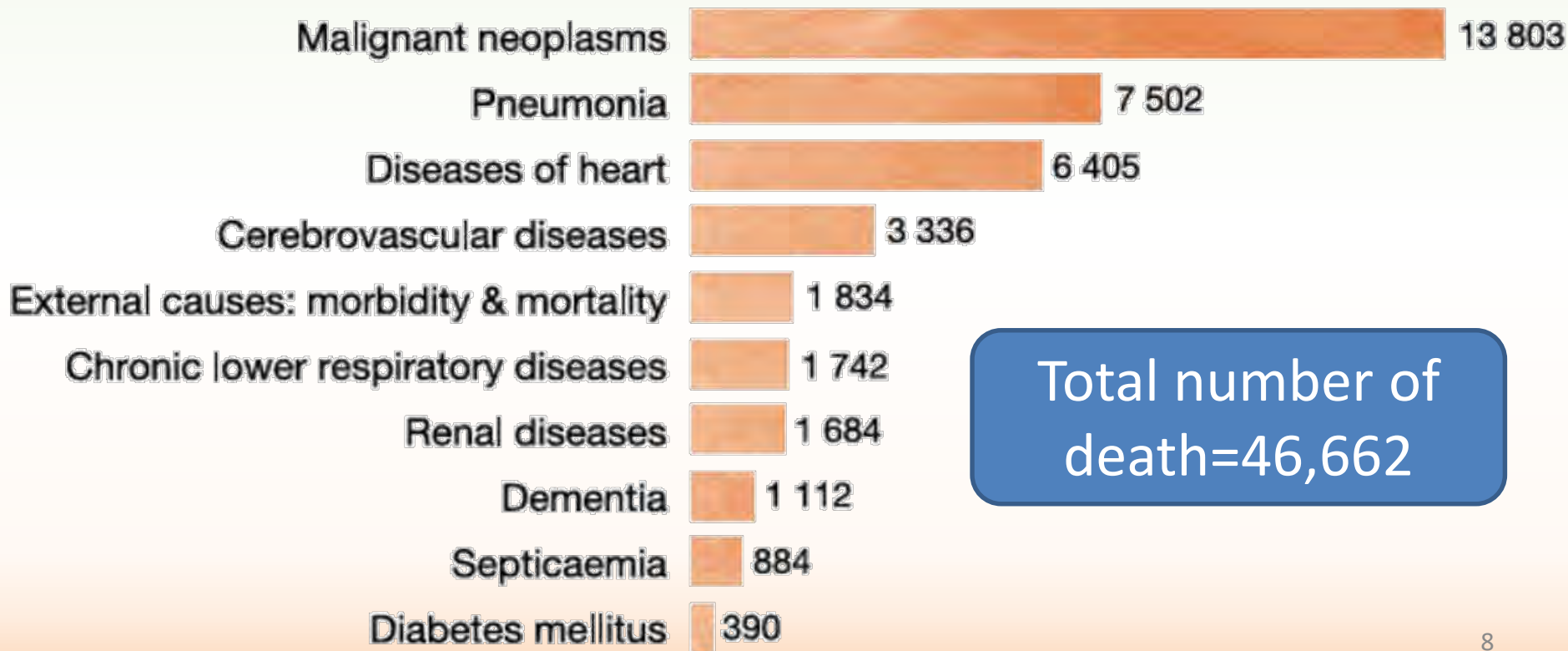
- 25.5 million people who died in 2015 are in need of palliative care (=45% of death worldwide)
- More than 61 million people experienced SHS in 2015

Aging Trend in HK

- Average life expectancy: 81.3
- Population aged 65+ will increase from 15% to 33% in 2056



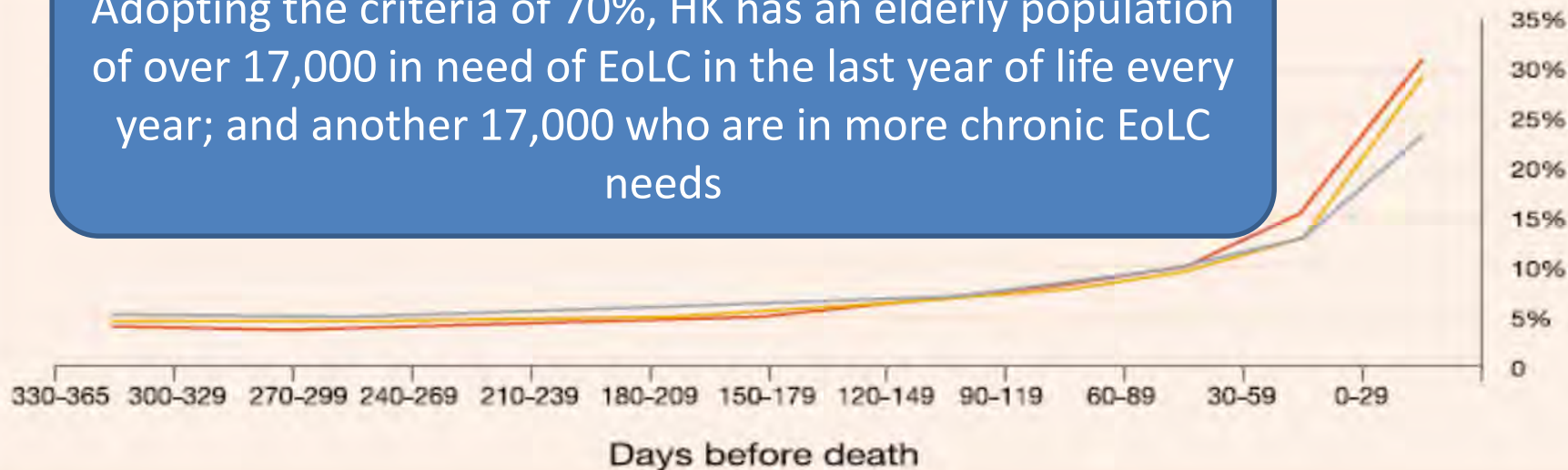
Cause of Death in HK



Local Needs on EoLC

- 75% aged 65+ are living with one or more chronic conditions
- Need for medical and social care services significantly increase in the last 6 months in life

Adopting the criteria of 70%, HK has an elderly population of over 17,000 in need of EoLC in the last year of life every year; and another 17,000 who are in more chronic EoLC needs



Palliative Care for All

- Ottawa Charter: "health is created by caring for oneself and others, by being able to take decisions and have control over ones' life circumstances, and by ensuring that the society one lives in creates conditions that allow the attainment of health by all its members"
- A health promoting palliative care approach: making large scale, international effort to incorporate principle of health promotion in to EoLC, through a series of social efforts by communities, governments, state institutions and social or medical care organizations with the aim to create compassionate cities for improving health and wellbeing in face of life-limiting illnesses

Palliative Care for All

Specialist Palliative Care

by specialized teams for patients
with complex problems

General Palliative Care

by primary care professionals and those
treating patients with life-threatening
diseases, with a good basic knowledge of
palliative care

Palliative Care Approach

by all healthcare professionals, provided they are
educated and skilled through appropriate training

Implementing EoLC for All

- **Comprehensive Care:** responding to all multidimensional needs of patients and families, cancer or non-cancer conditions
- **Integrative community approach:** integrating into all services and settings and with coordination of care
- **Team-based approach:** doctors (specialty and general, depending on level of care), nurses (specialty and general), social workers and counsellors, psychiatrist, psychologist, or counsellor (depending on level of care), Physical therapist, pharmacist, Community health workers, clinical support staff (diagnostic imaging, laboratory technician, nutritionist), and non-clinical support staff (administration, cleaning)

Implications on Human Capacity Building

For home-based care:

- 3 physicians per 100,000 population
- 12 nurses per 100,000 population
- 6 other clinical staff per 100,000 population

For inpatient care:

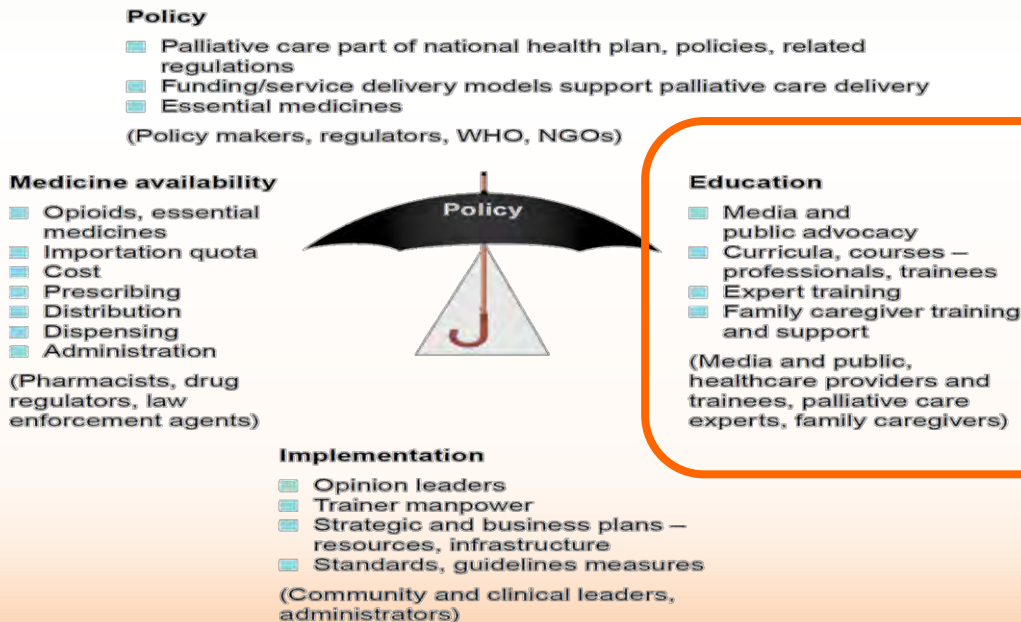
- 1.5 MDs for every 10 inpatients
- 15.5 nurses for every 10 inpatients
- 4 other clinical staff for every 10 inpatients

Community=???

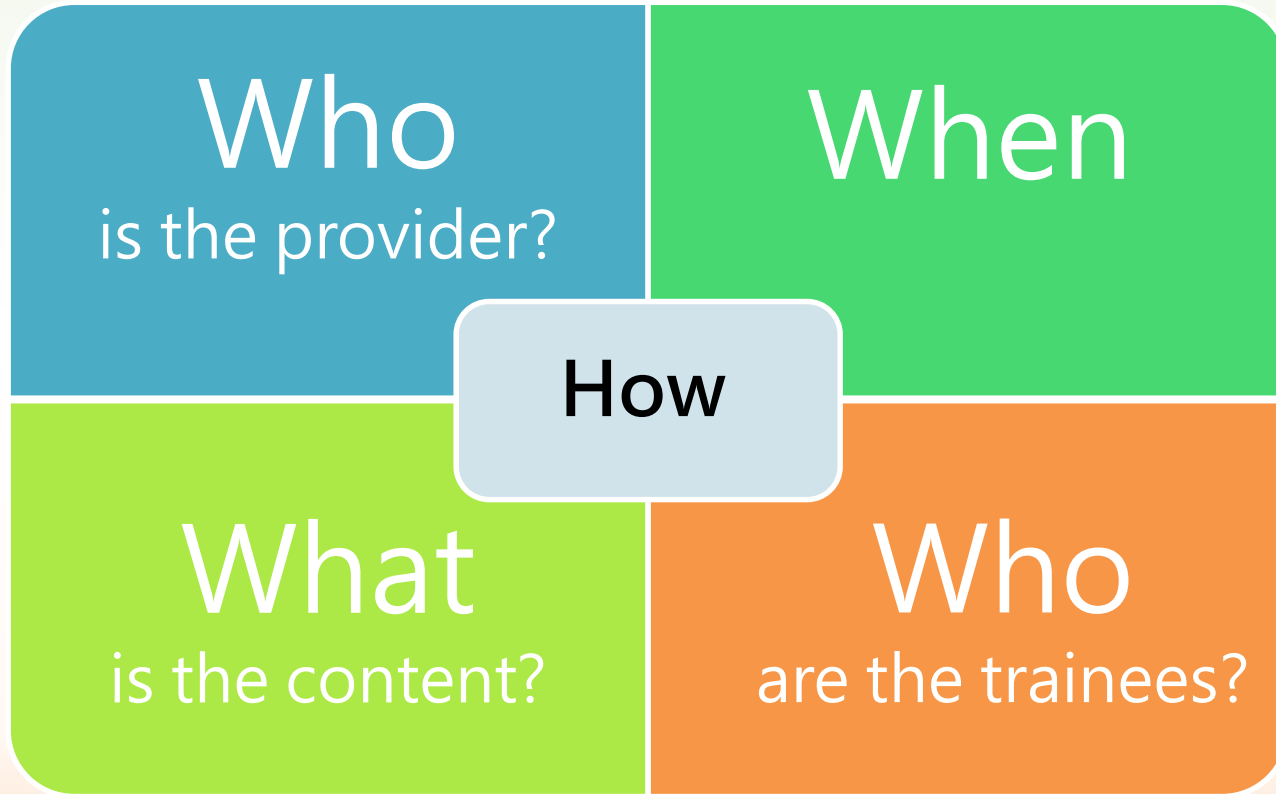
An addition 25% administrative staff to provide leadership and to ensure compliance with regulatory and fiduciary responsibilities

Human Capacity Building in EoLC

- Human resource as one of the key components of EoLC essential package, in addition to medicine and medical facilities
- Education is one of the five pillars for a public health model for EoLC



Education & Training for Professional Development in EoLC



Competence Frameworks in EoLC

A Review of Palliative Care Competence Frameworks

Prepared for

The Palliative Care Competency Framework
Development Project Steering Group



- A review of 29 competence frameworks in EoLC
- A tailored approach to professional capacity building, specifying the aims, target, levels and methods of training and education, in accordance with the care settings, disciplines, positions, nature of work and level of involvement
- Interdisciplinary approach & discipline-specific approach

Competence Frameworks in EoLC

- Interdisciplinary approach: common core competences



End of Life core competences and principles - overview

These common core competences underpin all levels of practice and are defined by:

- Linkages to levels defined by nationally recognised frameworks - e.g. National Occupational Standards (NOS), Knowledge and Skills Framework (KSF), National Workforce Competences (NWC), Qualifications and Credit Framework (QCF), continual professional development (CPD)
- Basic, Intermediate and Specialist Groupings – to enable further flexibility for local developments

Communication Skills

Assessment and Care Planning

Symptom management, comfort and well being

Advance Care Planning

Values & Knowledge developments

These seven principles underpin all workforce and service development, activity and delivery irrespective of level and organisation. They are:

1. Choices and priorities of the individual are at the centre of planning and delivery
2. Effective, straightforward, sensitive and open communication between individuals, families, friends and workers underpins all planning and activity. Communication reflects an understanding of the significance of each individual's beliefs and needs
3. Delivery through close multidisciplinary and interagency working
4. Individuals, families and friends are well informed about the range of options and resources available to them to be involved with care planning
5. Care is delivered in a sensitive, person-centred way, taking account of circumstances, wishes and priorities of the individual, family and friends
6. Care and support are available to anyone affected by the end of life and death of an individual
7. Workers are supported to develop knowledge, skills and attitudes. Workers take responsibility for, and recognise the importance of, their continuing professional development

COMPETENCES

PRINCIPLES

WELL TRAINED WORKFORCE

WELL DESIGNED SERVICES

HIGH QUALITY EoLC SERVICES



Core competences for end of life care
Training for health and social care staff

Common core competences and principles
for health and social care workers
working with adults at the end of life

To support the National End of Life Care Strategy

Competence Frameworks in EoLC



End of Life Care Core Skills Education and Training Framework

This framework was commissioned and funded by Health Education England and developed in collaboration with Skills for Health and Skills for Care.

- 3 tiers x 14 subjects
- With learning outcomes, relevant guidance and/or legislation, mapping to relevant national standards or frameworks and additional resources

Target audience

- Tier 1:** Those that require general end of life care awareness, focusing on a community development, asset based approach to care
- Tier 2:** Health and social care professionals who require some knowledge of how to provide person-centred, high quality end of life care as they often encounter individuals who need such support within their working environment.
- Tier 3:** Health and social care professionals who require in-depth knowledge of how to provide care and support for an individual approaching the end of life because they work in services that primarily offer care and support for individuals approaching the end of life, their family and carers.

14 Subjects	Tier 1	Tier 2	Tier 3
person-centered care	✓	✓	✓
communication	✓	✓	✓
equality, diversity and inclusion	✓	✓	✓
community skills development	✓	✓	✓
practical and emotional support	✓	✓	✓
assessment and care planning	✓	✓	✓
symptom management	✓	✓	✓
working in partnership	✓	✓	✓
support for carers	✓	✓	✓
maintaining own health and well being	✓	✓	✓
care after death	✓	✓	✓
law ethics and safeguarding	✓	✓	✓
leading services and organizations		✓	✓
improving quality through policy, evidence and reflective practice	✓	✓	✓

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Community Care Project

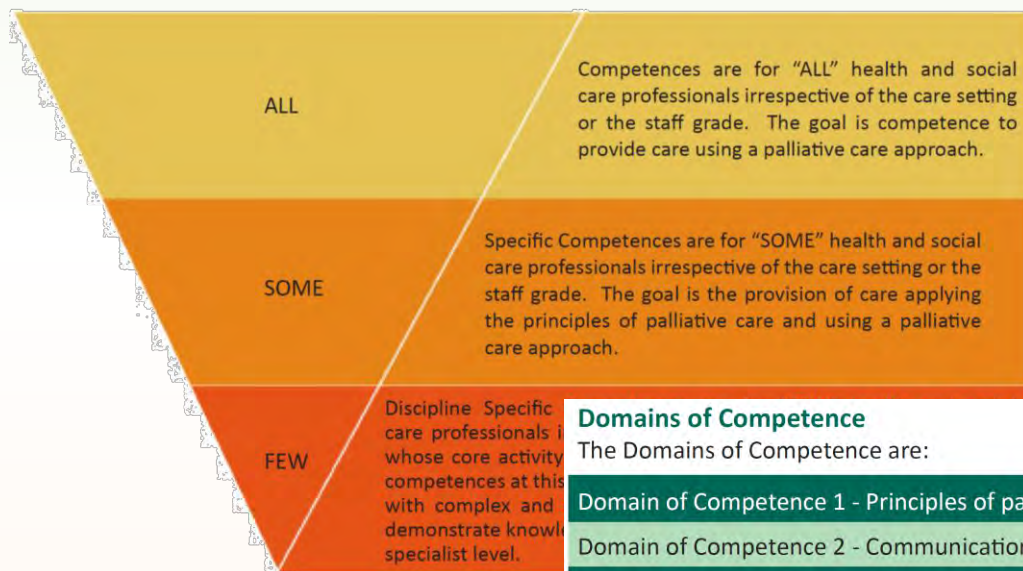


End of Life Care
Core Skills Education and
Training Framework

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Competence Frameworks in EoLC

- Discipline X Competence Domains X Levels



Domains of Competence

The Domains of Competence are:

Domain of Competence 1 - Principles of palliative care

Domain of Competence 2 - Communication

Domain of Competence 3 - Optimising comfort and quality of life

Domain of Competence 4 - Care planning and collaborative practice

Domain of Competence 5 - Loss, grief and bereavement

Domain of Competence 6 - Professional and ethical practice in the context of palliative care

Palliative Care Competence Framework

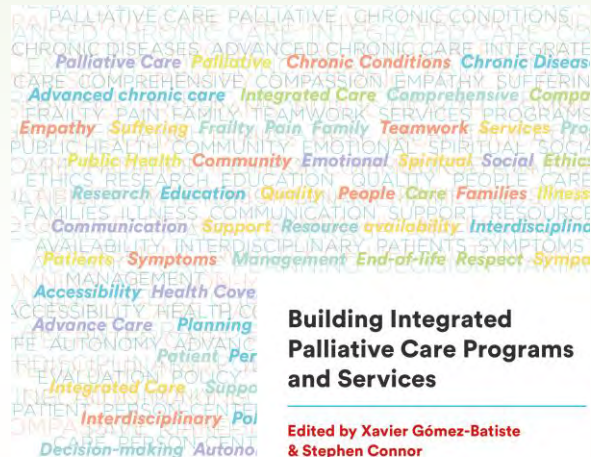


MEDICINE | NURSING | MIDWIFERY | HEALTH CARE ASSISTANTS
SOCIAL WORK | OCCUPATIONAL THERAPY | PHYSIOTHERAPY
AGE THERAPY | DIETETICS / CLINICAL NUTRITION
PSYCHOLOGY | CHAPLAINCY/PASTORAL CARE

The Alliance
for Patient Safety

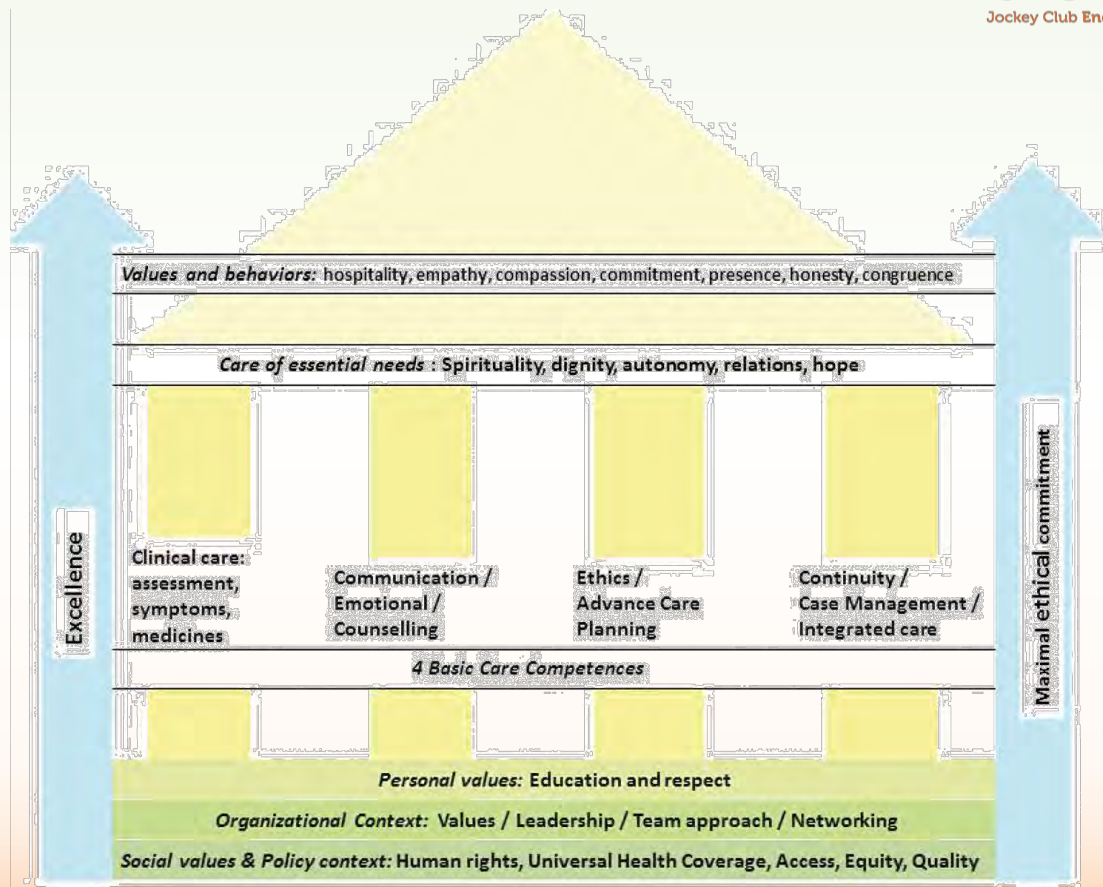
FORUM OF IRISH POSTGRADUATE
MEDICAL TRAINING BODIES

Competence Frameworks in EoLC



- The aims of education have to be linked to the targets of the learning (“What do we want to change?”)
- The four targets: attitudes, knowledge, skills and behaviours
- Levels: Basic, intermediate, specialist, specific training (for special situations), and specific targets

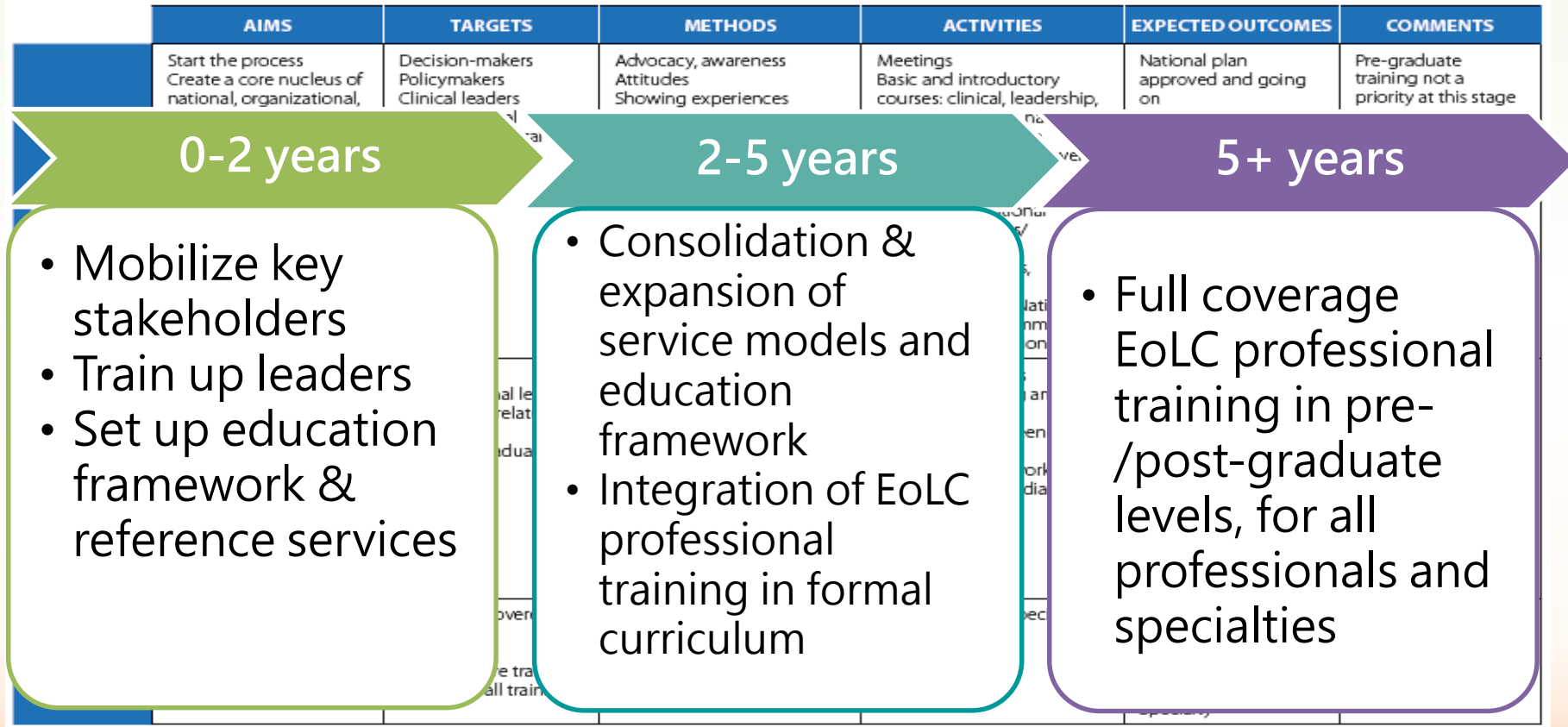
Competence Frameworks in EoLC



Competence Frameworks in EoLC

Level	Targets	Aims & Competences	Preferred method	Preferred time
Special targets	Clinical and organizational palliative care leaders	Leadership, managerial issues, training for trainers, research, planning, evaluation, quality assessment and improvement	Organizational stages, workshops, and courses	Crucial in the initial phases, and/or when required
Specialist	Professionals willing to work in specialist services, and reference professionals	Knowledge and skills to response to complex situations	Specialty formal 3-year fellowship, sub-specialty 1-year fellowship after training in other related specialties, and master degree	Postgraduate as any other specialty, after other specialties
Inter-mediate	Professionals dealing with high prevalence of patients in need, in chronic care specialties, long term care facilities, and reference professionals	Knowledge and skills to response to common and specific situations	Fellowship in specialist service, intermediate and postgraduate courses, and workshops	Training specialty period
Specific training (for special situations)	Professionals dealing with impact situations (policemen, firemen, rescue, etc)	To response to specific issues	Workshops, courses, and short stays	When required
Basic	All care professionals	Attitude and basic knowledge	Basic courses, sessions in services and online materials	Postgraduate or any time after

Time and Strategic Planning in EoLC Professional Training



8 Steps in Designing Education Plan

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Step 1: Conducting **situational analysis**

Step 2: **Select and conduct initial activities**

Step 3: Identify and train **national, clinical and organizational leaders**

Step 4: Build a solid nucleus of **reference services**

Step 5: Establish methods to provide training support, follow up and accompany the leaders

Step 6: Design and develop the strategy of implementation at short-, mid- and long-term

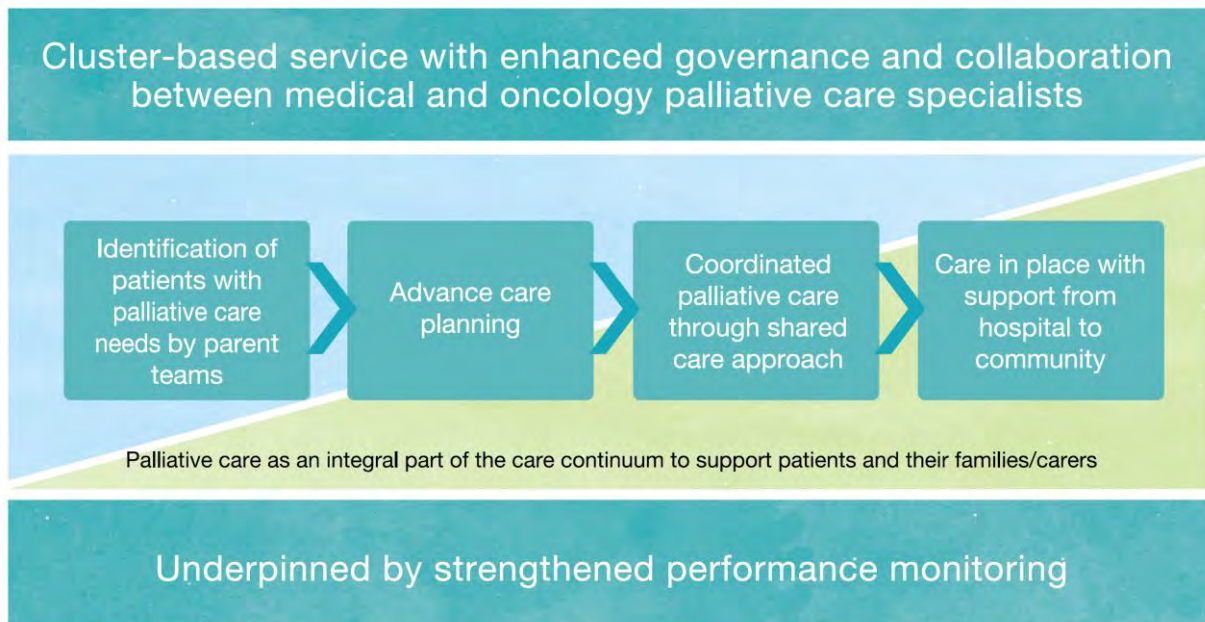
Step 7: Define the National Educational Standards based on **national and international consensus**

Step 8 Identify specific targets, barriers and resistances and design specific strategies to face

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Situational Analysis:

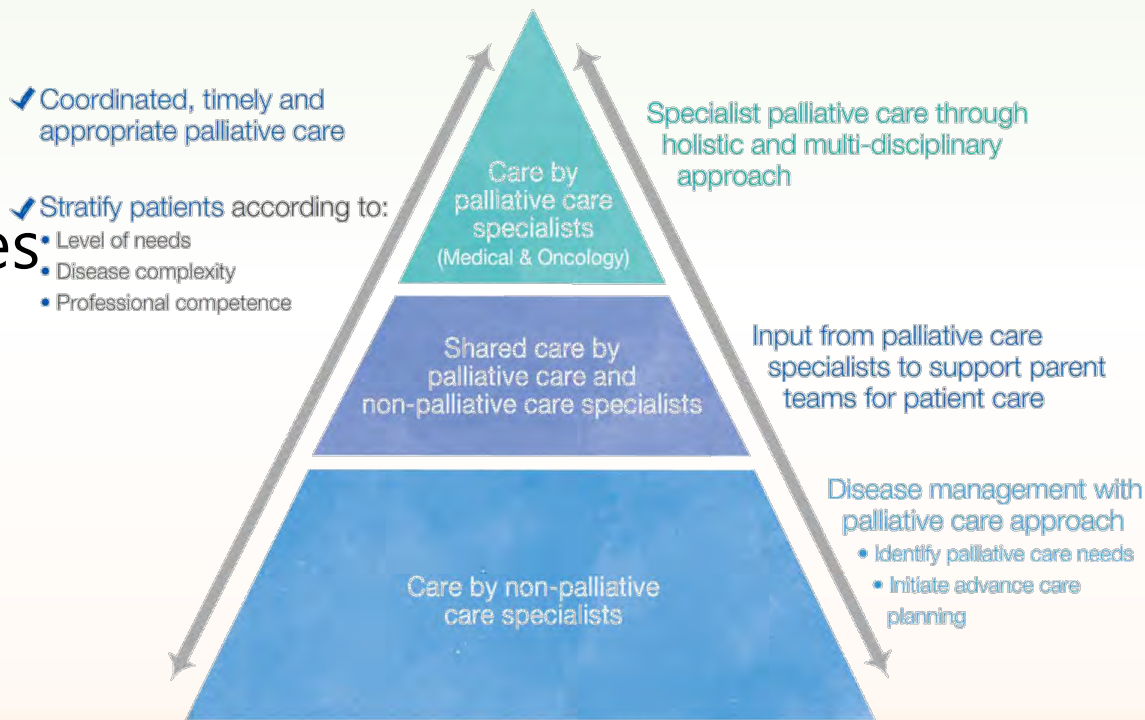
- Aging trend and health conditions
- Regional strategies for EoLC



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Situational Analysis:

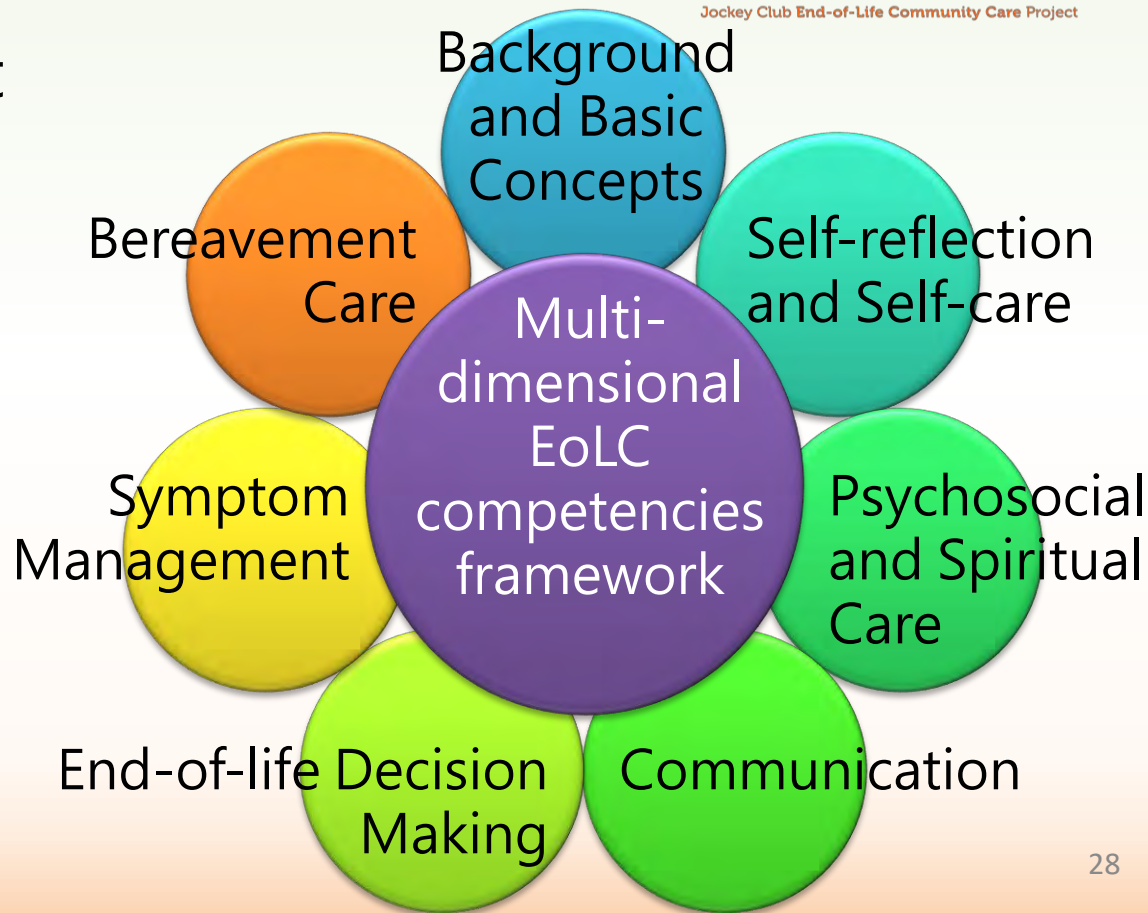
- Aging trend and health conditions
- Regional strategies for EoLC



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Select and conduct initial activities:

- Competence based: establish competences



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Select and conduct initial activities:

- Need based: Identifying the training needs among professionals in EoLC



3 EoLC competence domains in orange
with a mean lower than 6.5 (out of 10)

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Select and conduct initial activities:

- Target based: identify targeted groups for training and appropriate strategies
 - Leaders: policy and administrative leaders, organizational leaders and clinical leaders
 - Health and social care professionals working in elderly and EoLC field
 - All health and social care professionals

Overview of JCECC Professional & Leadership Training

International Conference

Specialized training
workshops &
seminars

Fundamental Training
Course in EoLC

Leadership Training
Programme

Policy roundtables &
Executive Forums

Publications: Books, Guidelines, Game Cards

Health and social
care professionals

Organizational &
clinical leaders

Policy and
administrative
leaders

International Conferences

- 2017: 390 participants
- 2018: 620+ registered



Policy roundtable & Executive Forums

- A platform to facilitate proactive engagement in EoLC from different stakeholders
- Up-to-date development, challenges and barriers and possible solutions



Leadership Training Programme 2016

- One year training programme with 24 clinical leaders who are providing EoLC services in community settings
- Format: 3 full-day lectures+9 study groups (monthly sessions)
- Study groups: presentations on specific topics and case discussion
- Topics includes: evidence-based psychosocial care in EoL, preventing professional burnout in death-work, community engagement in EoLC, Contrasting EoLC for cancer and non-cancer, communication between families & professionals, EoLC for patients and families with severe mental illness, family dynamics at EoLC, anticipatory grief and ACP and legal issues

Leadership Training Programme 2017

- One year training programme with organizational leaders
- Screening: nominated by supervisor, relevant working experience, area of interest and person statement
- 34 applicants and 24 were selected



Leadership Training Programme 2017

- One year training programme with 24 clinical leaders who are providing EoLC services in community settings
- Format: 3 full-day lectures+9 study groups (monthly sessions)
- Study groups: presentations on specific topics and case discussion
- Topics includes: evidence-based psychosocial care in EoL, preventing professional burnout in death-work, community engagement in EoLC, Contrasting EoLC for cancer and non-cancer, communication between families & professionals, EoLC for patients and families with severe mental illness, family dynamics at EoLC, anticipatory grief and ACP and legal issues

Leadership Training Programme 2017

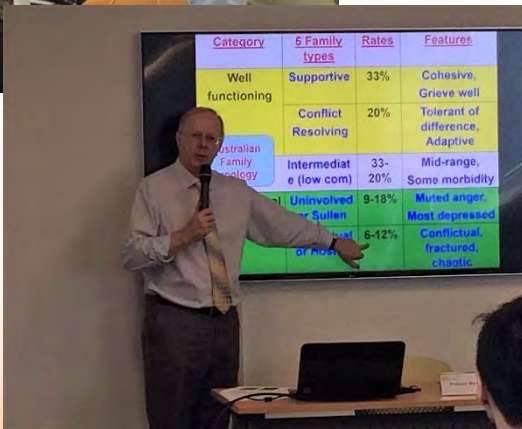
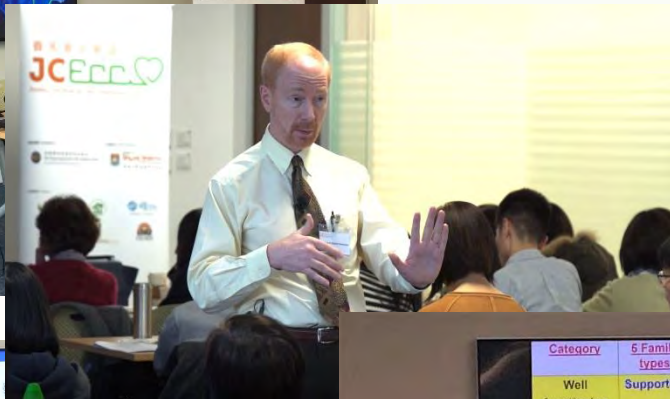


Jockey Club End-of-Life Community Care Project

End of Life Care Project for People with Mental Disability	Project Compassion
Advance Care Planning Project for Persons with Dementia	My Wishes: An End-of-Life Platform for Record Keeping
Preparing for a Better Future That Includes Ageing Parents – East Programme	Dysphagia diet for frail elders
Communication of ACP with Mentally Disabled Persons	Good Death Movement: Everyone in the Church Can Play a Role
Communicating Advance Care Planning with Older Married Couple	Evaluation of Spiritual Needs in Chinese Patients and Caregivers under Palliative Care in Hong Kong
Dying in Place	An introduction of JCCRC: what we are doing here in the last 10 years
Promotion Death in Nursing Home	Family-based programme as a caring intervention for the elders with terminal illness and their families in community
Advance Care Plan Programme: Promoting Advance Care Planning for Older Adults in Nursing Home	Life Story Photography
The Implementation of Advance Care Planning in the Residential Home for the Elderly	See Life Message in Horticultural Therapy
Development Programme for Staff in Residential Home for Elderly on Advance Care Planning	An Evaluation Study On the Effectiveness of “Be-with” Service to Alleviate the Grief of the Bereaved
Building Capacity for Eolc in home	Fadeless Love
Unleash the Lucky Bag	

Professional Training workshops

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Professional Training workshops

By Key Domians	Number of Events held	Total Enrollment	Background of Enrolled participants													Appropriate Target Estimation (%)	Attending %
			Social worker	Counsellor	Nurse	Physician	Education (in healthcare)	Volunteer	Family/ caregiver	Student (Social Sciences / healthca re)	Student (Others)	Religious practitioner	Other healthcare worker	Others			
			Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)	Freq. (%)			
Psychosocial and Spiritual Care	15	740	319	16	86	5	72	5	0	82	17	32	79	25			
		43.30%	2.26%	12.36%	0.74%	8.99%	0.69%	0.00%	11.21%	1.83%	4.32%	11.24%	3.06%	74.22%	72.31%		
Communication	11	326	143	9	68	1	20	2	0	29	1	15	30	8			
		44.58%	2.66%	21.30%	0.34%	5.61%	0.62%	0.00%	7.49%	0.30%	4.79%	9.73%	2.59%	83.41%	79.01%		
Bereavement Care	5	274	124	10	33	2	36	0	0	24	4	5	27	9			
		44.52%	3.66%	13.30%	0.91%	13.16%	0.00%	0.00%	7.46%	1.82%	1.62%	8.67%	4.86%	72.68%	71.76%		
Self Competence in End-of-life Care	5	207	73	6	37	6	18	0	0	28	2	8	26	3			
		33.22%	2.73%	17.31%	2.61%	8.99%	0.00%	0.00%	14.54%	1.38%	4.51%	13.51%	1.19%	73.90%	63.74%		
End-of-life Decision Making	4	140	70	2	35	1	9	0	0	10	2	1	9	1			
		47.00%	1.71%	35.99%	1.15%	8.95%	0.00%	0.00%	9.86%	2.00%	1.04%	8.92%	1.04%	83.61%	79.80%		
Symptom Management	3	80	38	4	12	0	9	0	0	1	1	3	11	1			
		47.44%	4.35%	15.73%	0.00%	11.32%	0.00%	0.00%	1.47%	1.09%	3.64%	13.49%	1.47%	84.65%	69.69%		
All Events	51	2366	959	51	398	39	209	13	45	194	69	73	220	94			
			40.64%	2.19%	17.89%	2.07%	8.74%	0.47%	1.45%	8.16%	2.89%	3.26%	9.61%	3.84%	74.97%	73.10%	

JCECC Publications



JCECC Publications



Building reference services



Professional Competency Model 專業效能模式



Volunteer-based Model 義工支援模式



Residential home care model
院舍照顧模式



Assisted family-care model
家庭協作模式



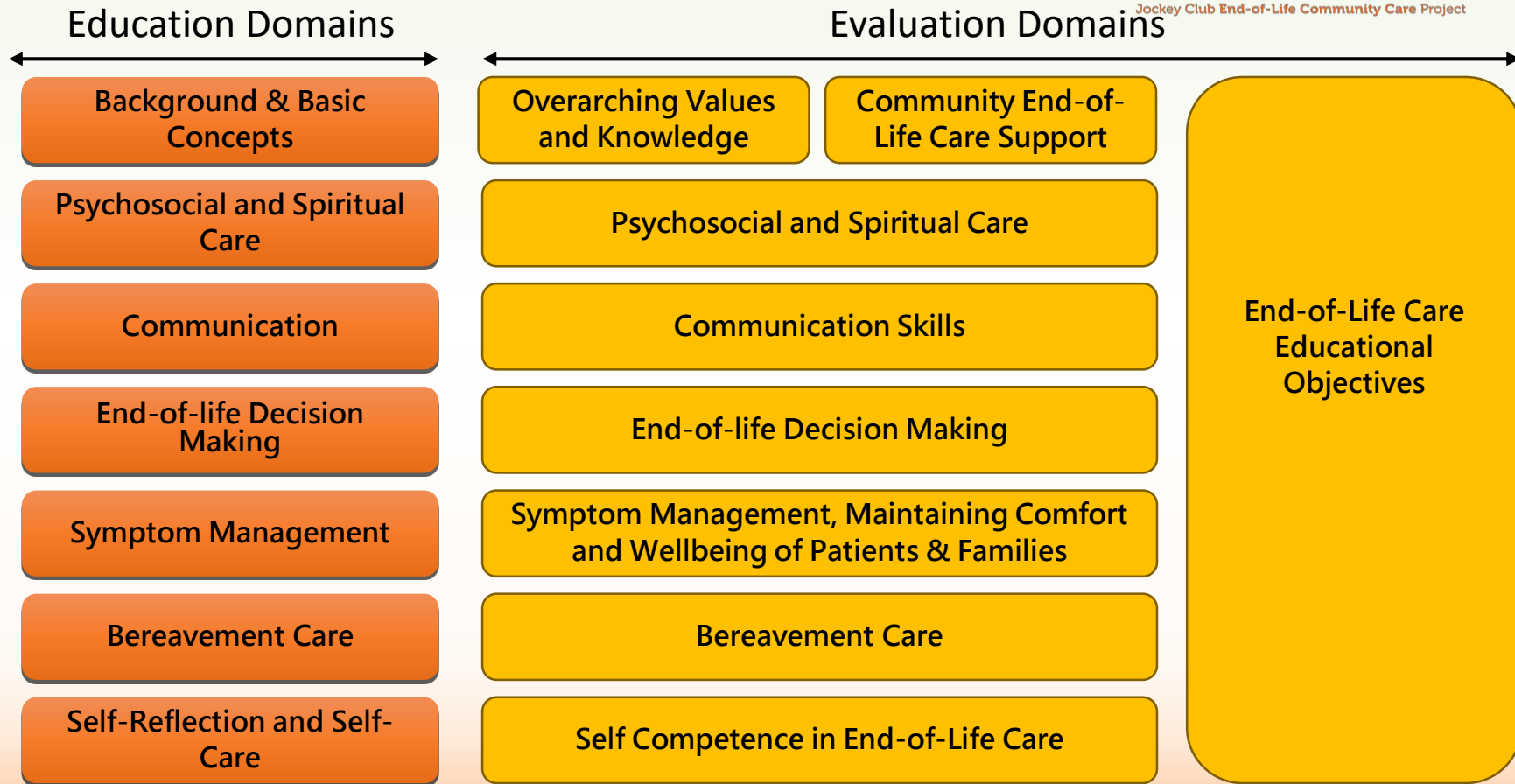
Community-care model
社區照顧模式



Non-cancer model
非癌症照顧模式



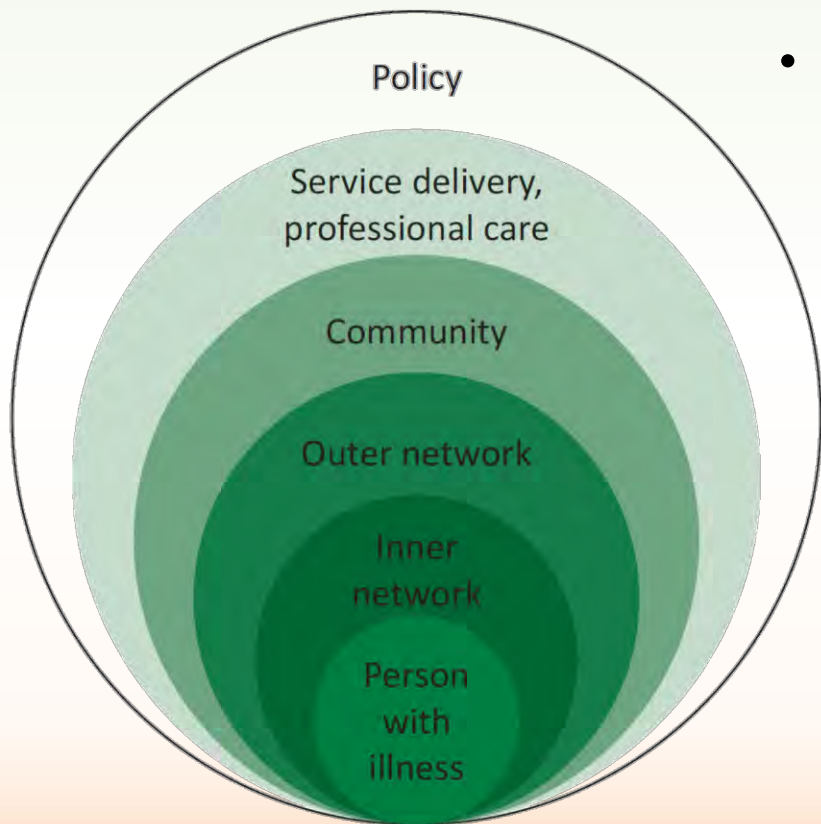
Training Evaluation Framework



Rethinking about...

- Who is professionals?
 - Patients: expert of their own health conditions and preferences
 - Caregivers: expert of patients' daily life and care
 - Neighbors/ community members/ volunteers: expert of social support and community resources
- A de-professionalized approach to EoLC

Circles of Care



- Building resilient networks
 - an inner network contains two to five people who take care of physical care, accompaniment,
 - emotional support or attention to symptom control issues
 - Family, friends, neighbors, community members or caring professionals forms an outer network to support the inner circle through supporting tasks of life such as washing, cooking, cleaning, walking the dog and working on the garden

All of us are professionals!

Tier 1 — Those that require general end of life care awareness, focusing on a community development, asset based approach to care.

This tier outlines the knowledge and skills that will support individuals accessing end of life care, as well as their family, friends and carers, to ensure they are making the most of the support on offer and are able to plan effectively for their own current and future care needs. This tier is also relevant to those working in health and social care who have limited contact with individuals approaching the end of life.

A community development, asset-based approach to care encourages individuals to look beyond traditional care provision, ask ‘what is important to me?’ and how this could be achieved alongside care and support from health and social care professionals. This might include: the strengths and abilities of individuals approaching the end of life; the strengths and abilities of their family, friends, loved ones and carers; and the potential of the community to provide care and support.

The tier will be relevant to you if:

- You are a member of the public
- You have been diagnosed with a life limiting condition
- You support someone with a life limiting condition
- You work in the adult health and social care sector but have limited contact with anyone approaching the end of life. For instance, you might deliver care and support in ophthalmology or physiotherapy, or may be in a role that doesn't deliver care and support such as administration or maintenance.

JCECC efforts to Community Engagement



如果生命只剩下三個月...

媽媽和我的小事

微電影首映禮

My Little Story with Mom

香港大學百周年校園 李兆基會議中心大會堂
2017年 11月 1日 下午6時30分

周家怡

邵音音

導演 黃懿德

配樂 波多野裕介

香港電影金像獎最佳配樂

特別鳴謝 萬梓良

張崇德

同場加映

導演、演員分享會
及公眾座談會

講者 周家怡 小姐
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聖嘉芙蓮醫院院長



贊助機構



香港賽馬會慈善信託基金會
The Hong Kong Jockey Club Charities Trust
HO JOE KAI NING HOI TSEI HOI

學術機構



Faculty of Social Sciences
香港大學社會科學院



香港大學醫學院



詳情及報名
www.jcecc.hk



JCECC efforts to Community Engagement

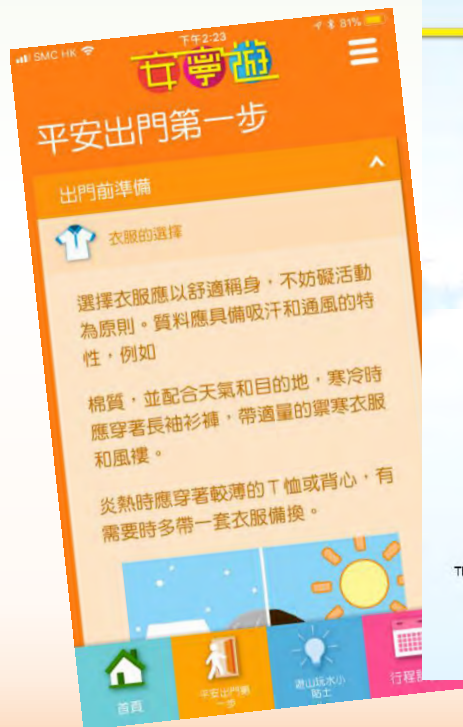


JCECC efforts to Community Engagement

賽馬會安寧頌



Jockey Club End-of-Life Community Care Project

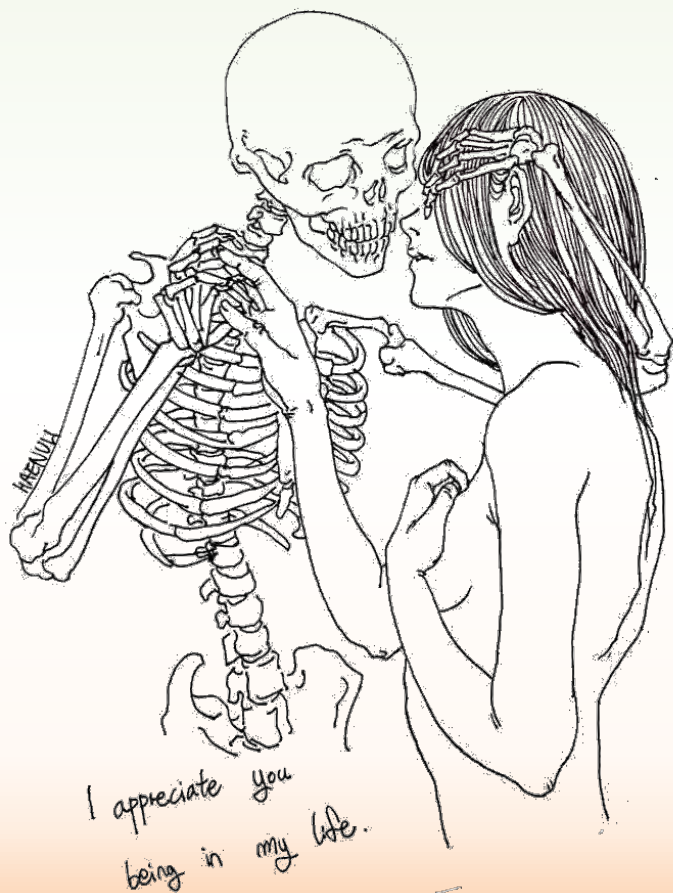


此應用程式為「賽馬會安寧頌」項目之一
This app is under the Jockey Club End-of-Life Community Care Project



Future Directions & Implications

- Consolidating and benchmarking the initial experience in building referencing models through protocols and training
- Train the trainers, empowerment of leaders
- Setting up formal curriculums for CPD, undergraduate and post-graduate training, and accreditation system
- Make good use of ICTs
- Systemic evaluation
- Sustainable development



Thank you!

Dr. Candy Fong

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