NSPCC







Cluster randomised controlled trial of 'Keeping Safe' – a 'whole school' abuse prevention programme in primary schools in Northern Ireland: evidence after 2 years of implementation

Joint Public Health Conference

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EVERY CHILDHOOD IS WORTH FIGHTING FOR

The presentation today

The presentation will cover:

- Keeping Safe programme key features
- Outcomes for children key results from RCT and process evaluation

Shaping Keeping Safe

- Learning from children we work with; NSPCC therapeutic work
- Learning from developments in other countries & systematic reviews
- □ Keeping Safe needs assessment 2008/11



Learning from international research

Evidence from Meta-analytic reviews

Berrick and Barth (1992) 13 studies	Rispens (1997) 16 studies	Davis and Gidycz' (2000) 27 studies	Zwi et al (2009) 15 studies	Walsh et al (2015) 24 trials
 Whole school approach Teacher training Community integration 	 Training in explicit self protection skills Instruction time related to programme outcomes 	 Active participation Behavioural skills training >3 sessions Monitor for negative effects 	 Increased knowledge Protective behaviours in simulated situations Monitor for negative impact 	 Improvement in protective behaviours and knowledge Knowledge gains maintained over time No evidence of increased fear or anxiety Early disclosures

Learning from Keeping Safe Development research 2008-11

Findings

- Robust evidence of gaps in children's knowledge & understanding of keeping safe
- Teacher willingness to teach preventative curriculum need effective package of training and support
- Parents eager for children to access preventative education & willingness to be involved – need for support & resources
- Cross sector support within wider public health approach collaboration & support for schools

Audit of practice in primary schools

- Schools already teaching children some keeping safe messages but gaps @ more sensitive issues.
- Disproportionate emphasis on the risks presented by strangers.
- Teaching methods did not maximize opportunities for children to practice key skills
- Younger children and children attending special schools were less likely to be taught keeping safe messages.

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Building the capacity of the whole school community



Building whole school capacity

- ☐ Facilitated leadership training-1 day and at least two twilights-
- promote across school clustering
- Online modules
- ☐ In-school support
- Ongoing support 'as and when required' from NSPCC

Training and ongoing support

Building **knowledge** and **skills** across the whole school.



Teaching and learning resources



Whole school resources

Supporting **teaching** and **engagement** across the school and in the home.



63 lesson plans

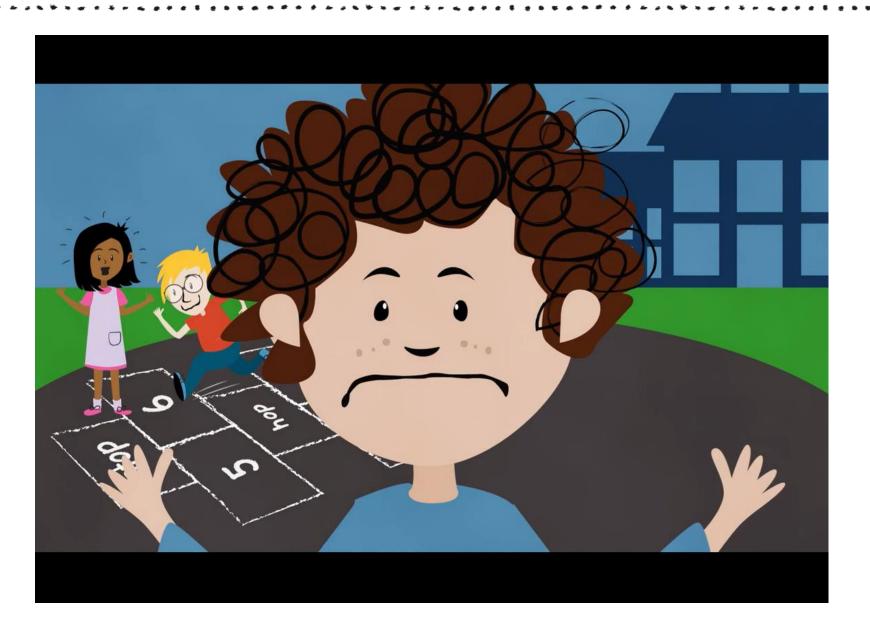
Providing **structure & guidance** to build **confidence** in delivering sensitive messages.



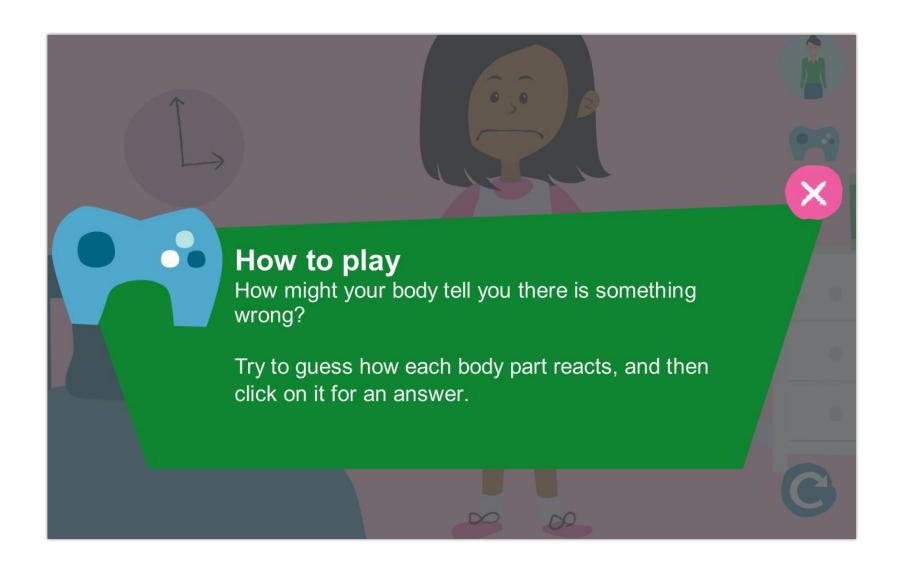
Teaching and learning resources

1. Healthy 3. Being Safe Relationships 2. My Body Term 1 Term 2 Term 3

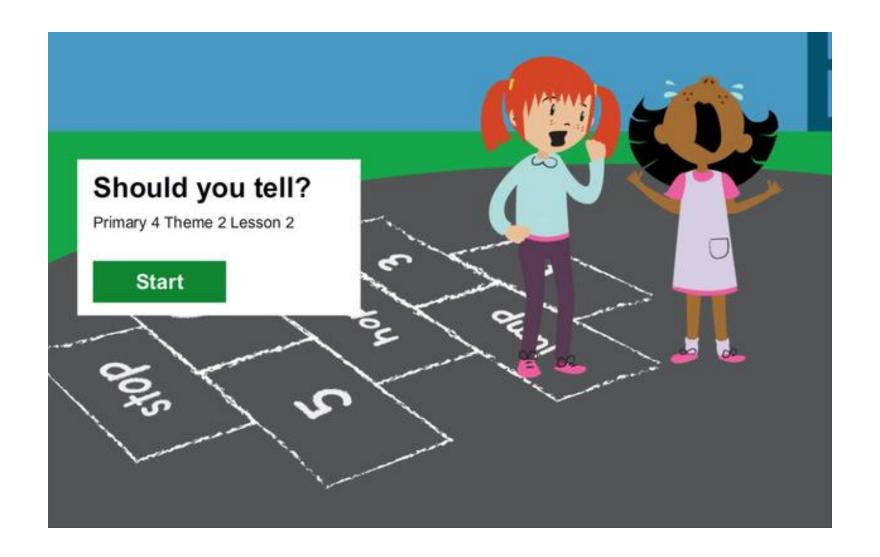
P1 animation



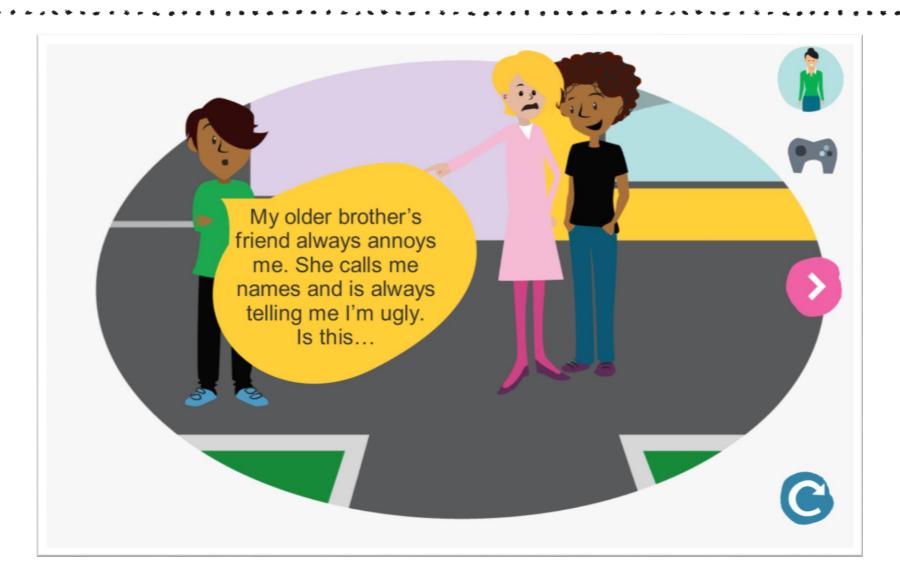
P3 interactive activity



P4 interactive activity



P7 interactive activity



Involving parents and carers

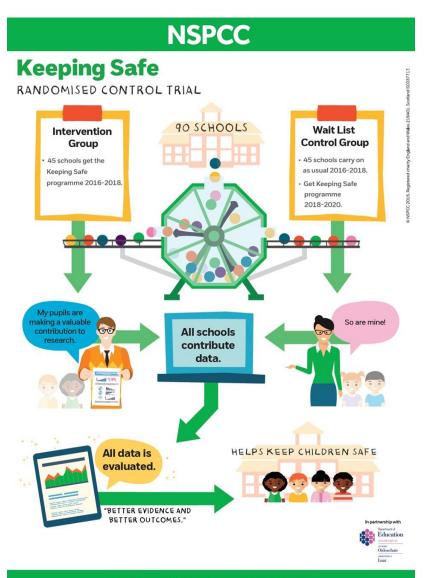


Involving parents

- Information session PowerPoint
- Explainer video
- □ Tips for parents
- Termly letters (when and what)
- Homework tasks for each lesson
- Parent workshops (delivered in school and available online)



Evaluating Keeping Safe



- 64 RCT schools, 5 Ambassador, 5 special
- 3 Outcomes; for children, parents and teachers
- 3 Time points; Baseline June 2016, Time 1 June 2017, Time 2 June 2018
- 1 = largest RCT in this area in the world

Child surveys; 4,029, 3,875, 3,823 Parent surveys; 6,868, 3,020, 3,159 Teacher surveys; 351, 265, 317

416 engaged in process evaluation tracking schools' experience of implementing

Evidence reported to date

- Evidence on child outcomes after 1 year of programme implementation in schools is available in this following link to online abstract published in The Lancet https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(18)32084-1/fulltext.
- Research informing development of professional learning for school staff https://learning.nspcc.org.uk/research-resources/2019/developing-teachers-supporting-children/
- The Keeping Safe programme on NSPCC Learning https://learning.nspcc.org.uk/services/keepin

https://learning.nspcc.org.uk/services/keepin g-safe-preventative-education-in-northernireland/



Full results will be published in 2020.

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