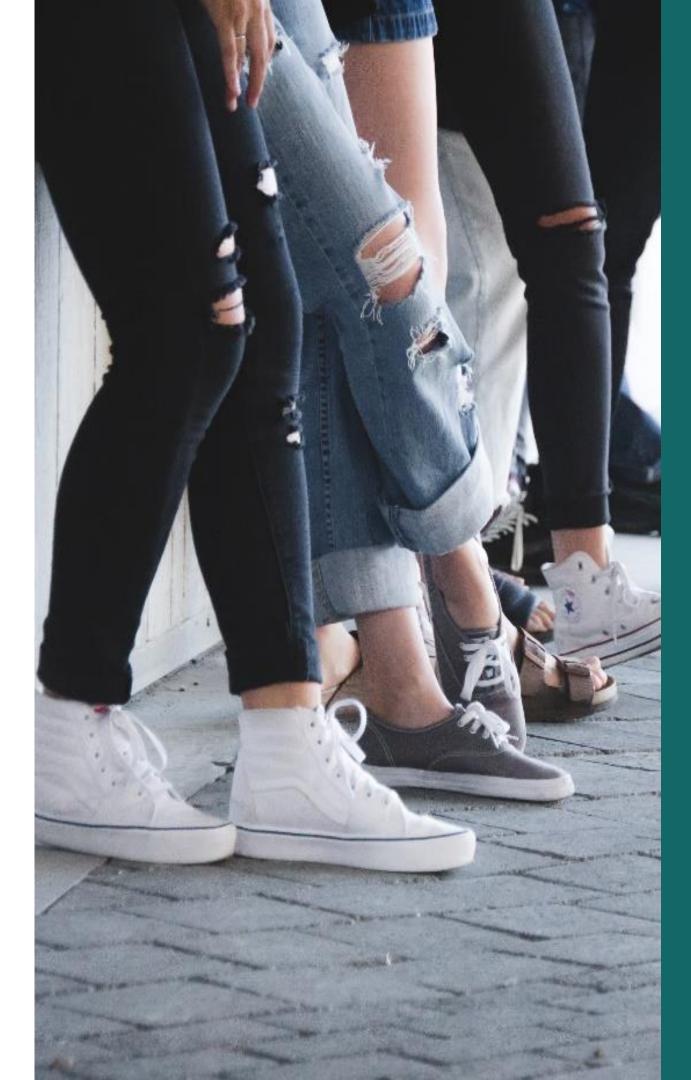


CORC Nember Forum 2020

Kate Dalzell Head of CORC

Recent developments



Plan

Highlights and signposts..

ullet

- ightarrow
- ullet

Recent developments in -

Support for practice Using data from CORC members Work on measurement with schools Research findings

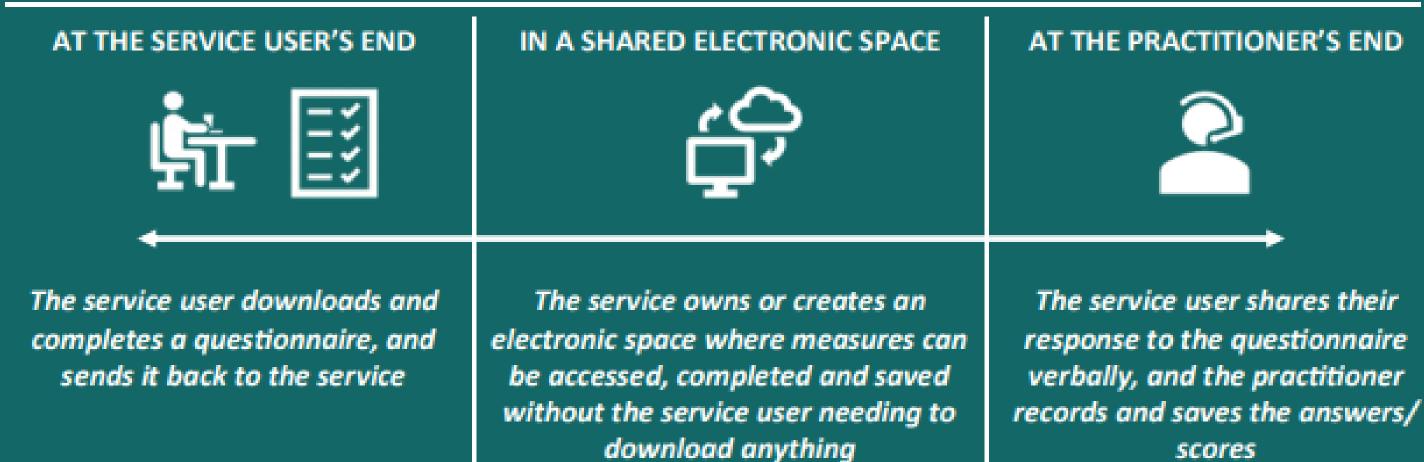


Support for Practice

Remote working: early guidance – learning together

- Feedback more important than ever
- The key challenge = the measure is integrated and meaningful in the work
- CORC guidance and Roundtable
 - key considerations: technology and infrastructure at both ends; data \bullet security; copyright

www.corc.uk.net/outcome-experience-measures/using-outcome-and-experience-measures-remotely/





About CORC Resource Hub E





d on other sites. To open and complete the PDF

Outcome & Exp Measures Hub

isplayed on our Out easures Hub are i easily accessible re oking for more de o measure childrer mental health and we

Measure	Interactive PDF versions	Further information	
Brief Parental Self Efficacy Scale (BPSES)	Download here	See here	Using outcomeasures in
Brief Assessment Checklist for Adolescents (BAC)	BAC-A (ages 12 to 17) - Download	See here	
isi Adolescents (BAb)	liere		Here we share

Editable PDFs at www.corc.uk.net

Introducing new bitesize online trainings

https://www.corc.uk.net/trainingevents/online-training-resources/

Adjusting face to face/ experiential trainings for online

- Ending treatment in challenging circumstances
- Applying the CORC best practice framework to improve routine outcome monitoring



Introduction to v feedback measu



Choosing the rig



Interpretation and youth ment



Six Steps to usi



Interpreting agg statistical consi

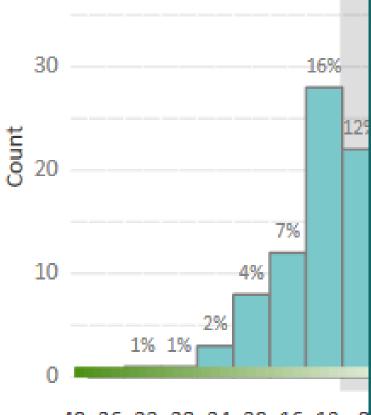


For Schools: Me children and you



Using service us tools - training v

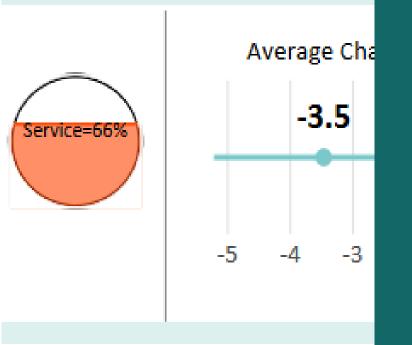
working with outcome and ires	
ght measure for your service or	Expand +
nd use of outcome data in child al health	Expand +
ng measures effectively	
regated data including derations / language	
easuring and monitoring ung people's mental wellbeing	
ser feedback and outcome /ideos	Expand +

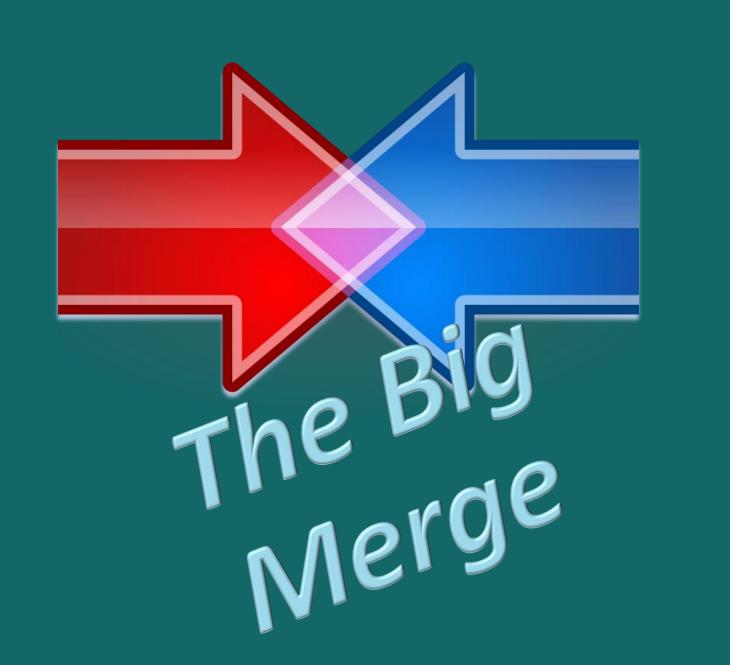


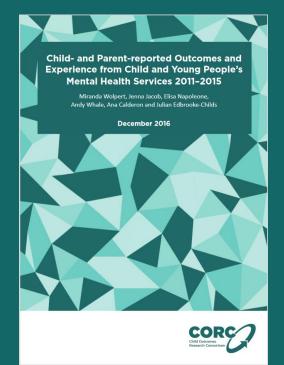
40

-40 -36 -32 -28 -24 -20 -16 -12 -8

Using data shared by CORC members







data sets achieved. Coming soon..

- Updated analysis of rates of meaningful change Stronger benchmarks for CORC reports, based on data from both formats
- Analysis planned to look at
 - Change for sub-groups
 - Benchmarks for specific measures, based on measurable change in the CORC data

Methods for linking anonymous data-sets

Merging of the CORC+ and CORC Snapshot



Measurement in schools

Wellbeing Measurement for Schools

The Wellbeing Measurement for Schools Approach:



Find out how pupils in your school are feeling with a validated pupil survey that assesses their emotional wellbeing, mental health and resilience.



Understand the wellbeing of your staff and how they feel about the support systems in school as well as their knowledge of mental health and wellbeing and confidence to support pupils.



Compare your data with data from children in other schools. Our analysis and reporting help you to identify successes and strengths as well as challenges and areas to develop further. Wellbeing Measurement for Schools extended to years 4 and years 10/11

Working with the Anna Freud Centre '5 Steps to Mental Health and Wellbeing'

Sharing learning between schools about how evidence can be used to help strengthen mental health support

Starting to get interested about the data we are collecting





November 2020

Wellbeing Measurement for Schools

Staff Report

All schools



EBPU Evidence Based Practice Unit IUCI. & manage

4089

staff in your school participated in the survey.

#1 Wellbeing

73%

of respondents reported 'medium' or 'high' wellbeing

#3 Knowledge 50%

of respondents say that they are health issues.

#5 Talking mental health

69%

of respondents feel confident to talk to children about their mental health and wellbeing.

All schools, November 2020



CORC EBPU



November 2020

Wellbeing Measurement for Schools

Staff Report

All schools





#4 Confidence

Staff were asked about their own confidence to support young people that are experiencing difficulties. They were also asked about their confidence in talking to children and to parents and carers about mental health and wellbeing.

How confident do you feel...

Talking to parents and carers about the mental health and wellbeing of children in your school?

Talking to children about their mental health and wellbeing?

Supporting children that are experiencing difficulties with their mental health and wellbeing?

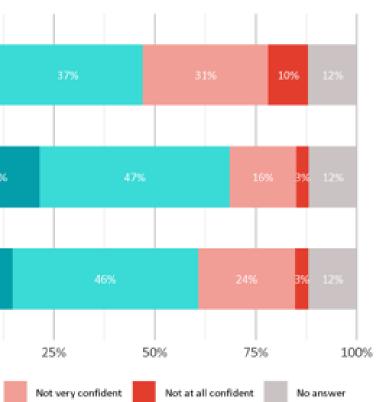
0%

Very confident

Quite confident



All schools, November 2020



C. T





Research Highlights

Outcome

measurement

Findings on outcomes of routine care – metaanalysis, anxiety and depression

Bear, H., Edbrooke-Childs, J., Norton, S., Krause, K. & Wolpert, M. (2019). Systematic Review and Meta-Analysis: Outcomes of Routine Specialist Mental Health Care for Young People With Depression and/or Anxiety. Journal of the American Academy of Child & Adolescent Psychiatry. doi: 10.1016/j.jaac.2019.12.002

change, 6% reliable deterioration.

Digging into deterioration – what are harmful effects of therapy?

Castro Batic, B. & Hayes, D. Exploring harm in psychotherapy: Perspectives of clinicians working with children and young people. Couns Psychother Res. 2020;00:1–10 (2020). DOI: 10.1002/capr.12347

Is research covering the important outcomes?

Krause, K., Midgley, N., Edbrooke-Childs, J. et al. A comprehensive mapping of outcomes following psychotherapy for adolescent depression: The perspectives of young people, their parents and therapists. Eur Child Adolesc Psychiatry (2020). DOI: 10.1007/s00787-020-01648-8

effectiveness study tracked change in depressive symptoms.

Self-report change: 38% reliable improvement, 44% no reliable

Clinical deterioration and retraumatisation. Mechanisms: administrative factors; relationship factors; therapist factors; contextual factors

Focuses on depression: the qualitative data in the study identifies family functioning, coping and resilience, academic function or social functioning as important outcomes. 94% of treatment efficacy and

Service waiting times

Waiting times and problem severity

Edbrooke-Childs, J., & Deighton, J. (2020). Problem severity and waiting times for young people accessing mental health services. BJPsych Open, 6(6), E118. DOI: 10.1192/bjo.2020.103

Mean waiting time 51 days; median waiting time 32 days Less likely to have a longer waiting time: = severe problems (self-harm, psychosis or eating disorders)

19x490th

518

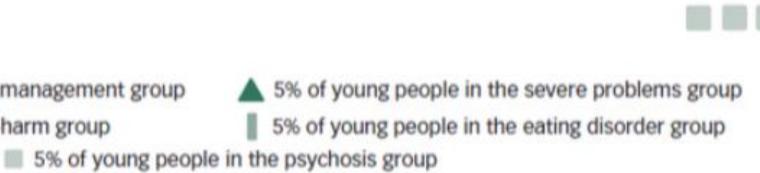
weeks

Waiting time

3-A Weet

= referred outside of primary care (especially A&E).

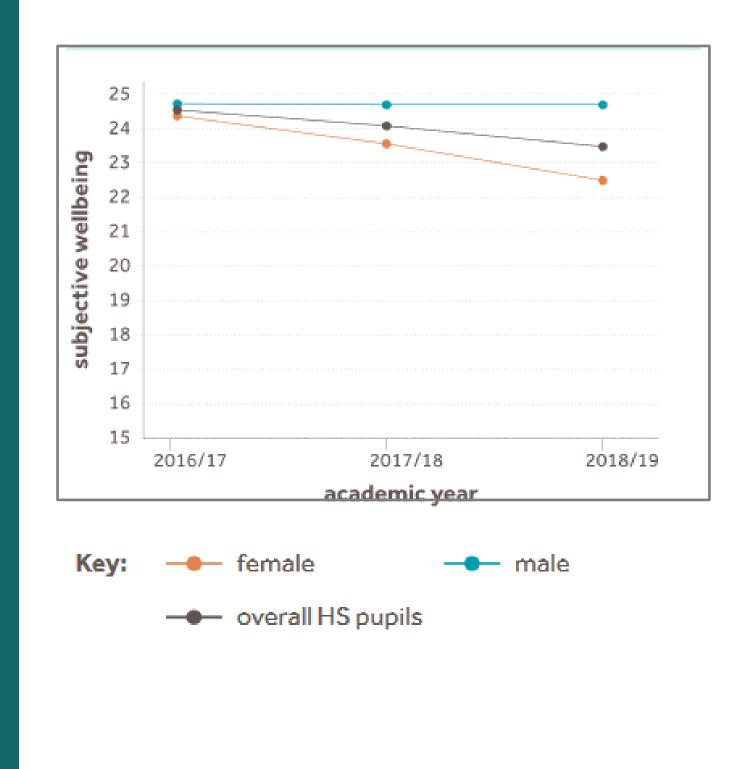
5% of young people in the self-management group 15% of young people in the self-harm group



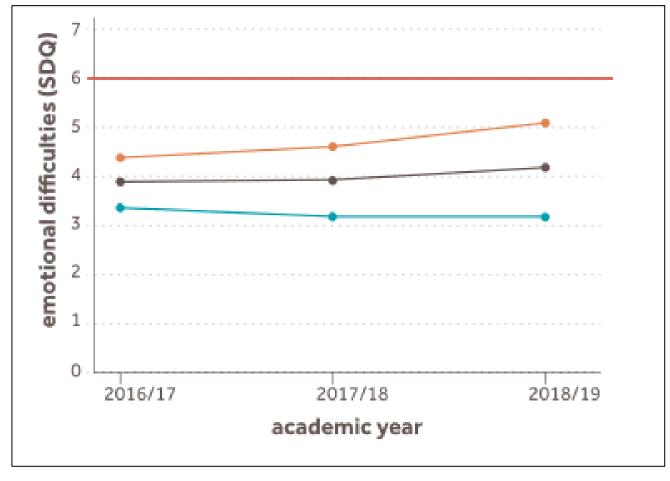
HeadStart

Trends

mental health of boys and girls from early adolescence



HeadStart data found evidence of developmental trends, and divergence between





HeadStart



Supporting young people with their mental health and wellbeing

Help in a range of ways, including..

- Soothing, cheering
- Take your mind off things/ time out
- Doing things together comfort and company
- Supportive presence
- Encouragement or positive thinking
- Communicating or writing down problems and difficult feelings
- Advice on how to cope or handle problems



at home: coping strategies that help 80 young people







Black Lives Matter

- racism
- practices



Black Lives Matter: CORC's statement of support

Lines of research enquiry using our own data Fostering conversations and networking with others with an interest in mental health and

Understanding the potential impact of systematic biases in measurement tools and



Using outcome measures with young people from different ethnicities and in different countries

Involving young people

Big welcome to Rachel Piper, CORC Youth Engagement Officer



Huge thanks to everyone contributing to our new video please share widely!

How am I involved, and how does this become helpful to me and a meaningful part of my support?

