



Suicide Prevention Programme – Learning Set 3

10TH JANUARY 2020

NATIONAL COLLABORATING CENTRE FOR MENTAL HEALTH

Introduction

TOM AYERS

NCCMH

Agenda

Agenda

10:30 – 11:00	Registration	
11:00 – 11:05	Welcome	Tom Ayers
11:05 – 11:40	NCISH <ul style="list-style-type: none"> Update on the latest findings for self-harm and suicide prevention (10 minutes) Self-harm research (15 minutes) Q&A (10 minutes) 	Nav Kapur
11:40 – 11:45	Session 1: Implementation and scale up	Helen Smith
11:45 – 12:00	Cornwall Suicide prevention training for GPs (10 minute presentation and 5 minute Q&A)	Becki Osborne
12:00 – 12:15	North East and North Cumbria Suicide Safer Communities (10 minute presentation and 5 minute Q&A)	Katherine McGleenan
12:15 – 12:45	Implementation and scale up <ul style="list-style-type: none"> How to make ideas stick (15 minutes) Scale up (15 minutes) 	Helen Smith
12:45 – 13:00	Panel Discussion (15 minute panel discussion)	Helen Smith Becki Osborne Katherine McGleenan
13:00 – 13:45	Lunch	
	Session 2: Self-harm and CYP	Wendy Minhinnett
13:45 – 14:55	Self-harm and CYP Wendy shares her experience and learning as a parent who was faced with self-harm (70 minute session)	Wendy Minhinnett
14:55 – 15:00	Final comments and close	Helen Smith

Update on the latest findings for self-harm and suicide prevention

PROF NAV KAPUR

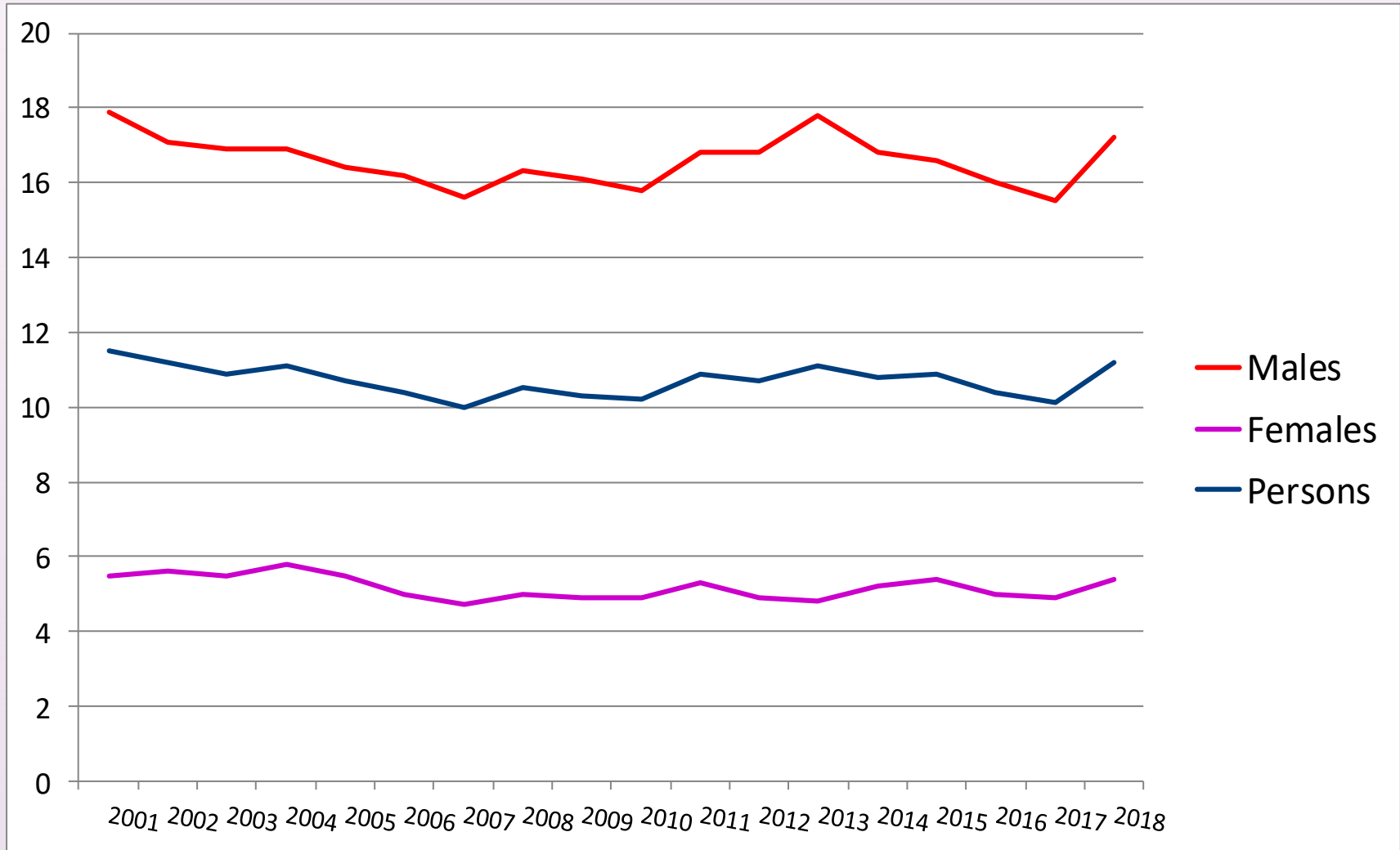
NCISH

National Confidential Inquiry into Suicide and Safety in Mental Health

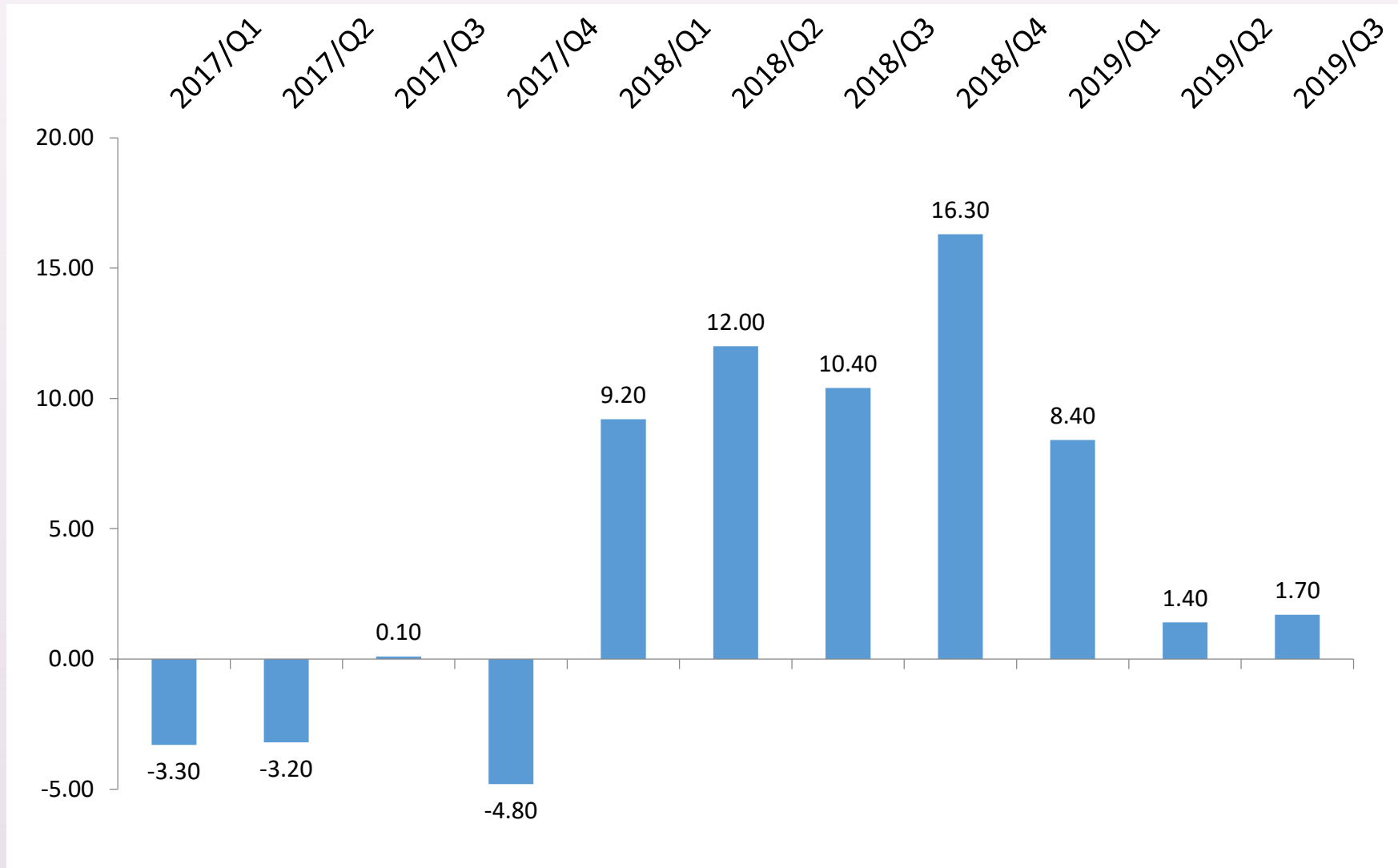
STP Learning Day- Update
Quality Improvement for Suicide Prevention
10th January 2020

Professor Nav Kapur

Age-standardised suicide rates, UK (2001-2018)



Percentage change in the number of suicides per quarter



Mortality in children and adolescents following presentation to hospital after non-fatal self-harm in the Multicentre Study of Self-harm: a prospective observational cohort study

Keith Hawton, Liz Bale, Fiona Brand, Ellen Townsend, Jennifer Ness, Keith Waters, Caroline Clements, Nav Kapur, Galit Geulayov

Summary

Background Self-harm and suicide in children and adolescents are growing problems, and self-harm is associated with a significant risk of subsequent death, particularly suicide. Long-term follow-up studies are necessary to examine the extent and nature of this association.

Methods For this prospective observational cohort study, we used data from the Multicentre Study of Self-harm in England for all individuals aged 10–18 years who presented to the emergency department of five study hospitals in Oxford, Manchester, and Derby after non-fatal self-harm between Jan 1, 2000, and Dec 31, 2013. Deaths were identified through the Office for National Statistics via linkage with data from NHS Digital up until Dec 31, 2015. The key outcomes were mortality after presentation to hospital for self-harm, categorised into suicide, accidental deaths, and death by other causes. We calculated incidence of suicide since first hospital presentation for self-harm and used Cox proportional hazard models to estimate the associations between risk factors (sex, age, previous self-harm) and suicide.

Findings Between Jan 1, 2000, and Dec 31, 2013, 9303 individuals aged 10–18 years presented to the study hospitals. 130 individuals were excluded because they could not be traced on the national mortality register or had missing data on sex or age, thus the resulting study sample consisted of 9173 individuals who had 13175 presentations for self-harm. By the end of the follow-up on Dec 31, 2015, 124 (1%) of 9173 individuals had died. 55 (44%) of 124 deaths were suicides, 27 (22%) accidental, and 42 (34%) due to other causes. Of the 9173 individuals who presented for self-harm, 55 (0.6%) died by suicide. Most suicide deaths involved self-injury (45 [82%] of 55 deaths). Switching of method between self-harm and suicide was common, especially from self-poisoning to hanging or asphyxiation. The 12-month incidence of suicide in this cohort was more than 30 times higher than the expected rate in the general population of individuals aged 10–18 years in England (standardised mortality ratio 31.0, 95% CI 15.5–61.9). 42 (76%) of 55 suicides occurred after age 18 years and the annual incidence remained similar during more than 10 years of follow-up. Increased suicide risk was associated with male sex (adjusted hazard ratio 2.50, 95% CI 1.46–4.26), being an older adolescent at presentation to hospital for self-harm (1.82, 0.93–3.54), use of self-injury for self-harm (2.11, 1.17–3.81; especially hanging or asphyxiation [4.90, 1.47–16.39]), and repeated self-harm (1.87, 1.10–3.20). Accidental poisoning deaths were especially frequent among males compared with females (odds ratio 6.81, 95% CI 2.09–22.15).

Interpretation Children and adolescents who self-harm have a considerable risk of future suicide, especially males, older adolescents, and those who repeated self-harm. Risk might persist over several years. Switching of method from self-harm to suicide was common, usually from self-poisoning to self-injury (especially hanging or asphyxiation). Self-harm is also associated with risk of death from accidental poisoning, particularly involving drugs of abuse, especially in young males.

Funding UK Department of Health and Social Care.

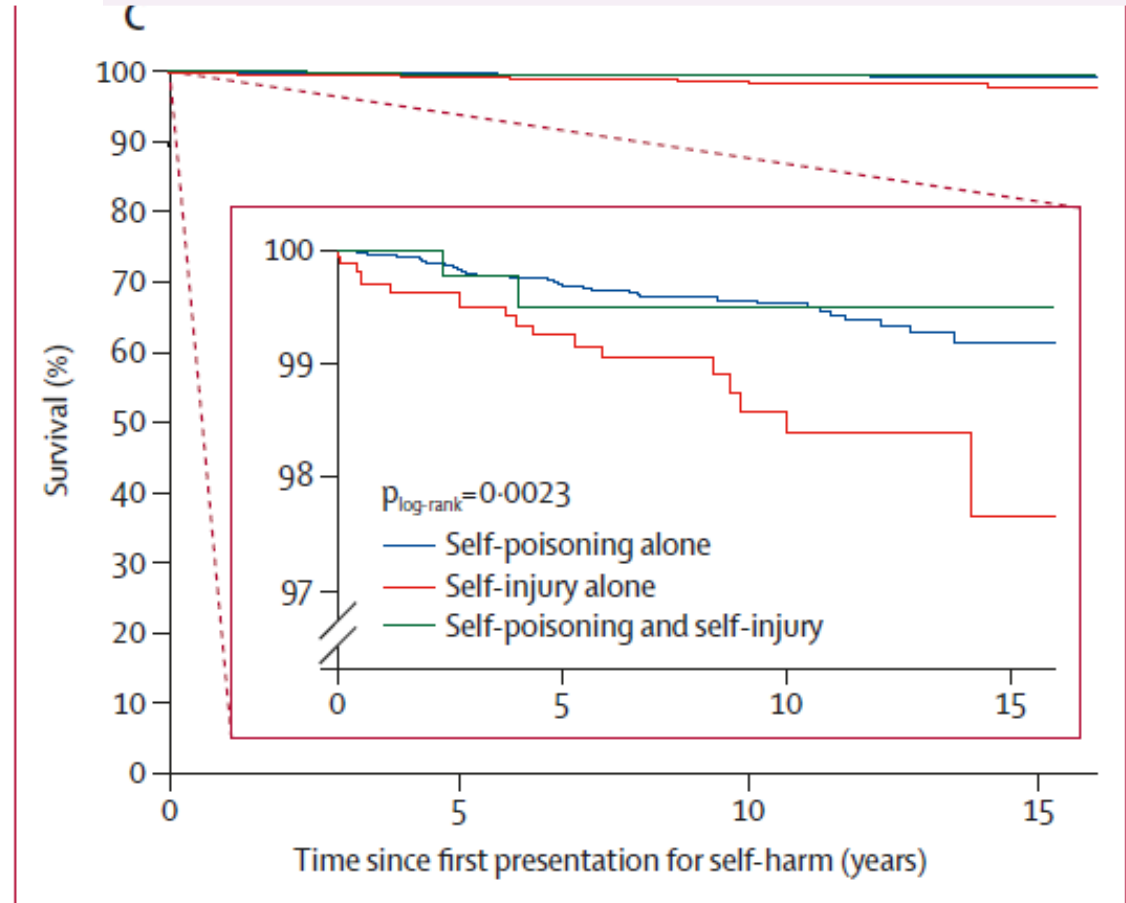
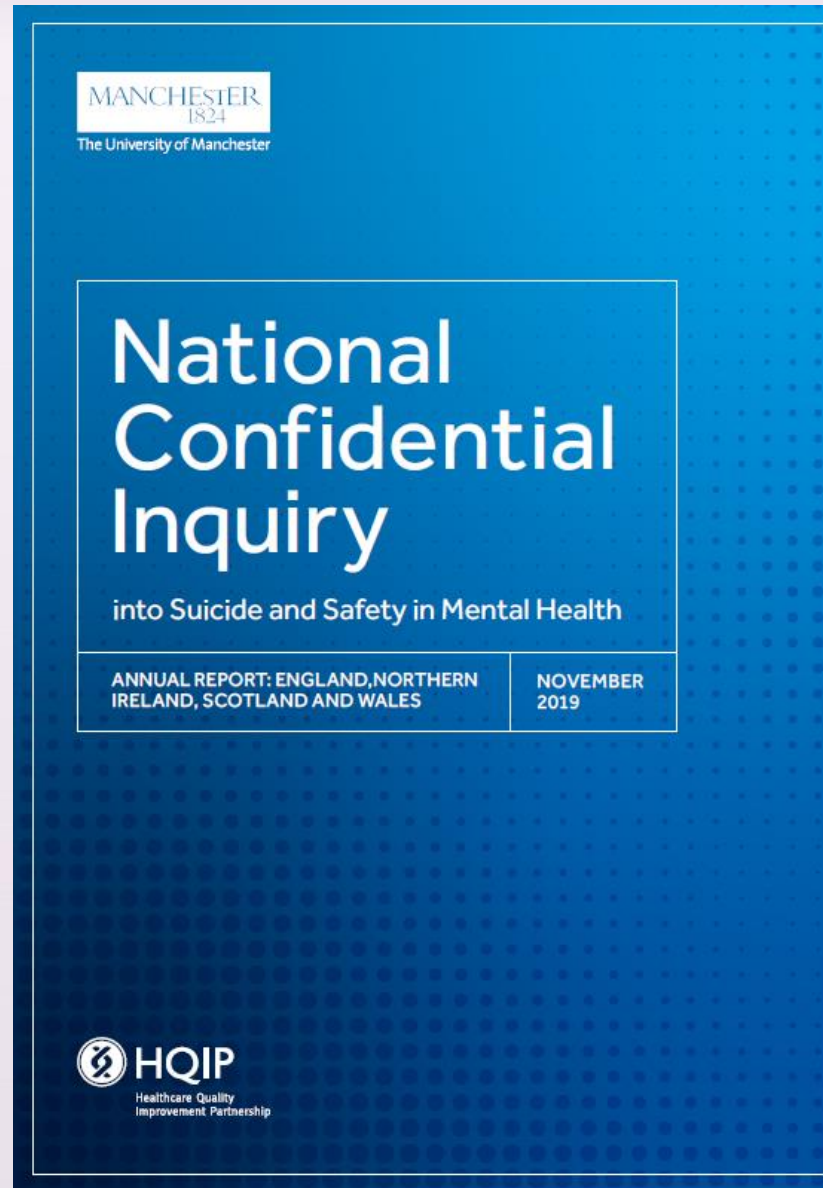


Figure 2: Kaplan-Meier curves for death by suicide, by sex (A), age at first presentation for self-harm (B), and by method of self-harm at first presentation (C)

Take a minute...





National Confidential Inquiry into Suicide and Safety in Mental Health

Self-harm

1) Context

2) Guidelines

3) Interventions

1) Context

2) Guidelines

3) Interventions



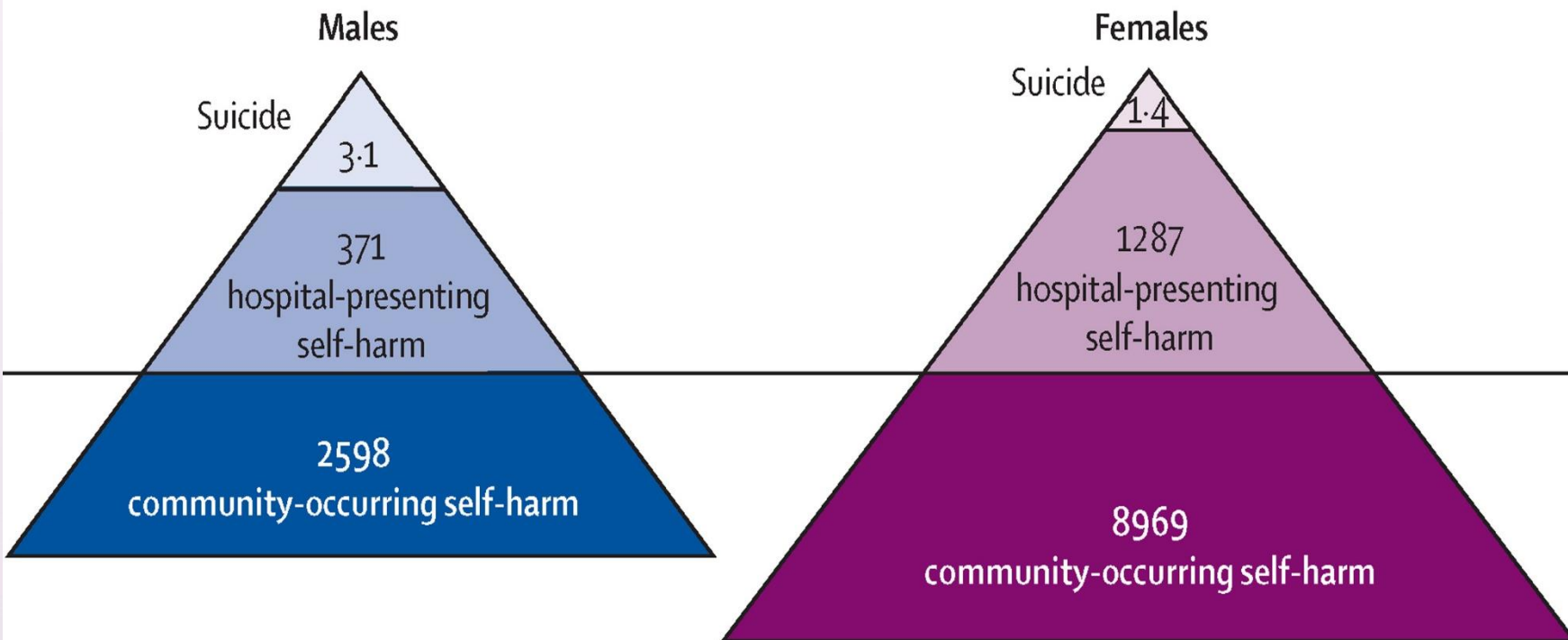
Self-poisoning or self-injury irrespective of apparent motivation or medical seriousness

80%

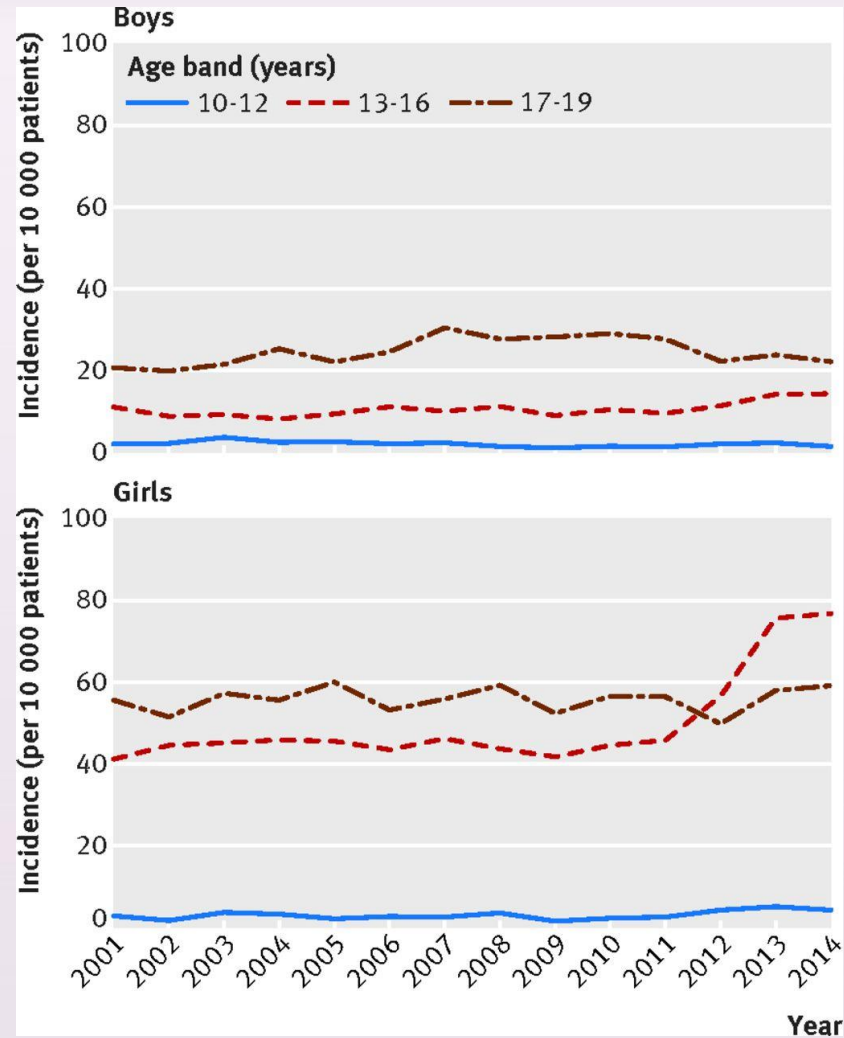
20%

Every year, hospitals in England deal with around 220,000 self-harm episodes by 150,000 people

B Age 15-17 years

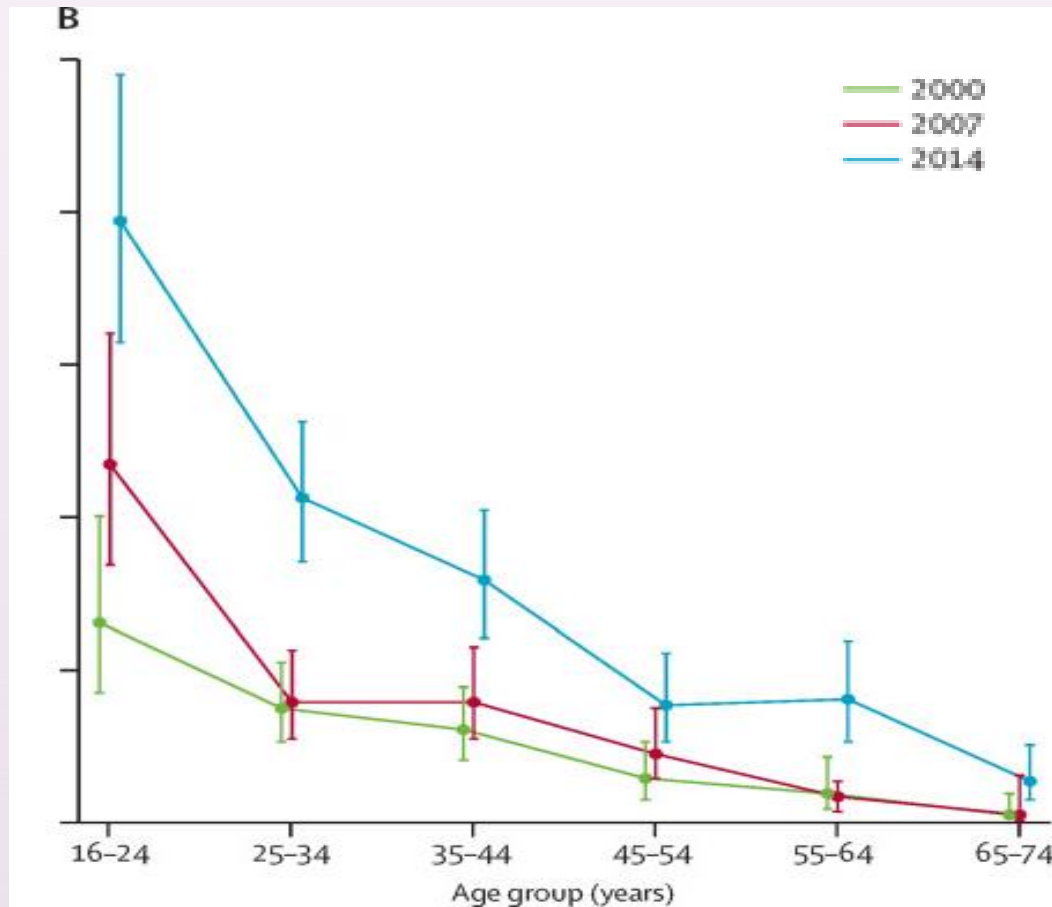


Self-harm attendance in primary care

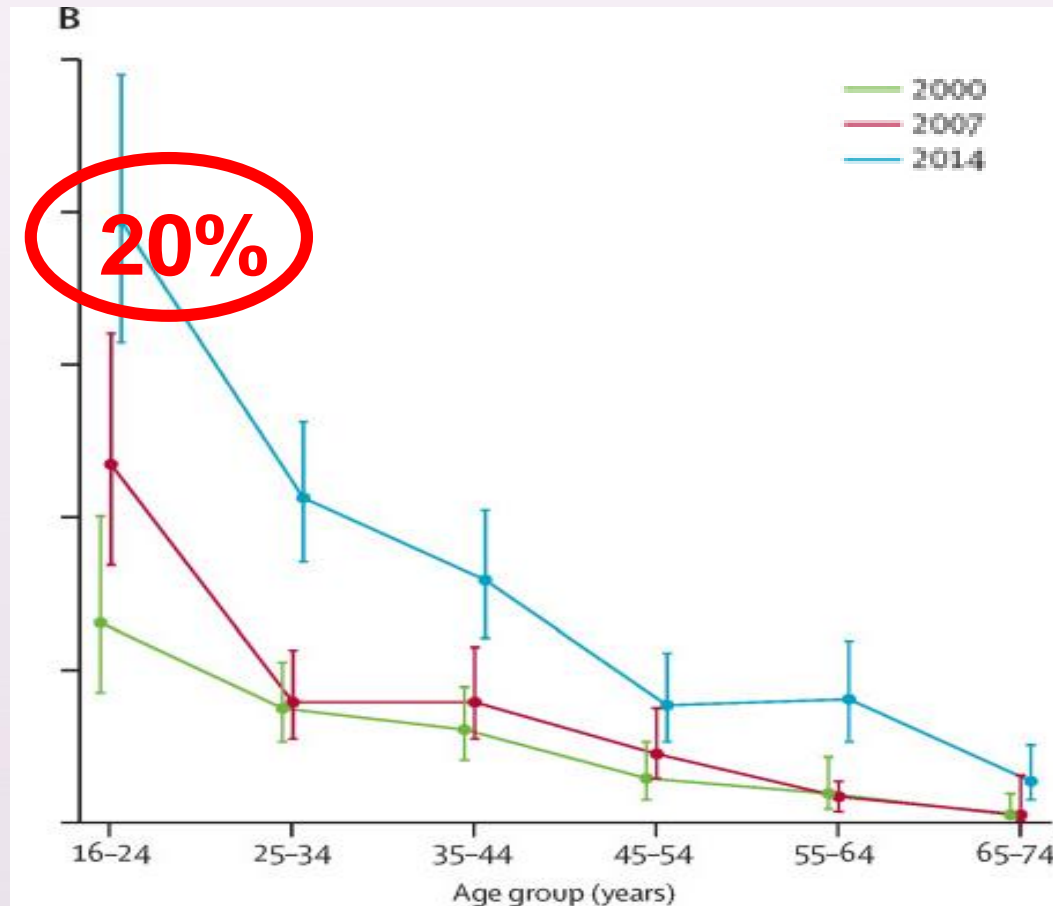


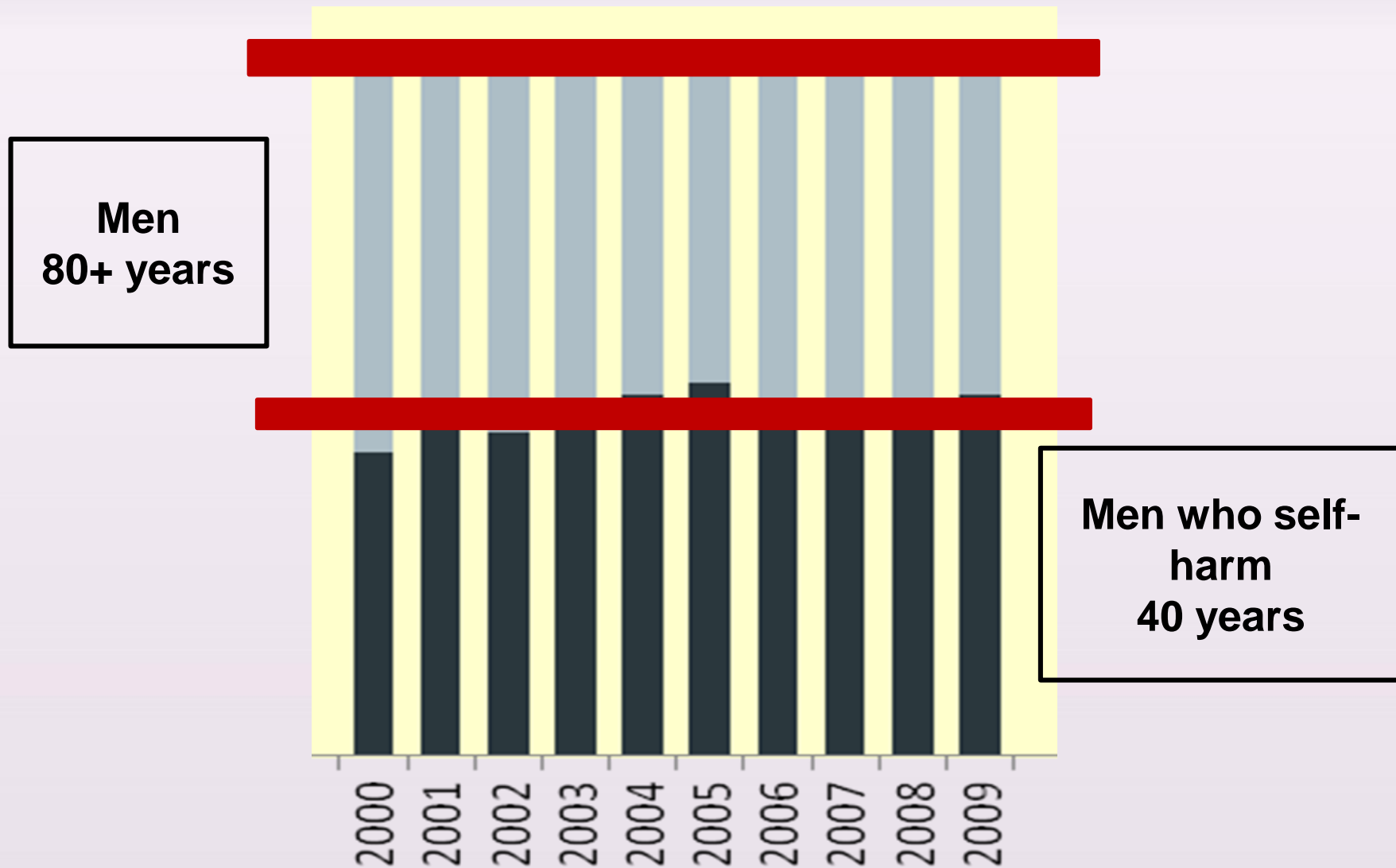
Catharine Morgan et al. BMJ 2017;359:bmj.j4351

Prevalence of non-suicidal self-harm in women and girls, by age group



Prevalence of non-suicidal self-harm in women and girls, by age group





**Men
80+ years**

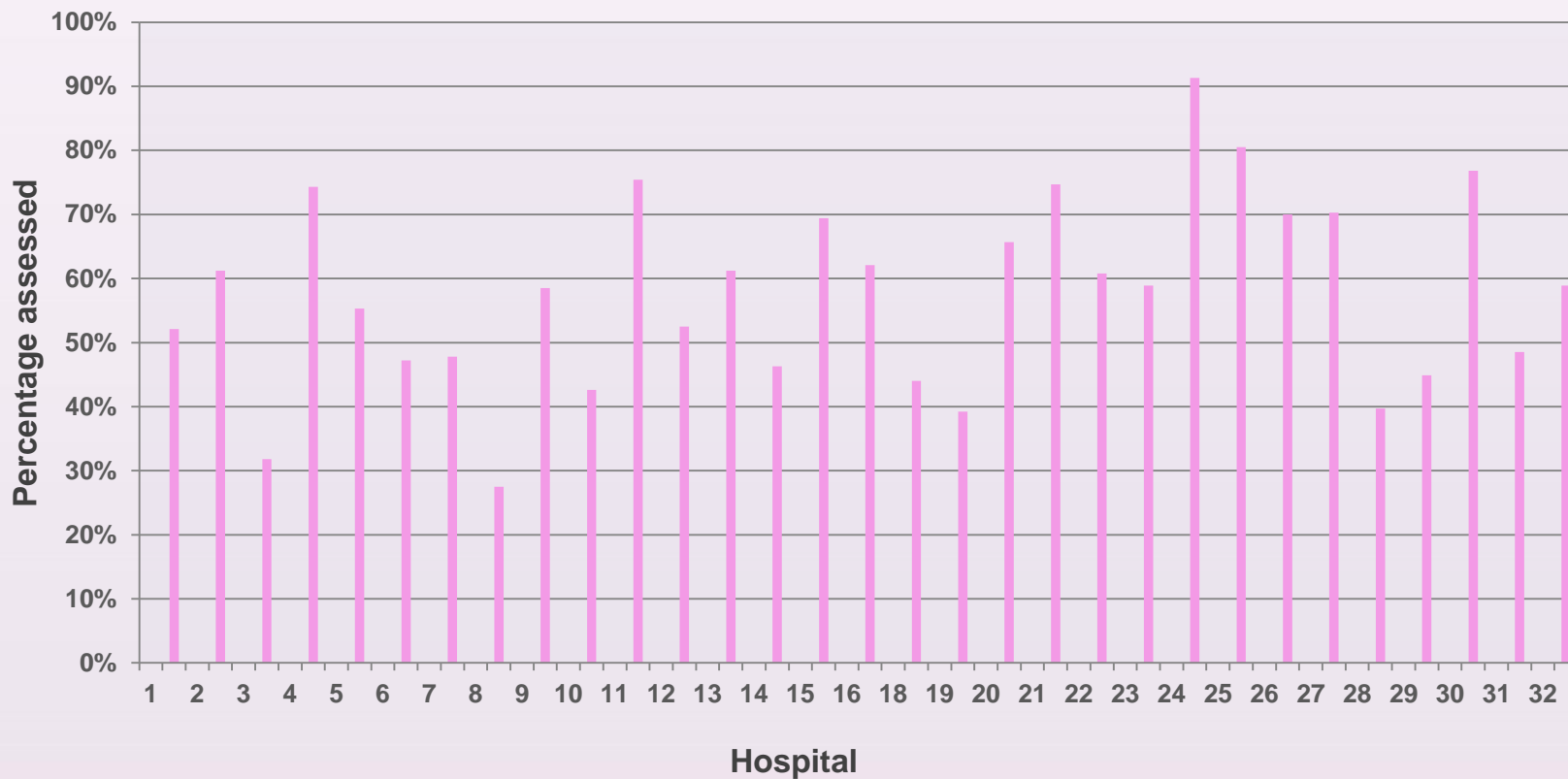
**Men who self-harm
40 years**

‘They wouldn't touch me... they looked at me as if to say ‘I'm not touching you in case you flip on me’... they didn't actually say it, it was their attitude...’

‘The last time I had a blood transfusion the consultant said that I was wasting blood that was meant for patients after they'd had operations or accident victims. He asked whether I was proud of what I'd done...’

(Taylor et al 2009, BJPsych)

Variations in self-harm services



(Cooper et al BMJ Open 2013)

1) Context

2) Guidelines

3) Interventions



*National Institute for
Health and Clinical Excellence*

Self-harm

The short-term physical and psychological management and secondary prevention of self-harm in primary and secondary care

Issued: July 2004

NICE clinical guideline 16

www.nice.org.uk/cg16



SELF-HARM

THE NICE GUIDELINE
ON LONGER-TERM MANAGEMENT

NATIONAL
COLLABORATING
CENTRE FOR
MENTAL HEALTH

NICE quality standards for self-harm June 28th 2013

- 1 People are treated with compassion, respect and dignity
- 2 They receive an initial assessment of physical health, mental state, social circumstances and risk of suicide.
- 3 They receive a comprehensive psychosocial assessment
- 4 They receive the monitoring they need to keep them safe
- 5 They are cared for in a safe physical environment
- 6 Collaborative risk management plan are in place.
- 7 They have access to psychological interventions.
- 8 There is a transition plan when moving between services.



Home > NICE Guidance > Conditions and diseases > Mental health and behavioural conditions > Self-harm

Self harm in over 8s: management and preventing recurrence

In development [GID-NG10148] Expected publication date: 26 January 2022 [Register as a stakeholder](#)

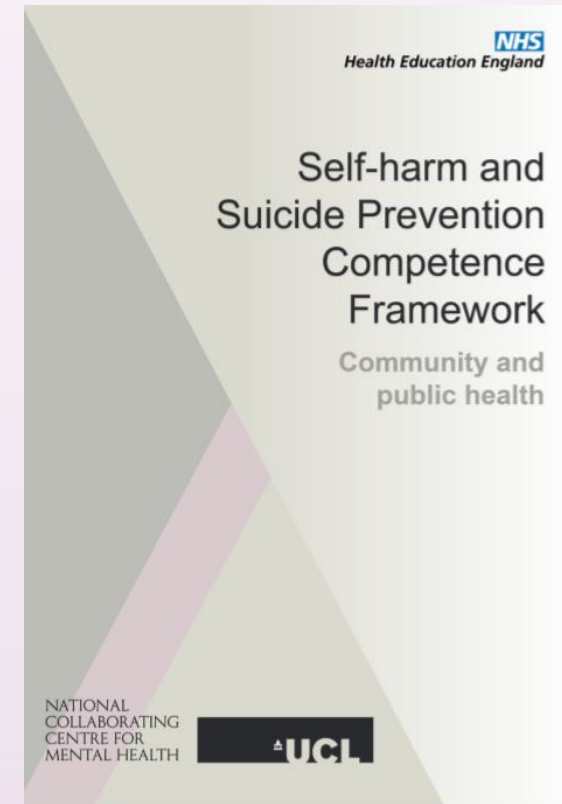
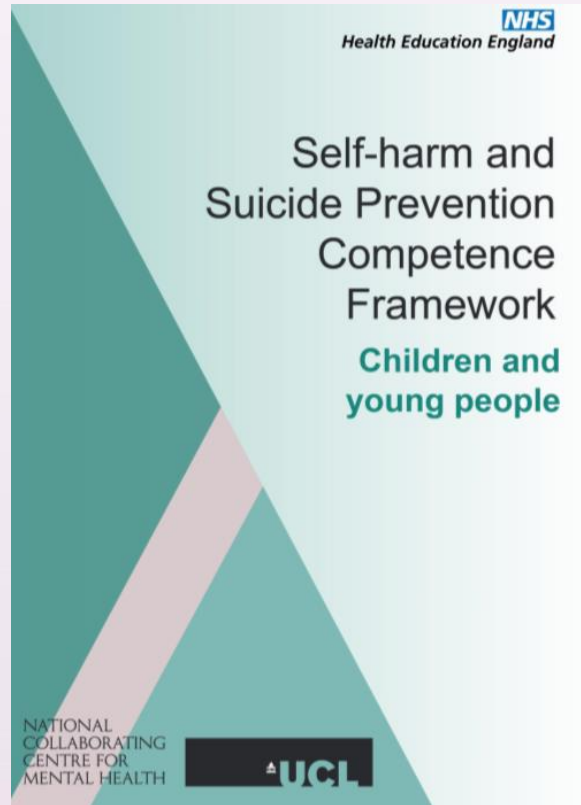
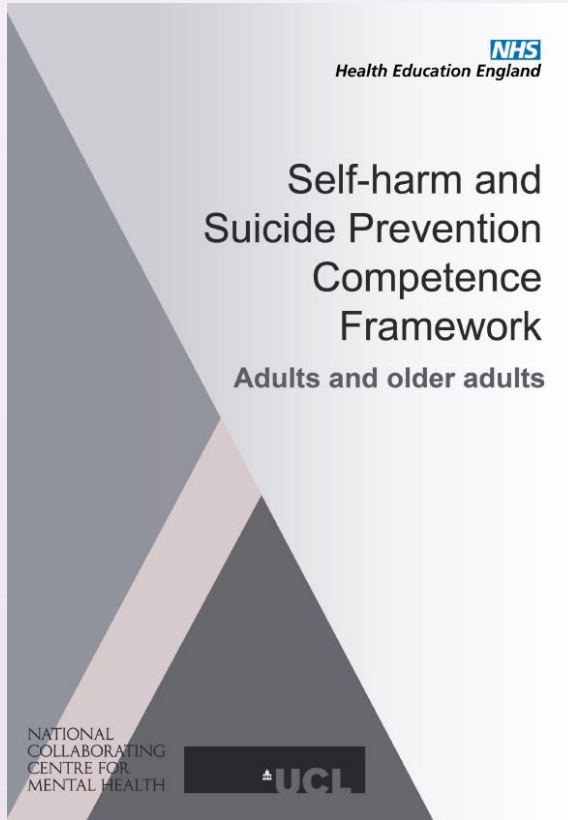
Project information

[Project documents](#)

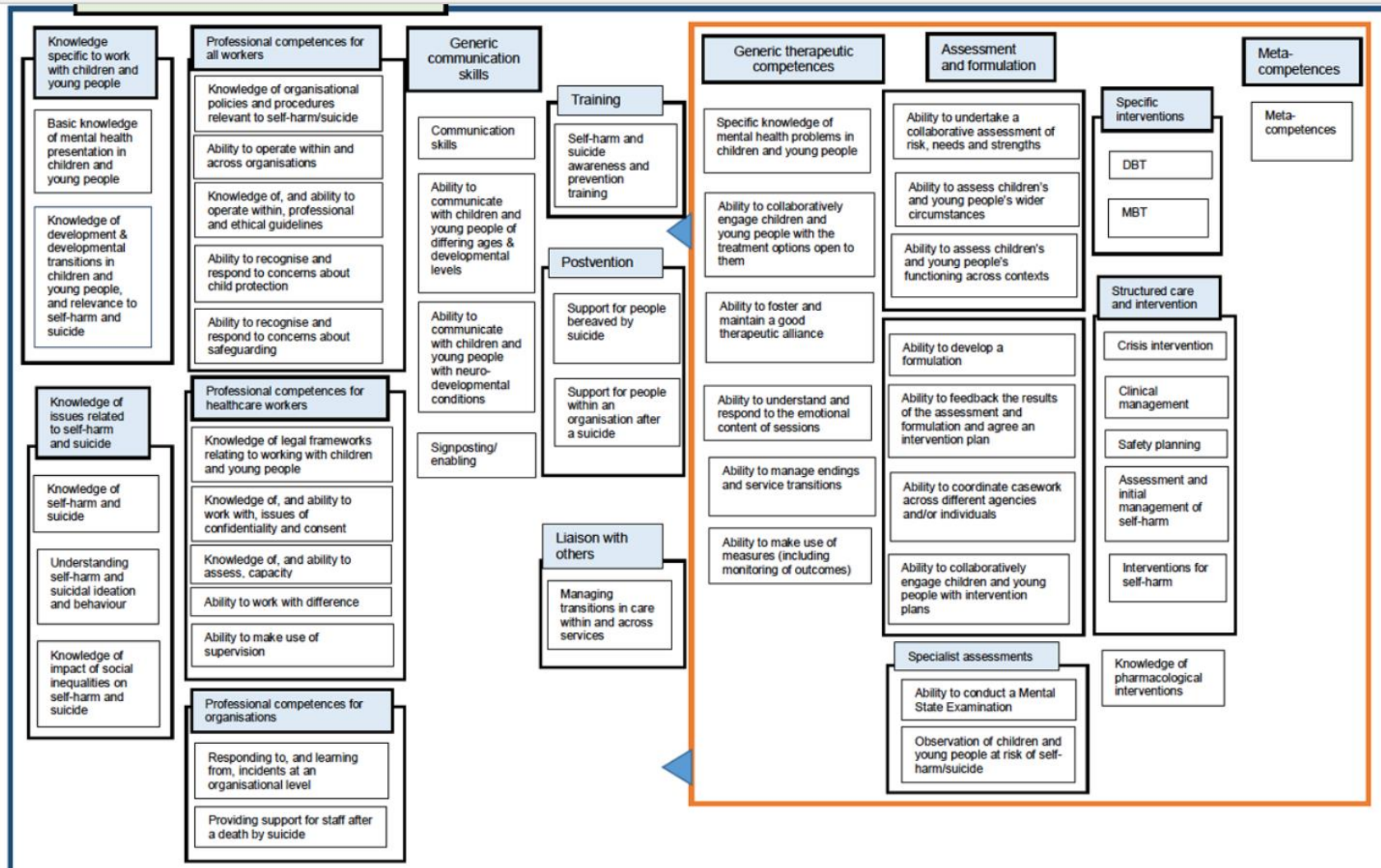
This guidance will fully update the following:

- [Self-harm in over 8s: short-term management and prevention of recurrence \(CG16\)](#)
- [Self-harm in over 8s: long-term management \(CG133\)](#)

Competencies



Competencies



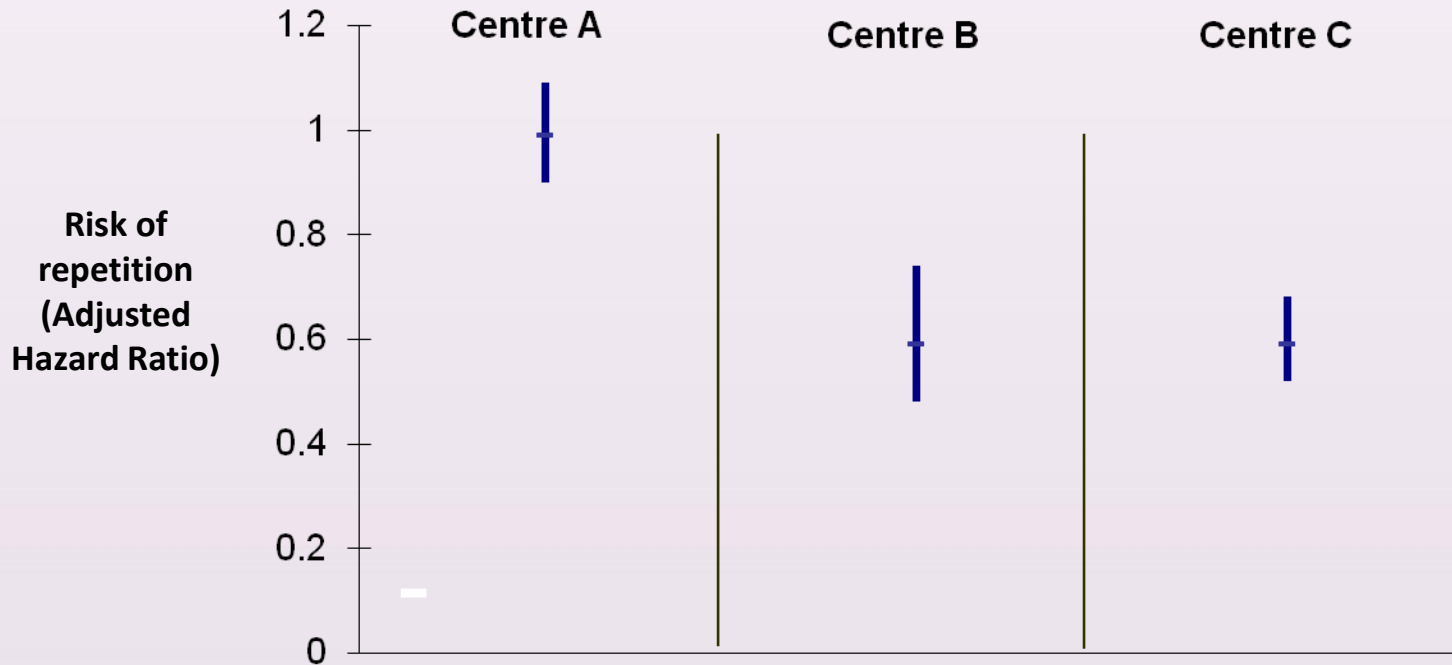
1) Context

2) Guidelines

3) **Interventions**

Psychosocial assessment

Observational data on 35,938 individuals presenting with self-harm to 3 centres in England, comparing repetition in those receiving vs not receiving specialist assessment (adjusted for baseline characteristics)



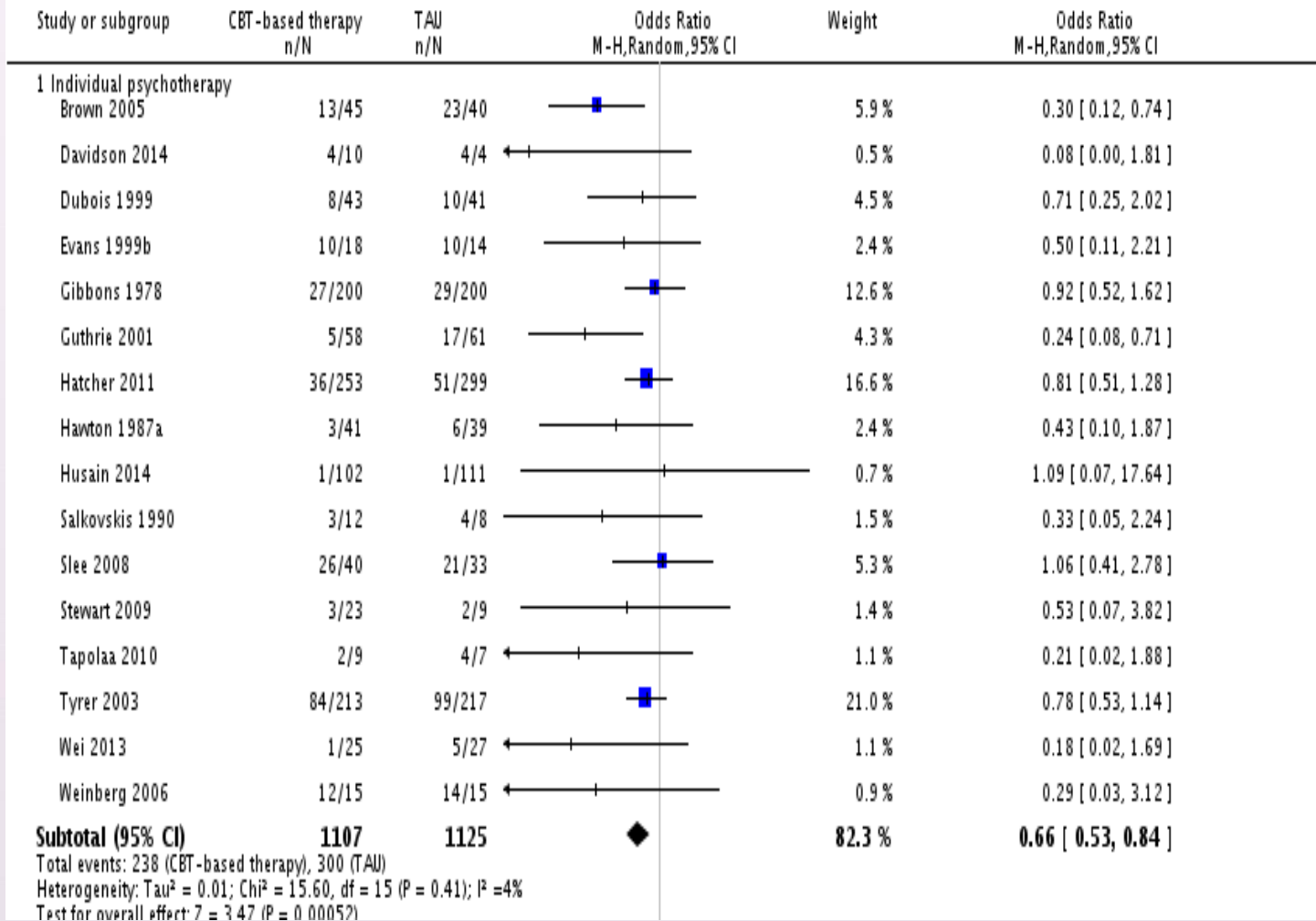
The assessment itself

The main thing was that [psychiatrist] did look as if he actually cared, that's it, and he wanted, he really wanted to help me, and so that was a very positive thing" (P4)

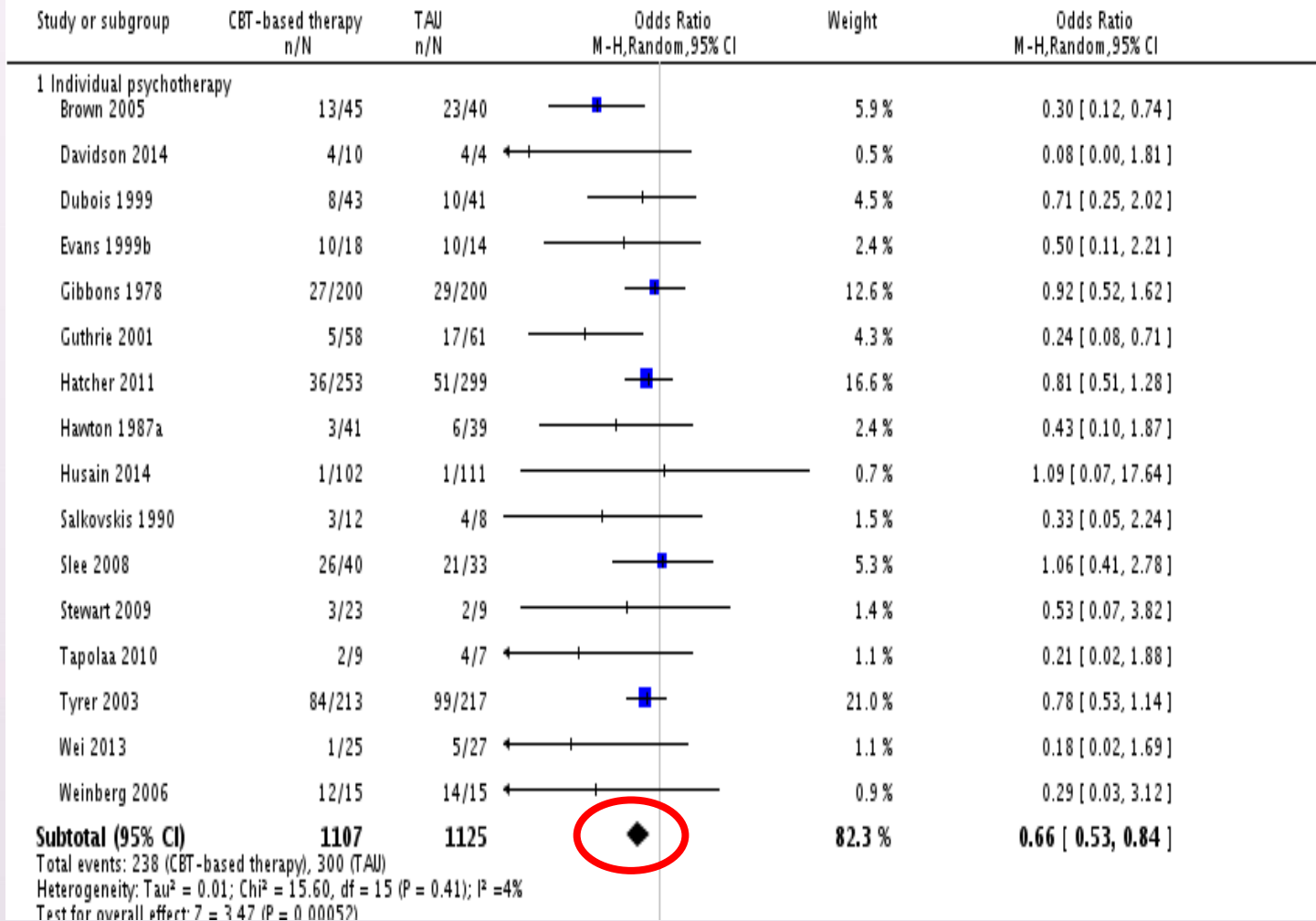
Access to aftercare

[I'm] hugely grateful that I've got the help, it's made a whole world of difference [yeah], I'm getting regular phonecalls, people are phoning me, keeping me informed, my care people are coming, I know that within the next couple of weeks, I will have the support I need" (P10).

Review: Psychosocial interventions for self-harm in adults
Comparison: 1 Cognitive behavioural therapy (CBT)-based psychotherapy vs. treatment as usual (TAU)
Outcome: 4 Repetition of SH at final follow-up



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Comparison: 1 Cognitive behavioural therapy (CBT)-based psychotherapy vs. treatment as usual (TAU)
Outcome: 4 Repetition of SH at final follow-up



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Open Access

Research

BMJ Open Effective psychological and psychosocial approaches to reduce repetition of self-harm: a systematic review, meta-analysis and meta-regression

Sarah E Hetrick,^{1,2} Jo Robinson,^{1,2} Matthew J Spittal,³ Greg Carter⁴

To cite: Hetrick SE, Robinson J, Spittal MJ, *et al*. Effective psychological and psychosocial approaches to reduce repetition of self-harm: a systematic review, meta-analysis and meta-regression. *BMJ Open* 2016;**6**:e011024. doi:10.1136/bmjopen-2016-011024

► Prepublication history and

ABSTRACT

Objective: To examine the efficacy of psychological and psychosocial interventions for reductions in repeated self-harm.

Design: We conducted a systematic review, meta-analysis and meta-regression to examine the efficacy of psychological and psychosocial interventions to reduce repeat self-harm in adults. We included a sensitivity analysis of studies with a low risk of bias for the meta-analysis. For the meta-regression, we examined whether the type, intensity (primary analyses) and other components of intervention or methodology (secondary

Strengths and limitations of this study

- We used robust systematic review methodology, including analysis of meaningful secondary outcomes, and sensitivity analysis to assess the impact of risk of bias on the results.
- Our search was thorough and has identified 45 relevant randomised controlled trials; this is the largest number of trials identified in a systematic review of this type.
- The risk of bias in various domains was rated as high, and sensitivity analyses when restricted to

Downloaded from <http://bmjopen.bmj.com/> on April 20, 2017 - Published by group.bmj.com

Open Access

Research

BMJ Open Effective psychological and psychosocial approaches to reduce repetition of self-harm: a systematic review and meta-analysis

- Risk Ratio: 0.84
- NNT: 33
- No effect of type, intensity or site of therapy

Sarah E Hetrick,¹ Jo Robinson,² Matthew J Spittal,³ Greg Carter⁴

To cite: Hetrick SE, Robinson J, Spittal MJ, *et al*. Effective psychological and psychosocial approaches to reduce repetition of self-harm: a systematic review, meta-analysis and meta-regression. *BMJ Open* 2016;**6**:e011024. doi:10.1136/bmjopen-2016-011024

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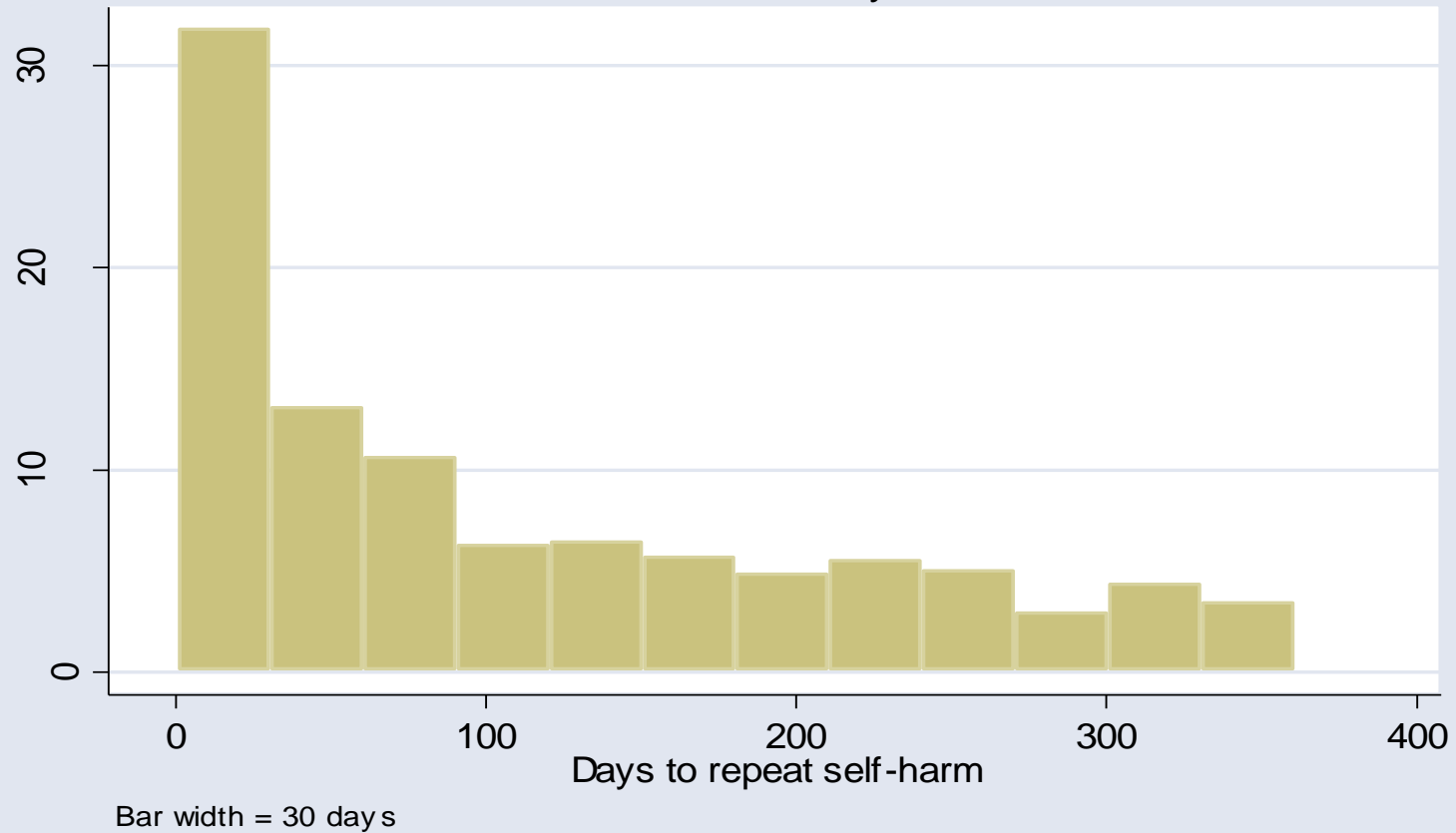
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Distribution of time to repeat self-harm after index
censored at 1 year



Are safety plans a good idea?



Safety Plan



Name of App:
Safety Plan

App Developer:
Padraic Doyle


Writers:
Barbara Stanley and
Gregory Brown


Available:
iTunes (free of charge)


Funding:
NYS OMH Suicide
Prevention Center of
New York and
Columbia University


Carrier  2:53 PM 


Account Safety Plan





 **Step 1** >
Warning Signs

 **Step 2** >
Internal Coping Strategies

 **Step 3** >
Social Supports and Social
Settings

 **Step 4** >
Family and Friends for Crisis
Help

 **Step 5** >
Professionals and Agencies

 Safety Plan
 Emergency
 Contacts
 Overview

Research

JAMA Psychiatry | Original Investigation

Comparison of the Safety Planning Intervention With Follow-up vs Usual Care of Suicidal Patients Treated in the Emergency Department

Barbara Stanley, PhD; Gregory K. Brown, PhD; Lisa A. Brenner, PhD; Hanga C. Galfalvy, PhD; Glenn W. Currier, MD; Kerry L. Knox, PhD; Sadia R. Chaudhury, PhD; Ashley L. Bush, MMA; Kelly L. Green, PhD

IMPORTANCE Suicidal behavior is a major public health problem in the United States. The suicide rate has steadily increased over the past 2 decades; middle-aged men and military veterans are at particularly high risk. There is a dearth of empirically supported brief intervention strategies to address this problem in health care settings generally and particularly in emergency departments (EDs), where many suicidal patients present for care.

OBJECTIVE To determine whether the Safety Planning Intervention (SPI), administered in EDs with follow-up contact for suicidal patients, was associated with reduced suicidal behavior and improved outpatient treatment engagement in the 6 months following discharge, an established high-risk period.

DESIGN, SETTING, AND PARTICIPANTS Cohort comparison design with 6-month follow-up at 9 EDs (5 intervention sites and 4 control sites) in Veterans Health Administration hospital EDs. Patients were eligible for the study if they were 18 years or older, had an ED visit for a suicide-related concern, had inpatient hospitalization not clinically indicated, and were able to read English. Data were collected between 2010 and 2015; data were analyzed between 2016 and 2018.


INTERVENTIONS The intervention combines SPI and telephone follow-up. The SPI was defined as a brief clinical intervention that combined evidence-based strategies to reduce suicidal behavior through a prioritized list of coping skills and strategies. In telephone follow-up, patients were contacted at least 2 times to monitor suicide risk, review and revise the SPI, and support treatment engagement.

MAIN OUTCOMES AND MEASURES Suicidal behavior and behavioral health outpatient services extracted from medical records for 6 months following ED discharge.

RESULTS Of the 1640 total patients, 1186 were in the intervention group and 454 were in the comparison group. Patients in the intervention group had a mean (SD) age of 47.15 (14.89) years and 88.5% were men (n = 1050); patients in the comparison group had a mean (SD) age of 49.38 (14.47) years and 88.1% were men (n = 400). Patients in the SPI+ condition were less likely to engage in suicidal behavior (n = 36 of 1186; 3.03%) than those receiving usual care (n = 24 of 454; 5.29%) during the 6-month follow-up period. The SPI+ was associated with 45% fewer suicidal behaviors, approximately halving the odds of suicidal behavior over 6 months (odds ratio, 0.56; 95% CI, 0.33-0.95, P = .03). Intervention patients had more than double the odds of attending at least 1 outpatient mental health visit (odds ratio, 2.06; 95% CI, 1.57-2.71; P < .001).

CONCLUSIONS AND RELEVANCE This large-scale cohort comparison study found that SPI+ was associated with a reduction in suicidal behavior and increased treatment engagement among suicidal patients following ED discharge and may be a valuable clinical tool in health care

 Author Audio Interview

 CME Quiz at jamanetwork.com/learning and CME Questions page 5

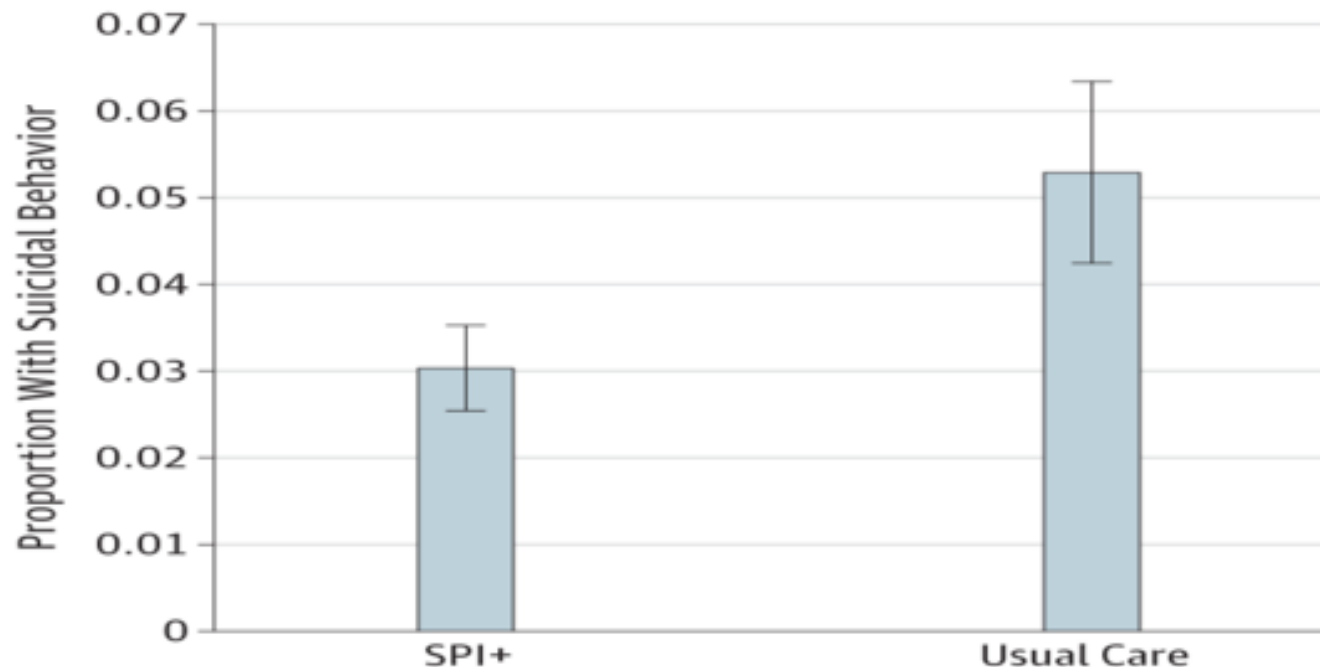
- 5 intervention sites (n=1186)
- 4 case record 'control sites' (n=484)

Author Affiliations: Author affiliations are listed at the end of



From: Comparison of the Safety Planning Intervention With Follow-up vs Usual Care of Suicidal Patients Treated in the Emergency Department

JAMA Psychiatry. 2018;75(9):894-900. doi:10.1001/jamapsychiatry.2018.1776



Suicidal Behavior in 6-Month Follow-up for Safety Planning Intervention With Structured Follow-up Telephone Contact (SPI+) and Usual Care. Proportion of patients with suicidal behavior in the 6 months following emergency department discharge in SPI+ compared with usual care patients. Error bars denote the standard error of the proportion.

Articles



School-based suicide prevention programmes: the SEYLE cluster-randomised, controlled trial

Danuta Wasserman, Christina W Hoven, Camilla Wasserman, Melanie Wall, Ruth Eisenberg, Gergő Hadlaczky, Ian Kelleher, Marco Sarchiapone, Alan Apter, Judit Balazs, Julio Bobes, Romuald Brunner, Paul Corcoran, Doina Cosman, Francis Guillemin, Christian Haring, Miriam Iosue, Michael Kaess, Jean-Pierre Kahn, Helen Keeley, George J Musa, Bogdan Nemes, Vita Postuvan, Pilar Saiz, Stella Reiter-Theil, Airi Varnik, Peeter Varnik, Vladimir Carli

Summary

Background Suicidal behaviours in adolescents are a major public health problem and evidence-based prevention programmes are greatly needed. We aimed to investigate the efficacy of school-based preventive interventions of suicidal behaviours.

Methods The Saving and Empowering Young Lives in Europe (SEYLE) study is a multicentre, cluster-randomised controlled trial. The SEYLE sample consisted of 11 110 adolescent pupils, median age 15 years (IQR 14–15), recruited from 168 schools in ten European Union countries. We randomly assigned the schools to one of three interventions or a control group. The interventions were: (1) Question, Persuade, and Refer (QPR), a gatekeeper training module targeting teachers and other school personnel, (2) the Youth Aware of Mental Health Programme (YAM) targeting pupils, and (3) screening by professionals (ProfScreen) with referral of at-risk pupils. Each school was randomly assigned by random number generator to participate in one intervention (or control) group only and was unaware of the interventions undertaken in the other three trial groups. The primary outcome measure was the number of suicide attempt(s) made by 3 month and 12 month follow-up. Analysis included all pupils with data available at each timepoint, excluding those who had ever attempted suicide or who had shown severe suicidal ideation during the 2 weeks before baseline. This study is registered with the German Clinical Trials Registry, number DRKS00000214.

Lancet 2015; 385: 1536–44

Published Online

January 9, 2015

[http://dx.doi.org/10.1016/S0140-6736\(14\)61213-7](http://dx.doi.org/10.1016/S0140-6736(14)61213-7)

See [Comment](#) page 1489

National Centre for Suicide
Research and Prevention of
Mental Ill-Health (NASP),

Karolinska Institutet,
Stockholm, Sweden
(Prof D Wasserman M.D,

G Hadlaczky PhD, I Kelleher M.D,
V Carli MD); Division of Child
and Adolescent Psychiatry

(CW Hoven DrPH,
C Wasserman MA,

R Eisenberg MSc, G J Musa PhD)

Articles



School-based suicide prevention programmes: the SEYLE cluster-randomised, controlled trial

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QPR -
Teachers

ProfScreen -
Professionals

YAM -Pupils

Lancet 2015; 385: 1536-44

Published Online

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See Comment page 1489

National Centre for Suicide

Research and Prevention of

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(Prof D Wasserman M.D,

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(CW Hoven DrPH,

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are a major public health problem. We conducted a cluster-randomised controlled trial to investigate the effectiveness of three school-based suicide prevention programmes: QPR, ProfScreen, and YAM.

Methods The Saving and Empowering Young Lives in Europe (SEYLE) cluster-randomised controlled trial included 11,110 adolescent pupils from 111 schools in Europe, randomly assigned to one of three interventions: QPR, ProfScreen, and Refer (QPR), a gatekeeper training module for teachers, and YAM (YAM) targeting at-risk pupils.

Each school was randomly assigned to the intervention (or control) group only and was unaware of the intervention. The primary outcome measure was the number of suicides during the trial period. Analysis included all pupils with data available at each timepoint, and we used an intention-to-treat analysis.

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School-based suicide prevention programmes: the SEYLE cluster-randomised, controlled trial

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QPR -
Teachers

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Professionals

YAM -Pupils

Lancet 2015; 385: 1536-44

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January 9, 2015

[http://dx.doi.org/10.1016/S0140-6736\(14\)61213-7](http://dx.doi.org/10.1016/S0140-6736(14)61213-7)

See Comment page 1489

National Centre for Suicide

Research and Prevention of

Mental Ill-Health (NASP),

Karolinska Institutet

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(Prof D Wasserman MSc,

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of Mental Health Programme (YAM) targeting at-risk pupils. Each school was randomly assigned to an intervention (or control) group only and was unaware of its group. The primary outcome measure was the number of pupils who had shown severe suicidal ideation during the 2 weeks before baseline. Secondary outcomes included all pupils with data available at each timepoint. The trial was registered with the German Clinical Trials Registry, number DRKS00000214.

Young people who self-harm

A Guide for
School Staff



Developed by researchers at the University of Oxford

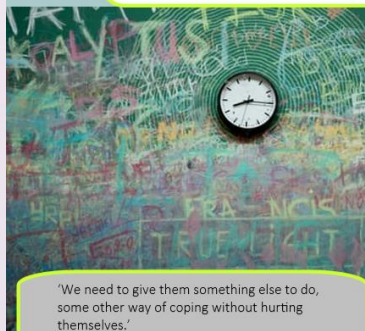


Self-harm and Suicide in Schools: What needs to be addressed for schools to implement prevention and provide effective intervention?

GW4

Dr Rhiannon Evans, Dr Abigail Russell, Frances Mathews, Rachel Parker, the Self-Harm and Suicide in Schools GW4 Research Collaboration, and Dr Astrid Janssens.

The Self-Harm and Suicide in Schools GW4 Research Collaboration: Dr Lucy Biddle, Prof Tamsin Ford, Prof David Gunnell, Dr Nina Jacob, Dr Ann John, Dr Judi Kidger, Dr Becky Mars, Dr Christabel Owens, Prof Jonathan Scourfield and Prof Paul Stallard. Universities of Cardiff, Bristol, Bath, Exeter and Swansea.



It is currently unknown what provisions schools have for preventing and intervening with self-harm in young people. This research combined a survey across secondary schools in Wales and South-West England with a qualitative consultation with eight schools in order to understand schools' experience of self-harm, prevention and intervention needs.

'We need to give them something else to do, some other way of coping without hurting themselves.'

'It's quite a delicate subject...I wouldn't necessarily want to be putting loads of information up on boards because it could be a double edged sword in a way, couldn't it?'



RESEARCH ARTICLE

A systematic review of the relationship between internet use, self-harm and suicidal behaviour in young people: The good, the bad and the unknown

Amanda Marchant¹, Keith Hawton², Ann Stewart³, Paul Montgomery⁴, Vinod Singaravelu⁵, Keith Lloyd¹, Nicola Purdy¹, Kate Daine⁴, Ann John^{1*}

1 Medical School, Swansea University, Swansea, Wales, United Kingdom, **2** Centre for Suicide Research, University of Oxford, Oxford, United Kingdom, **3** Oxford Central Child and Adolescent Mental Health Services, Oxford Health NHS Foundation Trust, Oxford, United Kingdom, **4** Centre for Evidence Based Intervention, University of Oxford, Oxford, United Kingdom, **5** Oxford Health NHS Foundation Trust, Oxford, United Kingdom

* a.john@swansea.ac.uk



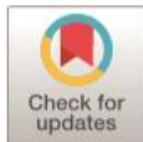


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Conclusions

There is significant potential for harm from online behaviour (normalisation, triggering, competition, contagion) but also the potential to exploit its benefits (crisis support, reduction of social isolation, delivery of therapy, outreach). Young people appear to be increasingly using social media to communicate distress, particularly to peers. The focus should now be on how specific mediums' (social media, video/image sharing) might be used in therapy and recovery. Clinicians working with young people who self-harm or have mental health issues should engage in discussion about internet use. This should be a standard item during assessment.

 **healthtalk.org**



Self-harm: experiences of parents

Watch parents and carers share their experiences of having a child who self-harms, on the award-winning website healthtalk.org. Research by The University of Oxford.



*"I'm just thinking
'why is my little girl
doing this? What
did I do?'"*



*"Just remain hope-
ful and strong and
realise that nothing
stays the same"*

1) Context

2) Guidelines

3) Interventions



www.manchester.ac.uk/ncish

 Centre for Mental Health and Safety

 @NCISH_UK

MANCHESTER
1824

The
**Manchester
Self-Harm**
Project



The Centre for
suicide prevention

20 Years of The Manchester Self-Harm Project
5th December 2017

The MaSH Team



Dr Caroline Clements
Project Manager



Harriet Bickley
Research Associate



Bushra Farooq
Research Assistant



Jackie Ward
Administrator



Iain Donaldson
Research Secretary

Session 1: Implementation and scale up

HELEN SMITH

Suicide prevention training for GPs

DR REBECCA OSBORNE
CORNWALL



‘Suicide Safer Primary Care’

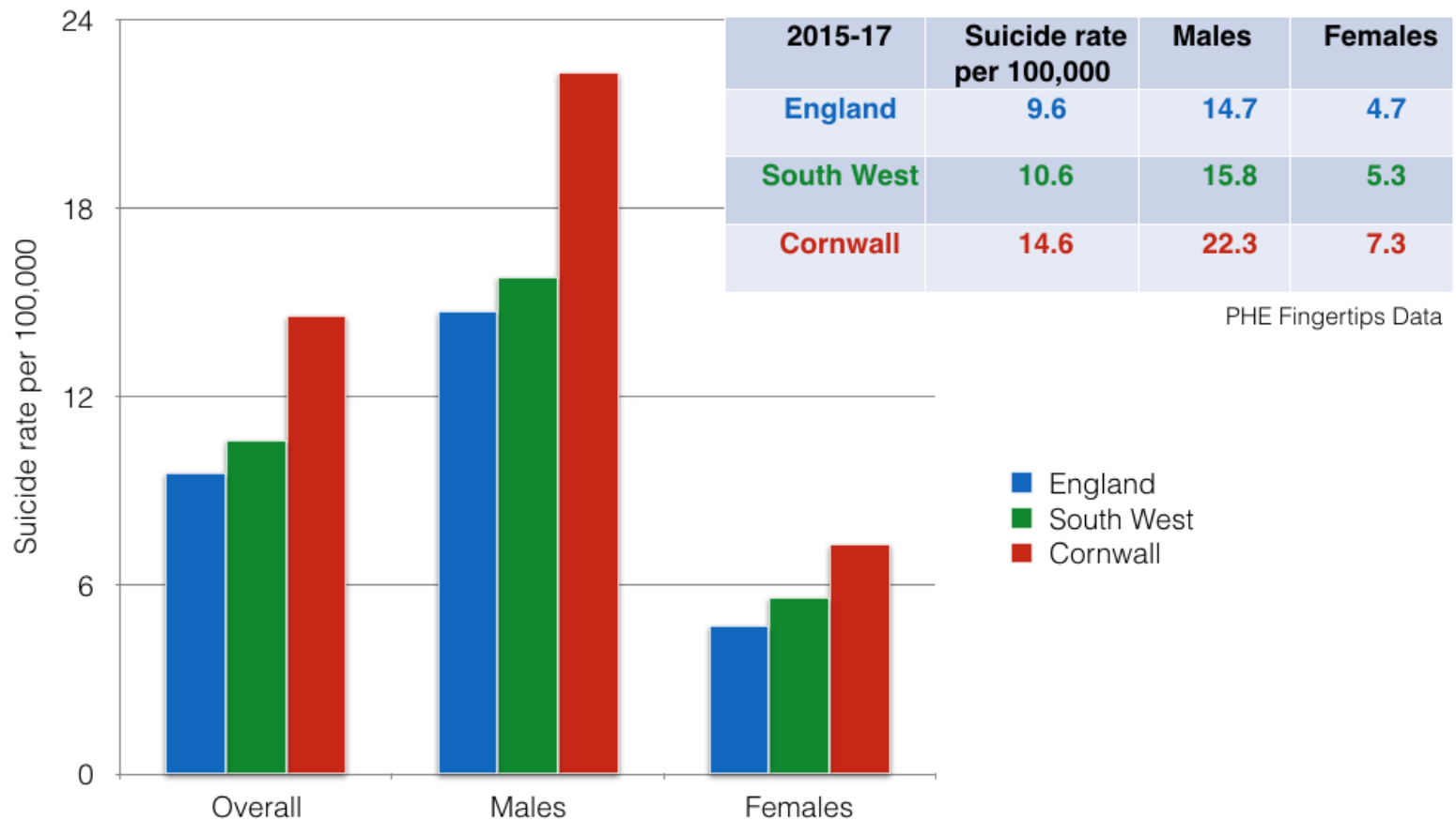
Dr Rebecca Osborne

Kernow CCG lead for suicide prevention



90-120 min session

- Local context



90-120 min session

- Local context
- Our team



90-120 min session

- Local context
- Our team
- Why do people die by suicide?
- How do we explore risk?
- How do we reduce risk?
 - Safety planning



My Safety Plan

Name:-

- 1. What are my warning signs? What makes me vulnerable?**
- 2. Coping Strategies for when I'm alone -**
- 3. People and social settings that provide distraction – (Names and phone numbers)**
- 4. Family/friends I can reach out to for help - (Names and Phone numbers)**
- 5. Professionals or agencies to contact in a crisis -**
- 6. Making the environment safe - (reduce access to means) - Ask for help if needed.**

My Safety Plan

Name:

REMEMBER - Most people fully recover from a mental health crisis. Recovery is not only possible but probable.

My Reasons for Living are:

If I feel I can no longer keep myself safe I will:

PHONE NUMBERS

- Samaritans - 116 123
- Papyrus- for young adults - 0800 068 4141
- CALM Campaign against Living Miserably for men - 0800 58 58 58
- ChildLine 0800 1111
- Valued Lives - 01209 901438
- My GP Surgery:
- NHS helpline 111
- Non-urgent police 101
- Stay Alive App
 - Free on Apple/Android
- www.StayingSafe.net
- www.MIND.org.uk
- Other useful resources:



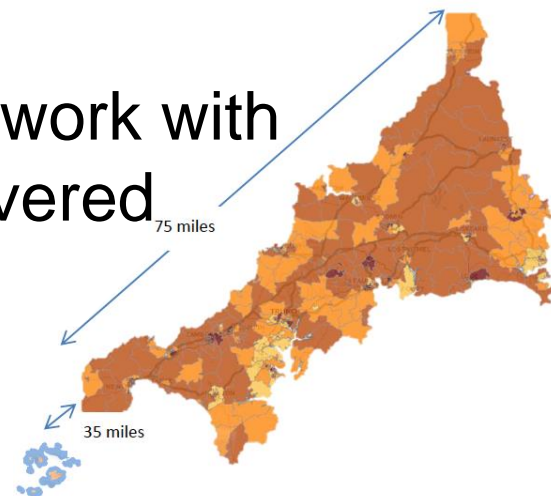
#StayAlive

Coverage across the county

Aim: To have contact with at least one GP from every surgery across Cornwall and the Isles of Scilly

60 practices across large area!

To promote uptake, and hopefully work with many GPs from each practice delivered at / close to surgeries in clusters.



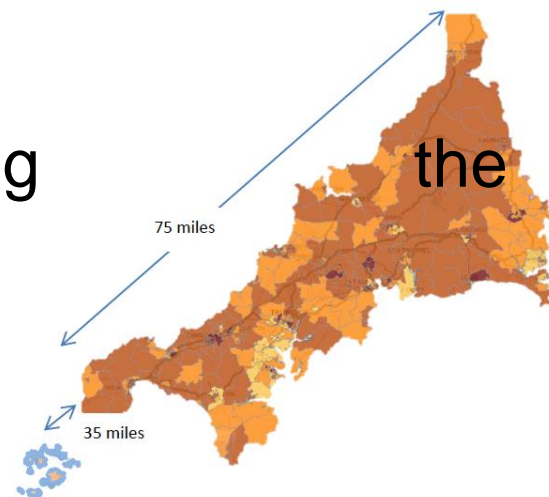
Coverage across the county

So far:

Training with GPs from 29 practices, covering 46% of Cornish population in 12 sessions.

Sessions with practices covering a further 37% scheduled for 2020

Efforts to pin down GPs representing remaining 17% ongoing!



Uptake and Feedback

Pilot session, GPs only

- Positive feedback and wider audience welcomed..
 - Community and Practice nurses,
 - Reception and prescribing admin staff
 - Practice managers
- Community Nurse conference session

	90+ minute	60 minute	30 minute	Total
Doctors	96			96
Other healthcare professionals	47	2	50	99
Admin staff	8	10		18
Participants so far	151	12	50	213





Feedback

Brief post-session questionnaire including:

'Did you find this session helpful today?'

- 100% Yes!

'Will you change your practice after today?'

- 99.3% Yes!

Valuable qualitative feedback for development:

What was most useful from session?

Further info or resources?

Who else might benefit?

Future plans..



‘Suicide Safer Primary Care’ Resources

LIFE ISN'T ALL LAUGHS

Cornwall cares about you
Don't flush your life away

If things are getting you down, take your first step towards getting help by talking to someone like a trusted friend or family member, your GP or call Samaritans on **116 123**

SAMARITANS **116 123** FREE
This number is FREE to call

Kernow King, Kernow

Posters and fold-out ‘How are You Really Feeling?’ [leaflet](#)

We talk about **PHYSICAL** health because we can **SEE** it...

It's ok to talk about **MENTAL** health even if you **CAN'T** **SEE** it.

IT TAKES BALLS TO TALK

Cornwall cares about you
Don't flush your life away

If things are getting you down, take your first step towards getting help by talking to someone:

- A trusted friend or family member
- Your GP
- Samaritans

Alan, Rugby Player

“Don't flush your life away” - posters for surgery toilet doors!

TALK TO US

If things are getting to you

08457 90 90 90 (UK)
*Calls will cost 22 pence a minute plus your telephone company's access charge

116 123 (ROI)
This number is FREE to call

✉ jo@samaritans.org
🌐 samaritans.org

SAMARITANS

Samaritans pocket sized cards

‘Suicide Safer Primary Care’ Resources



PAPYRUS
PREVENTION OF YOUNG SUICIDE

Resources and helpline for suicidal young people and their families



Helpline, web chat and campaigns to prevent male suicide



‘Suicide Safer Primary Care’ Resources





Rebecca.Osborne5@nhs.net

Suicide Safer Communities

KATHERINE MCGLEENAN

NORTH EAST AND NORTH
CUMBRIA



Developing Suicide Safer Communities in Cumbria

North East and North Cumbria Suicide Prevention Network



North East and North Cumbria

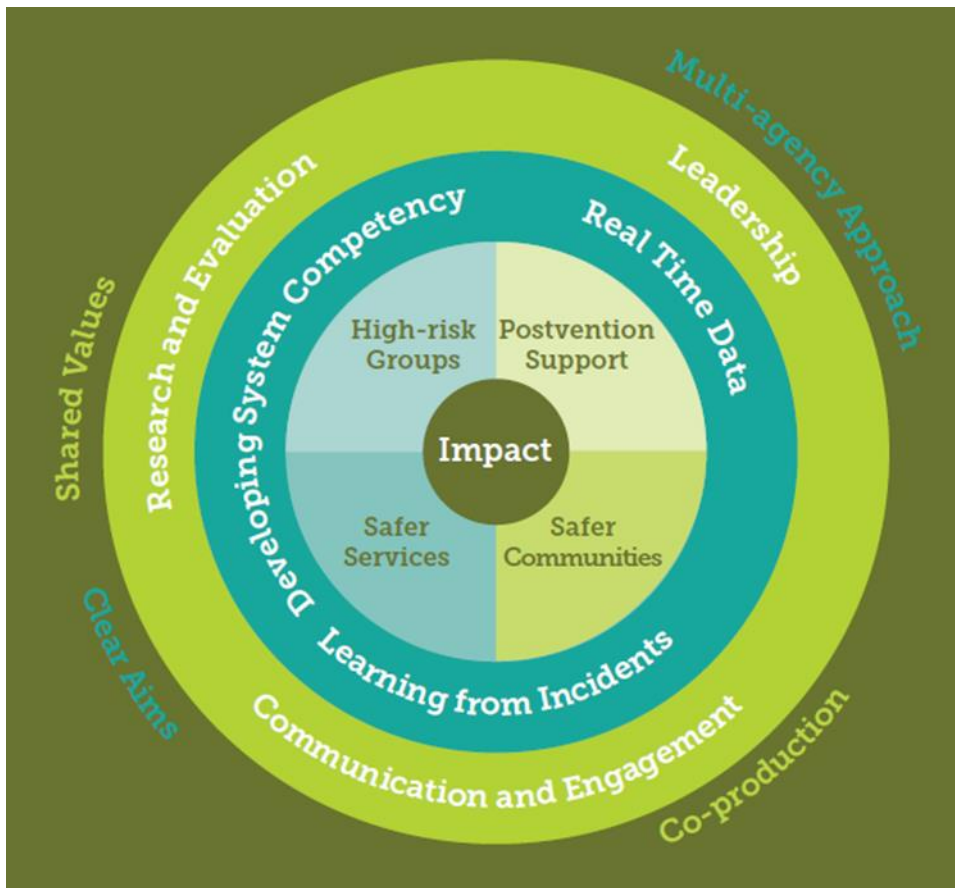
@StopSuicideNENC



Suicide

EVERY LIFE
MATTERS

Prevention



Join our Journey

North East and North Cumbria



NENC ICS - Developing Suicide Safer Communities

- To support the development of **local community suicide prevention activity/resources**.
- Support a **social movement/place-based** approach.
- Focus on **high-risk groups and locations**.
- Support proactive **pathways for self-harm**.
- Develop **community resilience/safety planning**.



Join our Journey

North East and North Cumbria

Background - Suicide Safer Communities Cumbria pilot project



Pilot project activity

- **2 local areas** across Cumbria
- **Focus groups**
- **1 to 1 interviews**
- **Attended local forums and events**
- **Self-reported suicide safety level** (naïve/aware/alert/safer)

Pilot project aims

- People having suicidal thoughts will know **where to find help.**
- People having suicidal thoughts will always be **taken seriously.**
- People having suicidal thoughts are helped to **access the right support.**
- Communities will take steps to become **suicide-safer.**

Priorities from people with lived experience

- **Help** needed **sooner**.
- Raise **awareness/train** people.
- More **information** is needed.
- **Families** more involved.
- Provide support for **people affected**.
- **Work together** – integration.
- Help reduce the **stigma**.
- Make support **more accessible**.

Julie



- Julie is 29 and lives in Cumbria.
- She is now **getting the help she needs.**
- However, this was only after many years **not knowing how or where to get help**, until she was **desperate** and it was **crisis point.**
- She hopes her story will help others find the help they need sooner.

Recommendations from pilot project

1. **Training** and raising awareness.
2. **Resources** and information.
3. Clear **pathways**/signposting.
4. Community **champions**.
5. **Safety planning** and risk mitigation.



- **How it started in Eden.**
- **From a conversation in a car** on the way back from a countywide Suicide Prevention Leadership meeting & **inspired by other** initiatives across the country - we decided to see if this could work in Eden.
- We organized a **public meeting** to gauge interest – over 50 people attended.
- From there we developed a **working group** to look at what next.

Some of the people involved in leading the work

Survivors	Bereaved families and friends	GPs	Police
Social workers	Paramedics/ ambulance staff	Chambers of Commerce / local businesses	Local MPs; councillors
Public Health	Housing	Teachers & students	Youth groups
Samaritans; third sector	Healthwatch	Local community groups (veterans, farmers, churches)	Local press



SUICIDE SAFER EDEN

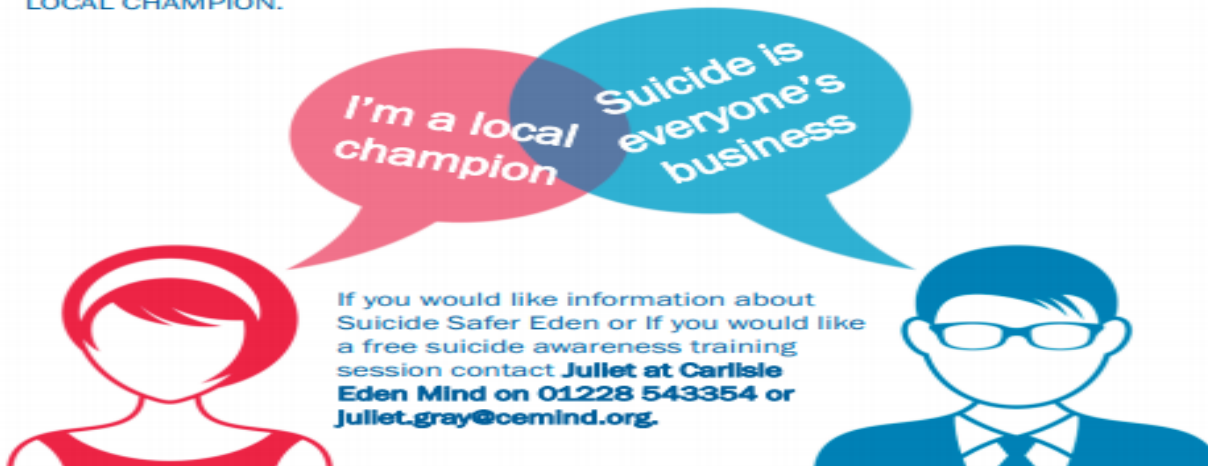
A group of volunteers in Eden are working towards reducing the dreadful loss of life to suicide in our area and the devastating impact this has on family members, friends and the community.

The role of the local champions is to raise the profile of suicide prevention, make information available, identify opportunities for suicide awareness training and signpost to agencies for help.

Suicide Safer Eden aims to reduce the stigma of suicide and raise awareness of help and information that is available.

We are looking for people with a caring approach and commitment to the wellbeing of their local community who would like to volunteer to become a LOCAL CHAMPION.

If you think you may be able to help in a champion role contact **Juliet at Carlisle Eden Mind on 01228 543354 or Juliet.gray@cemind.org.**



If you need to talk to someone about suicidal thoughts contact:
Samaritans 116 123
Cumbria Mindline 0300 561 0000

SSE
Suicide Safer Eden



Suicide EVERY LIFE MATTERS
Prevention

Join our Journey

North East and North Cumbria



Public awareness meetings

Targeted awareness sessions

Mental Health First Aid (through local Chamber of Trade)

Awareness training for multiple groups (targeting high-risk)

Champions role

Parkrun takeovers

Police cadet project

E-newsletters; social media; local media coverage

Safety boxes



Ben

In 2014, Ben, aged 27, took his own life.

He had not had contact with any services.

Ben worked and lived in Cumbria and seemed to have a bright future.

He had been making plans with his girlfriend and did not appear to be depressed, although he did have some stresses in his life, such as worries about debt.



North East and North Cumbria Suicide Prevention Network

“Please just do something”

April 2018, Kate – Ben’s mum



Join our Journey

North East and North Cumbria

The role of the NENC Suicide Prevention Network

- **Attend events/meetings** - provide advice, support and information.
- **Listen to, engage and support** people affected who wish to help.
- **Help raise awareness, promote, share and spread good practice.**
- **Connect, signpost and link** people.
- **Provide funding** support through small grants.
- Support **roll out/sustainability.**

Every Life Matters - Building a Network



Every life matters ...



Suicide Safer Communities - Secured a major 5 year grant to co-ordinate the development of suicide safer communities across Cumbria



- **Current activity;**
- Training sessions
- Attend local events/forums
- Held open public meetings
- Work with local press
- Used a variety of social media channels
- Lobbied and trained district /county level councillors
- Supported people with lived experience to help

Future activity

- Develop supporting materials
- Developing Cumbria specific App
- Upgrade website
- Rolling out local campaigns
- Recruiting dedicated community support workers
- Comprehensive Suicide Bereavement Service

Questions?



Follow us on social media [@StopSuicideNENC](#)



Join our Journey

North East and North Cumbria

Implementation and scale up

HELEN SMITH

Scale Up and Spread



bad question

**How can I get all these people to do
what I want them to do?**



better question

**How can I help all these people to
do what they want to do?**

The **#1 mistake**
of leading change...

We try to spark motivation
with information.

ANALYZE
THINK
CHANGE

SEE
FEEL
CHANGE

If you want to spark change, feeling
is the fuel.

Find the feeling & show visible progress.

MADE to STICK

SUCCESS Model

A sticky idea is understood, it's remembered, and it changes something. Sticky ideas of all kinds—ranging from the “kidney thieves” urban legend to JFK’s “Man on the Moon” speech—have six traits in common. If you make use of these traits in your communication, you’ll make your ideas stickier. (You don’t need all 6 to have a sticky idea, but it’s fair to say the more, the better!)

PRINCIPLE 1



SIMPLE

Simplicity isn’t about dumbing down, it’s about prioritizing. (Southwest will be THE low-fare airline.) What’s the core of your message? Can you communicate it with an analogy or high-concept pitch?

PRINCIPLE 2



UNEXPECTED

To get attention, violate a schema. (The Nordie who ironed a shirt...) To hold attention, use curiosity gaps. (What are Saturn’s rings made of?) Before your message can stick, your audience has to want it.

PRINCIPLE 3



CONCRETE

To be concrete, use sensory language. (Think Aesop’s fables.) Paint a mental picture. (“A man on the moon...”) Remember the Velcro theory of memory—try to hook into multiple types of memory.

PRINCIPLE 4



CREDIBLE

Ideas can get credibility from outside (authorities or anti-authorities) or from within, using human-scale statistics or vivid details. Let people “try before they buy.” (Where’s the Beef?)

PRINCIPLE 5



EMOTIONAL

People care about people, not numbers. (Remember Rokia.) Don’t forget the WIIFY (What’s In It For You). But identity appeals can often trump self-interest. (“Don’t Mess With Texas” spoke to Bubba’s identity.)

PRINCIPLE 6



STORIES

Stories drive action through simulation (what to do) and inspiration (the motivation to do it). Think Jared. Springboard stories (See Denning’s World Bank tale) help people see how an existing problem might change.

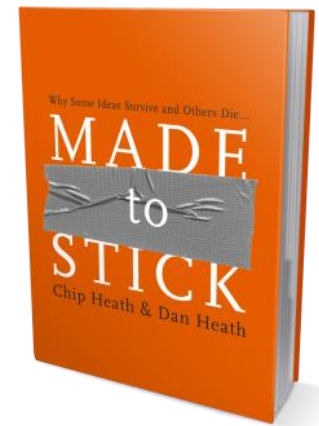
S

Making Presentations That Stick

A guide by Chip Heath & Dan Heath

Selling your idea

Created in partnership with Chip and Dan Heath, authors of the bestselling book *Made To Stick*, this template advises users on how to build and deliver a memorable presentation of a new product, service, or idea.





1. Intro

Choose one approach to grab the audience's attention right from the start: unexpected, emotional, or simple.

→ **Unexpected**

Highlight what's new, unusual, or surprising.

→ **Emotional**

Give people a reason to care.

→ **Simple**

Provide a simple unifying message for what is to come

—

How many languages do you need to know to communicate with the rest of the world?



Tip

In this example, we're leading off with something **unexpected**.

While the audience is trying to come up with a number, we'll surprise them with the next slide.

Just one! Your own.

(With a little help from your smart phone)

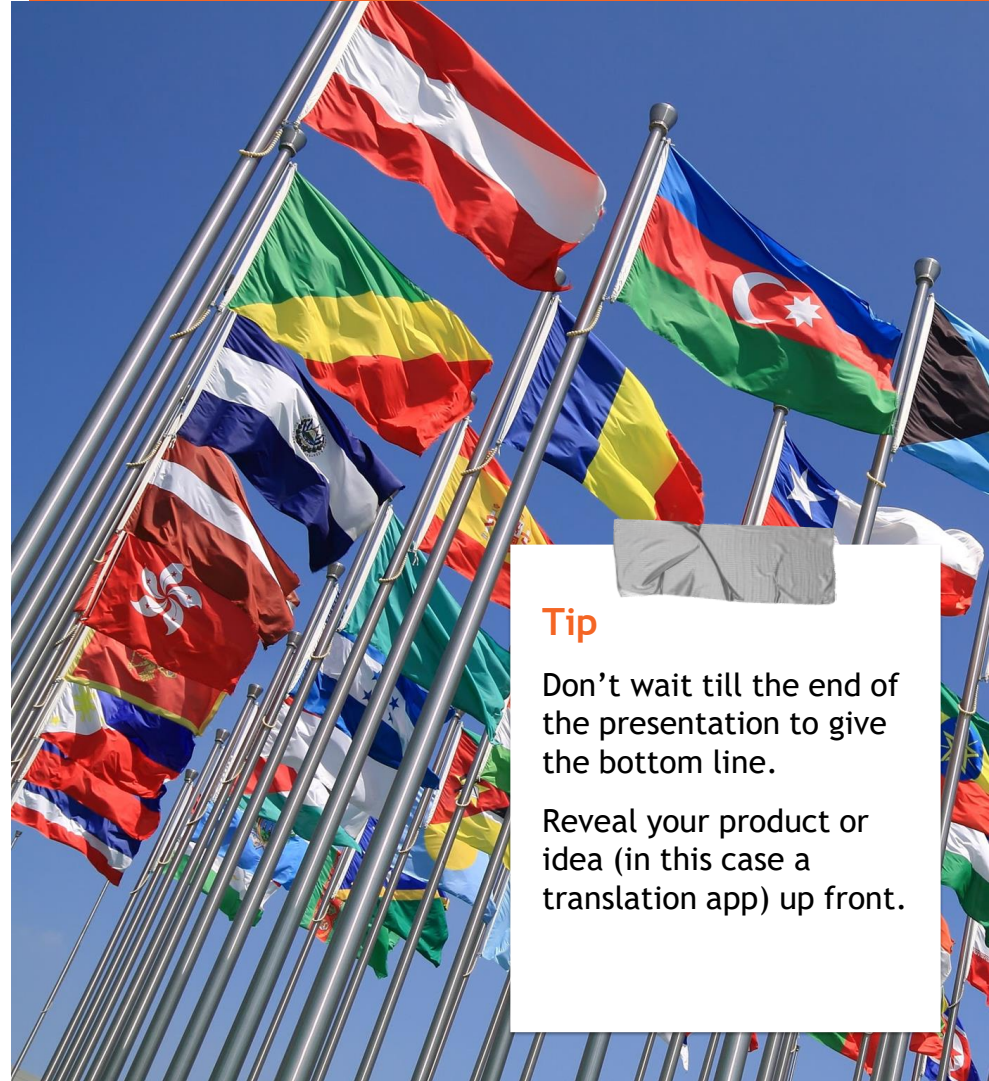


Tip

Remember. If something sounds like common sense, people will ignore it.

Highlight what is unexpected about your topic.

The Google Translate app
can repeat anything you say
in up to **NINETY**
LANGUAGES from
German and Japanese to
Czech and Zulu



Tip

Don't wait till the end of the presentation to give the bottom line.

Reveal your product or idea (in this case a translation app) up front.



2. Examples

By the end of this section, your audience should be able to visualize:

→ **What**

What is the pain you cure with your solution?

→ **Who**

Show them a specific person who would benefit from your solution.

A young man with short dark hair, wearing a maroon hoodie and black pants with a white stripe, is sitting on a concrete ledge. He is looking down at a soccer ball on the ground next to him. The background shows a brick wall and a fence under a clear sky.

Tip

Tell the audience about the problem through a **story**, ideally a person.

Meet Alberto.

He recently moved from Spain to a small town in Northern Ireland.

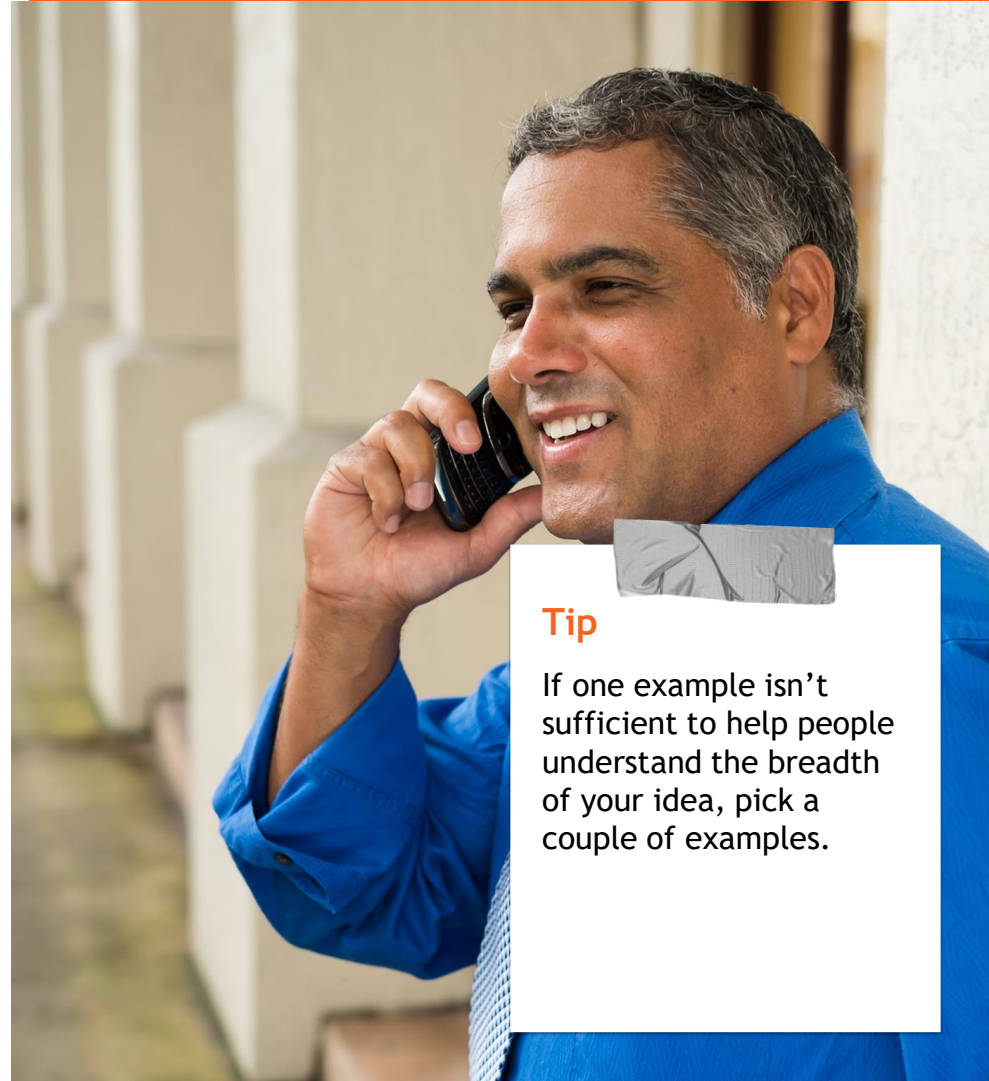
He loved soccer, but feared he had no way to talk to a coach or teammates.

Meet Marcos.

He recently opened a camera shop near the Louvre in Paris.

Visitors to his store, mostly tourists, speak many different languages making anything beyond a simple transaction a challenge.

Story for illustration purposes only



Tip

If one example isn't sufficient to help people understand the breadth of your idea, pick a couple of examples.

—

A translation barrier
left Alberto feeling
lonely and hurt
Marco's business.



Tip

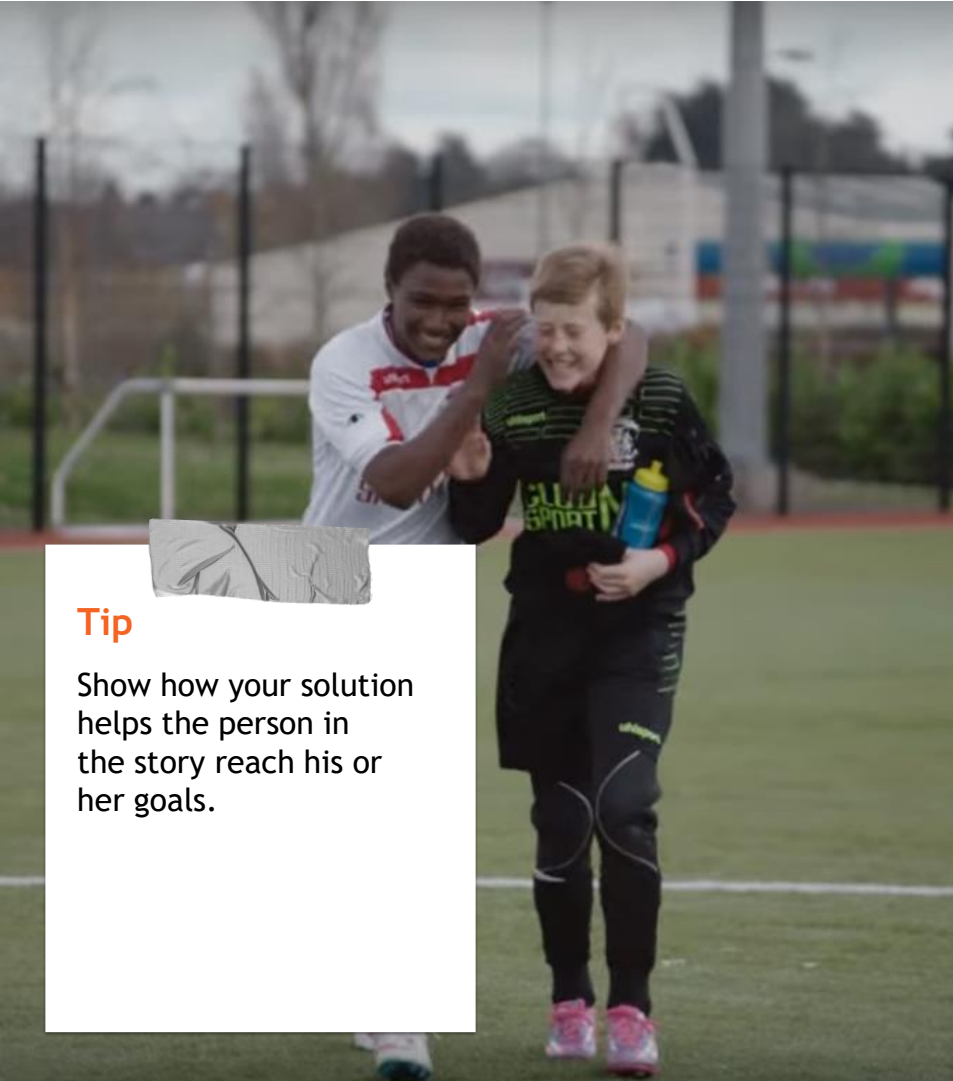
Ideally, speak of people in very different situations, but where each could benefit from your solution.

Then, Marcos discovered Google Translate

He has his visiting customers speak
their camera issues into the app.

He's able to give them a friendly,
personalized experience by
understanding exactly what they need.





Tip

Show how your solution helps the person in the story reach his or her goals.

A simple gesture

Coaches Gary and Glen knew no Spanish.

They used Google Translate to invite Alberto to join in... "Do you want to play?"... "Can you defend the left side?"

From outsider to star

Alberto scored 30 goals in 21 games. He is now being scouted by several professional clubs in the Premier League. And he's a favorite of the other boys on the team.

[See a short video on Alberto's story](#)

Tip

Stories become more credible when they use concrete details such as the specific complex moves Alberto learned through Translate and his 30 goals in 21 games performance stats.



3. Examples

People need to understand how rare or frequent your examples are.

Pick 1 or 2 statistics and make them as concrete as possible. Stats are generally not sticky, but here are a few tactics:

→ **Relate**

Deliver data within the context of a story you've already told

→ **Compare**

Make big numbers digestible by putting them in the context of something familiar

—

It's no surprise Marcos uses Google Translate in his shop regularly.

There are **23**
officially recognized
languages in the EU.

Source: theguardian.com



Tip

Don't let data stand alone. Always relate it back to a story you've already told, in this case, Marco's shop.

More than 50 million Americans travelled abroad in 2015

THAT'S MORE THAN THE
POPULATION OF
**CALIFORNIA AND
TEXAS** COMBINED

Source: travel.trade.gov



Tip

When a number is too large or too small to easily comprehend, clarify it with a comparison to something familiar.



4. Closing

Build confidence around your product or idea by including at least one of the these slides:

→ **Milestones**

What has been accomplished and what might be left to tackle?

→ **Testimonials**

Who supports your idea (or doesn't)?

→ **What's next?**

How can the audience get involved or find out more?

Milestones

October 2014

Translate web pages with
Chrome extension

October 2015

Translate text within an app

2014

2015

August 2015

Translate conversations
through your Android
watch

November 2015

Translate written text from
English or German to
Arabic with the click of a
camera

What people are saying

**With this app, I'm
confident to plan
a trip to rural
Vietnam**

Wendy Writer, CA

**Visual translation
feels like magic**

Ronny Reader, NYC

**Translate has
officially inspired
me to learn
French**

Abby Author, NYC

Quotes for illustration purposes only

—

Know a 2nd language? Make Google Translate even better by joining the **community**.



Tip

Inspire your audience to act on the information they just learned.

Depending on your idea, this can be anything from downloading an app to joining an organization.



Good luck!

We hope you'll use these tips to go out and deliver a memorable pitch for your product or service!

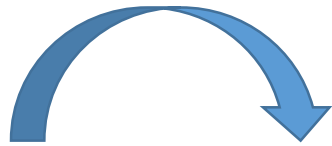
For more (free) presentation tips relevant to other types of messages, go to heathbrothers.com/presentations

For more about making your ideas stick with others, check out our book!



How to Get From Here to There?

**HERE
(TODAY)**



AWARENESS

- PUBLICATIONS
- TRAININGS
- CONFERENCES
- WEBSITES
- APPS
- EARNED MEDIA
- SOCIAL MEDIA
- THUNDERCLAPS
- MEET-UPS
- PODCASTS
- EDITORIALS
- SPEECHES
- MOOC's
- BLOGS
- LIT DROPS
- CANVASSING



WILL

- RECOGNITION
- STORYTELLING
- FRAMING
- EVIDENCE
- FUN
- ASSOCIATION
- VISION
- SENSEMAKING
- ADVANCEMENT
- MONEY
- TRANSPARENCY
- POLICY
- REGULATION
- PUNISHMENT
- HUMILIATION
- CRISIS



**BEHAVIOR
CHANGE**

- COLLABORATIVES
- COMMUNITIES OF PRACTICE
- CAMPAIGNS
- EXTENSION AGENTS
- FRANCHISING
- GAMIFICATION
- INNOVATION CHALLENGES
- GRASSROOTS ORGANIZING
- "WEDGE AND SPREAD"
- NETWORK RIDING

**THERE
(AIM)**



Lunch

13:00 – 13:45

Session 2: Self-harm and CYP

WENDY MINHINNETT



Support Groups

E-Network & Social Media

Parent Peer Support Training

Parent Advisory Work

*A journey of self harm
Parents, pebbles
& Lessons from a Sat Nav*





Sleep
Problems

Outbursts
after school/

Tummy
aches

Friendship issues

“I’m really worried”



Courage



*“Fine in school,
there's nothing we can do”*

Didn't believe me

Stupid



It must be me

Embarrassed



Getting worse

anger



*battle
everyday*

anxious

tears

“I don't know what to do”

Courage



Relieved





courage



What have you tried?



HOME VISITS



Parenting
Programme

6 weeks

“Wish I hadn't asked for support”

Stressed

Blamed

Judged

“It must be my fault”





Refusing to go to school

*Anxiety
Increases*

Low Mood

Self-harm

"I'm so scared, just don't know what to do"



Courage



“Nothing we can do if they won't engage”



“Excluded”



“We are going through some tough things at the minute, and because he won't engage, we are on our own.”



“She had cut her wrist, and was holding a bread knife saying she would kill me and then proceeding to slam her wrist in the larder door, to try and make it bleed more.”



Lost

*"I lived in fear every day
that I would lose my daughter"*

Isolated

Failure

Getting it wrong





“I walked into the bedroom and found my daughter unconscious, she had tied a piece of clothing to the curtain pole... I thought my world was ending and no words can describe the fear and feelings I felt that night.”

“I found it unhelpful when my daughter was into her 3rd day of being in a rage. She was completely unapproachable, I called the crisis team and they came from her room, and just told me to stay out and they couldn't assess her. I told them she was a risk to us or her, the next day she took an overdose.”



**What
Do I Do
Now**





Crisis



How many times do I have to say it?

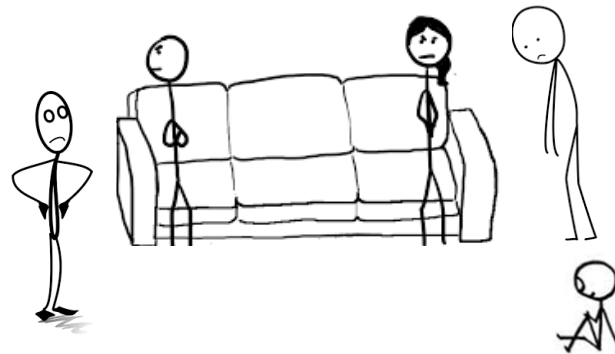
“she's doing it when someone is in the house so she mustn't want to die”

“It's not a mental health crisis”

“It's not a social care crisis”

“It's not a police crisis”

10+
services



“Just feeling really scared tonight as it’s my first CPA meeting tomorrow, and so much of the report reads so very wrong. Labelling me as neglecting my child, when I've fought for 3 years to get him help for his mood swings and anger including self-harm being expelled and wanting to die.”



“The hardest thing is to get people to believe that they aren't just being naughty, or wilful that it's not the results of drugs. But the drugs are a way they cope, as they know they are different and struggle to fit in.”



Can't take any more

Despair

Frustrated

Alone

Lost

Scared



Failure

*I Feel like giving up,
I'm sick of fighting*



This is what our system is doing to families



Some weather the
storm & turn out
beautiful

Others get completely
worn down & lost in
the world

If we want to prevent self harm-We have to do better!

Listened & strategies



CAMHS
Child & Adolescent Mental Health Services



skills training

Always a way
to engage

Online
Support



Relationships

Children's Services



Peer
support

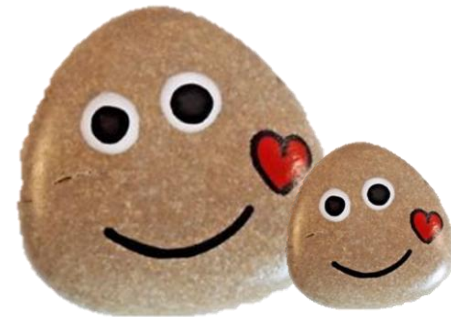
Navigator

Crisis



SOCIAL **W**ORKER

INPATIENT
DEPARTMENT →



Practical help
in the moment

Meeting other
people going
through similar
experiences-
Support Groups

Home
visits
& not
giving up

Having a
family
centred crisis
management
plan

Involvement/co-
production-
sense of purpose



Training &
information
sessions



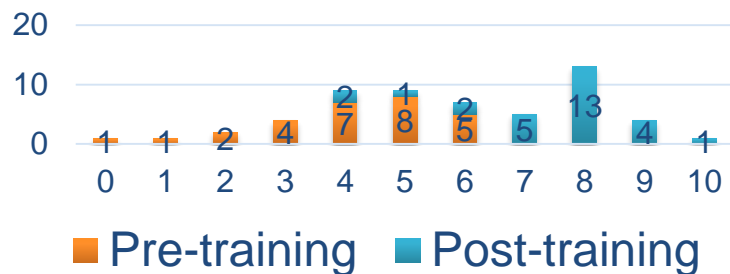
HELPFUL
THINGS



Parent Training

- Information on how to manage children's mental health
- Funding Charlie Waller Memorial Trust
- Co-produced training-parent/CAMHS Clinicians
- 10 courses-over 200 parents

The self harm and crisis course are still helping me cope with the extreme situations we find ourselves in



Finding the course really helpful – especially with the practical strategies and how to talk/work through coping strategies when daughter is calm.

Gave me a life again





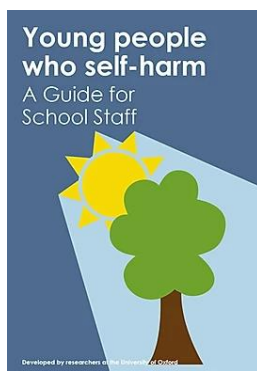
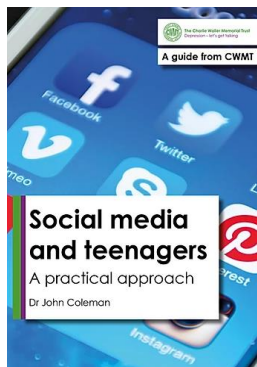
- **Being consistent**
- **Looking behind the behaviour**
- **Keeping an open dialogue**
- **Honesty**
- **Firm and constant boundaries**
- **A good first aid kit**
- **Distraction**
- **Buckets of empathy**
- **Being present**
- **Listening**
- **Reflecting together**
- **Naming the need**
- **Noticing and talking through the moods**
- **Remembering this is not personal**
- **This is not about you, it's about them, so just being there**

Parent Experience



- **Mental health nurses who think that they should punish.**
- **Lack of good resources**
- **Poor communication with parents**
- **Doing to patients, rather than taking the time understand or listen**
- **Medicating instead of support**
- **Blaming parents**
- **Ignoring wounds**
- **Lack of kindness**
- **School searching bags**
- **School asking child to sign contract**

Free Resources

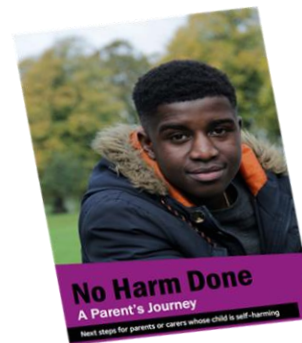


MindEd Suicide prevention and self-harm Prevention

<https://www.minded.org.uk/catalogue/TileView>

https://www.minded.org.uk/Catalogue/Index?HierarchyId=0_42929&programmeld=42929

<https://mindedforfamilies.org.uk/young-people/i-am-urgently-concerned/>



<https://youtu.be/b4cPCcJ6o88>



<https://papyrus-uk.org/>

<https://www.happymaps.co.uk/crisis-self-harm>

<https://www.giveusashout.org/>

<http://www.helpforparents.org.uk/>

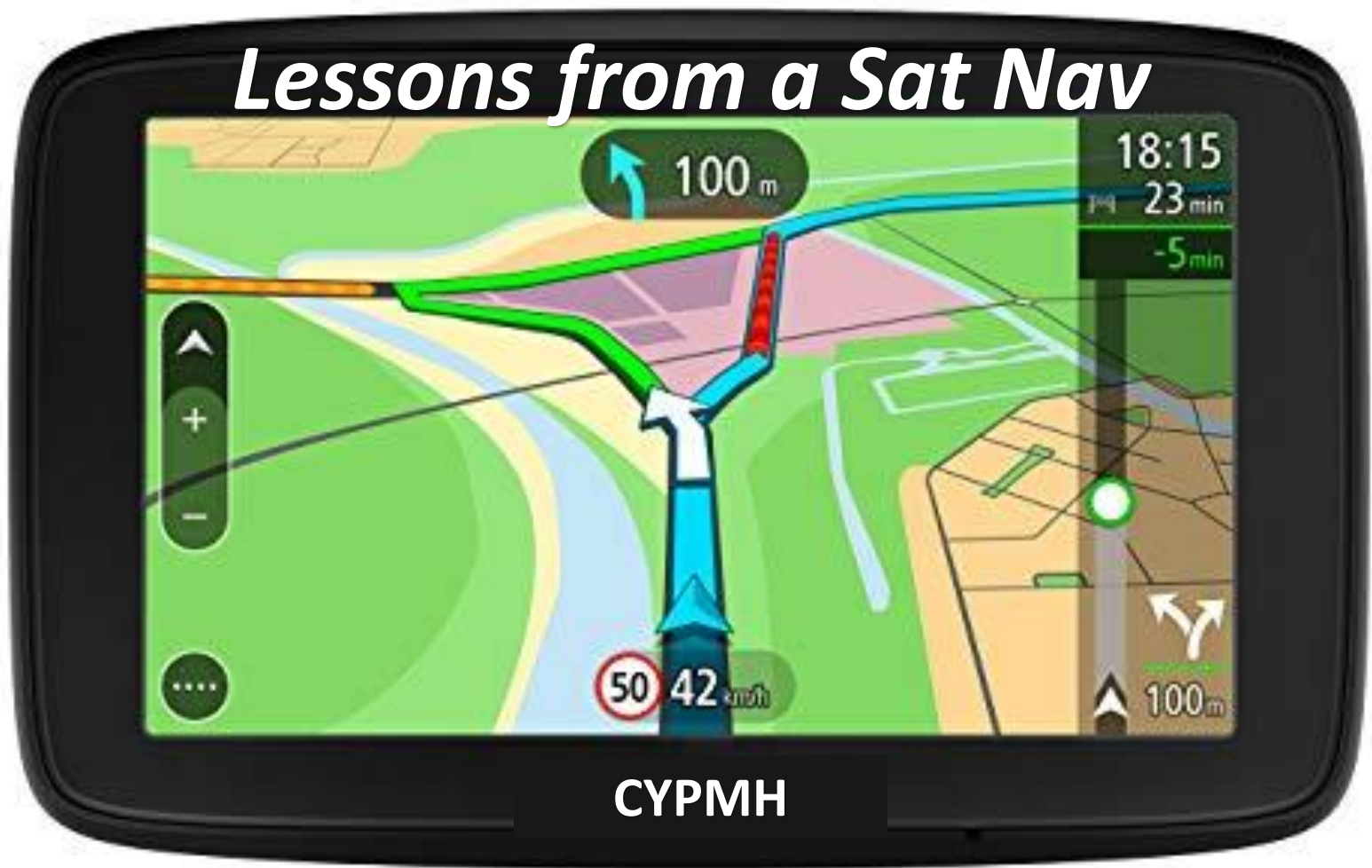
<https://www.cwmt.org.uk/schools-families-resources>

A few things I've learned

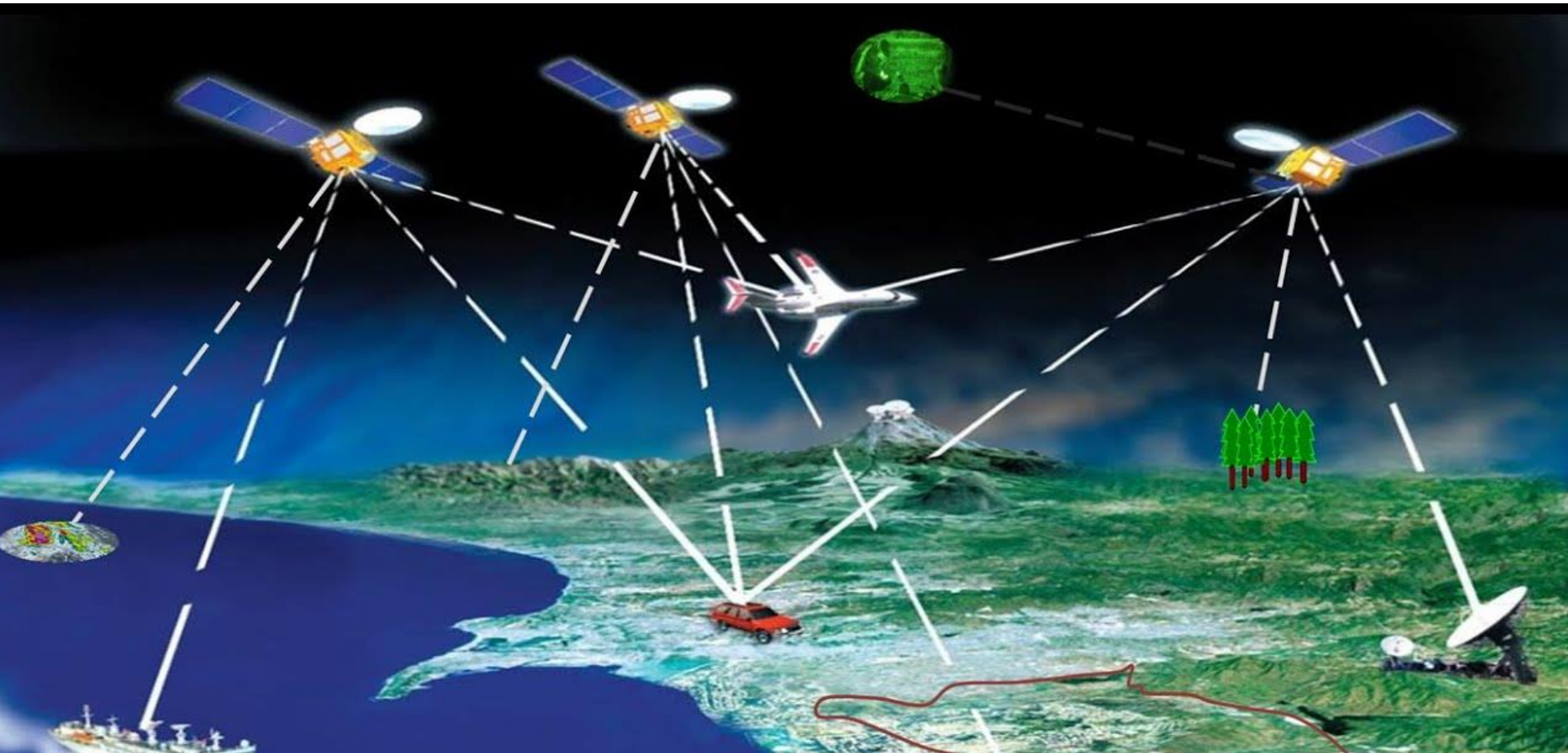
- Hope
- You can't make someone stop self harming
- Learning, understanding and being there
- It's a personal journey-young person and the family
- No one size fits all-offer a range of support options
- Helping families heal (wrong thing for right reason)
- Helping young people find a sense of purpose is key

grateful

Lessons from a Sat Nav



CYPMH



**Driving along-amazing system at work
This is a system families hope for**

GARMIN dezi

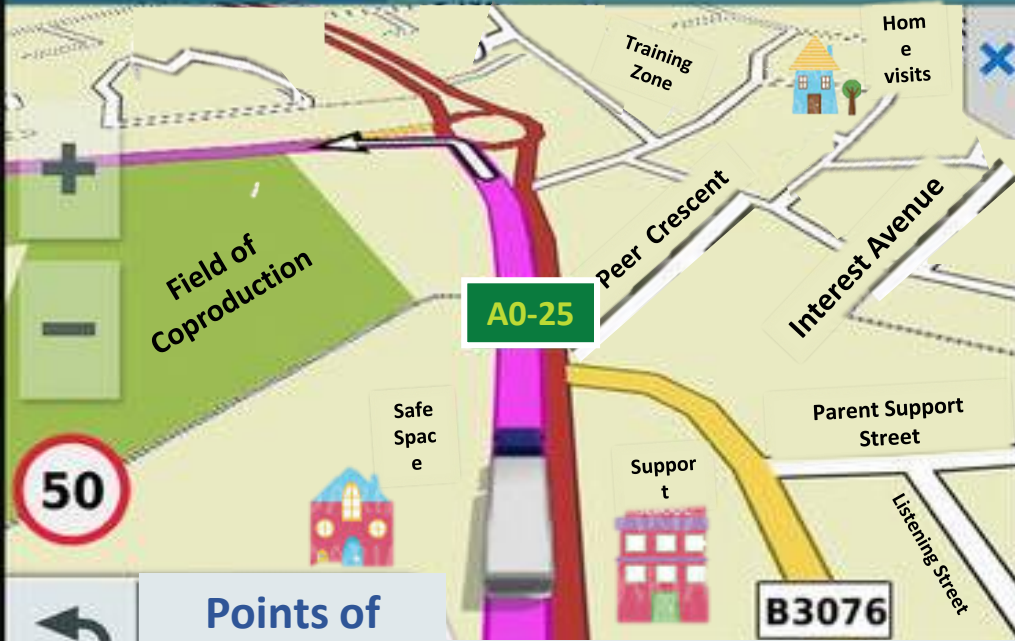


0.2m

Emotionally and mentally healthy



0.2m



Points of interest

CYPMH Community

Daily Hours Driven

Choice of routes

Total Hours Driven

Lane guidance

Updates alerts

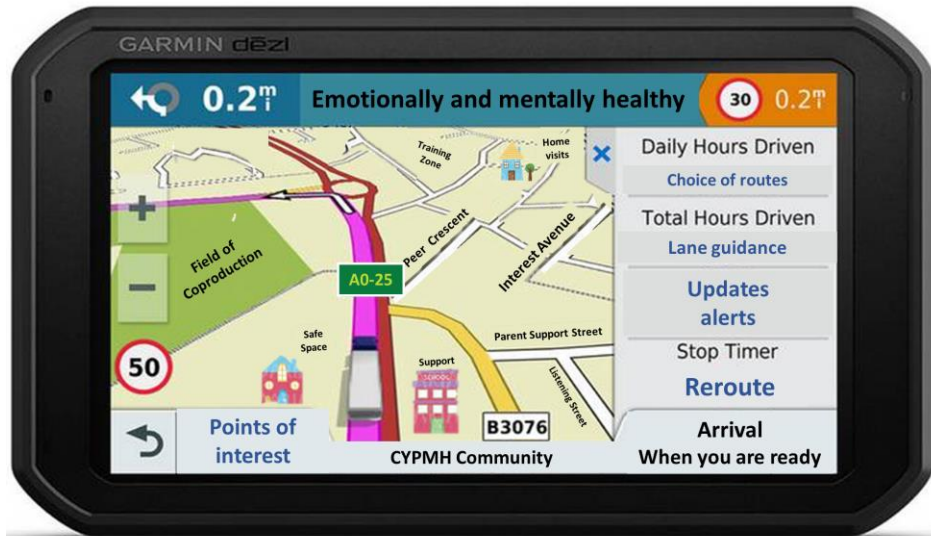
Stop Timer

Reroute

Arrival

When you are ready

Design your Self harm support system



What do you already have in place that's working?
Think about the things families ask for e.g.

- Safe space
- Engagement activities
- Skills Training
- Free Resources

Self harm Support Post Code

D

Deliver training to families

O

Order free resources

1

1 shared message around self-harm

8

8 schools per year to receive training

6

6 people with lived experience to be involved

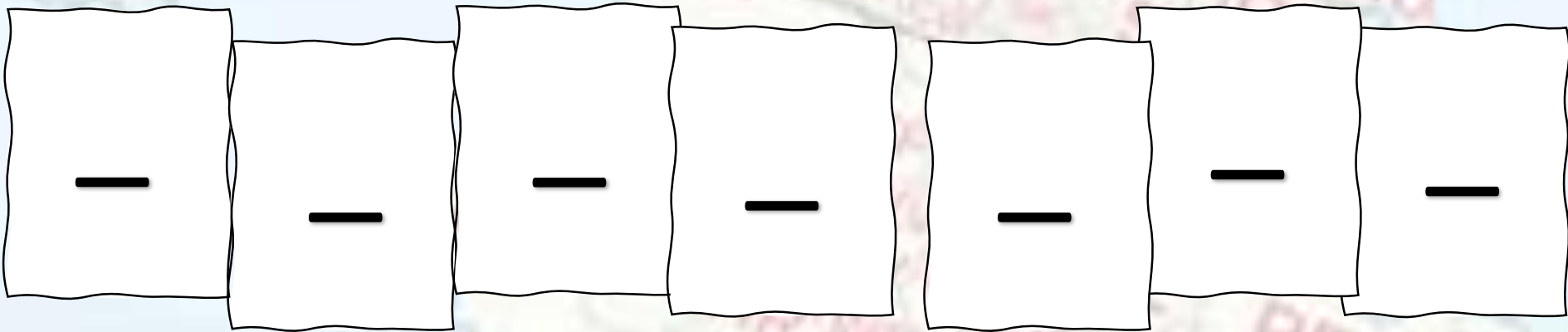
Y

Young people's drop in

A

Access to digital support available

Final Destination-shared postcode



THANK YOU



Close