

Cornerstone external evaluation report July 2018 to date

(8th October 2020)

A Part of the Antser Group

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External Resources





Headline findings - Delivery

Certification Course



434* Certified VR Practitioners have completed the Certification Course across 35 organisations.

- 89%** of participants on the Certification Course agreed to having a deeper understanding of the child's perspective.
- 84% of participants on the Certification Course agreed that the training equipped them with the knowledge to use the Cornerstone VR Programme in an impactful way.

*Please note this figure includes all VR Practitioners certified by Cornerstone, including those certified when the Certification Course was referred to as the Learning Journey.

**The analytical statements in this report are all given as percentage values. We have opted for percentage values due to discrepancies in the number of participants answering each question, as a result of evolving our evaluation strategy over time. This decision is made for the sake of consistency, and the number of responses per question - in all cases - is indicated within the relevant graph.



Headline findings – Efficacy

First Use and VR Programme support sessions (data collected from November 2019 – date)



81 professionals have provided First Use data across six organisations.

- 99% of participants submitting First Use data agreed to having a deeper understanding of the child's
 perspective, indicating that 'first-time' users have a seven per cent higher propensity to increase their
 understanding of the child's perspective than professionals on Certification Courses.
- 89% of participants submitting First Use data agreed the session made them consider alternative ways to behave/respond/make decisions when talking or responding to children/young people.
- 86% of professionals using Cornerstone VR agreed the session met their aims.

37 professionals have provided VR Programme support sessions data across three organisations.

• 78% of participants agreed that the training event was effective in providing them with the skills/knowledge to further improve their service delivery and practice using VR.





Certification Course (July 2018 – date)



Professional discipline of Certified VR Practitioners

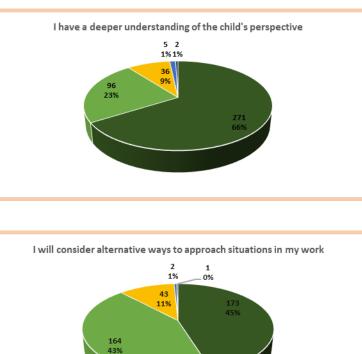


 71% of participants were social workers from a wide range of areas.



Empathy increase from VR content

- 89% of participants agreed to having a deeper understanding of the child's perspective after viewing and talking through the VR experiences.
- 88% of participants agreed that they would consider alternative ways to approach situations in their work after viewing and talking through the VR experiences.



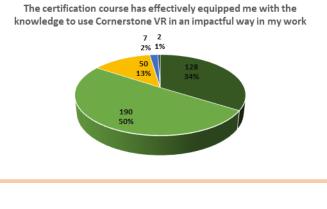


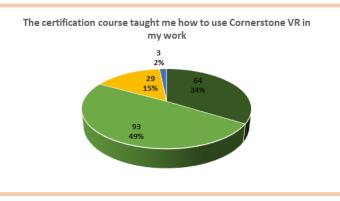
5 (Strongly agree)
4 (Agree)
3 (Neither agree or disagree)
2 (Disagree)
1 (Strongly disagree)

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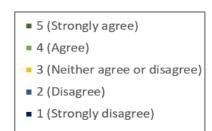
Knowledge acquisition

- 84% of participants agreed the Certification Course effectively equipped them with the knowledge to use Cornerstone VR in an impactful way in their work.
- 83% of participants agreed that the course taught them how to use Cornerstone VR in their work.



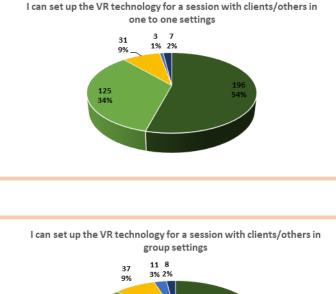






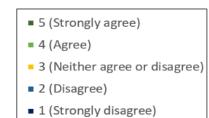
Technical skills development

- 88% of participants agreed to feeling able to set up the VR equipment to use with clients/others in one to one settings.
- 86% of participants agreed to feeling able to set up the VR technology for a session with clients/others in group settings.



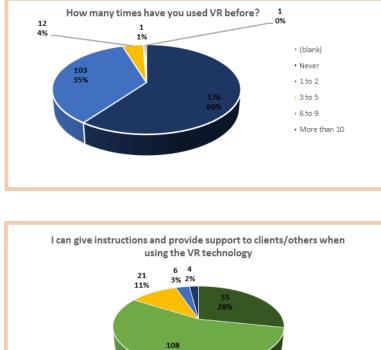
145 37%





Technical skills development

- 95% of participants had used VR no more than twice prior to the Certification Course.
- 84% of participants improved their VR competency, agreeing to feeling more able to provide support to others who are using the VR equipment.



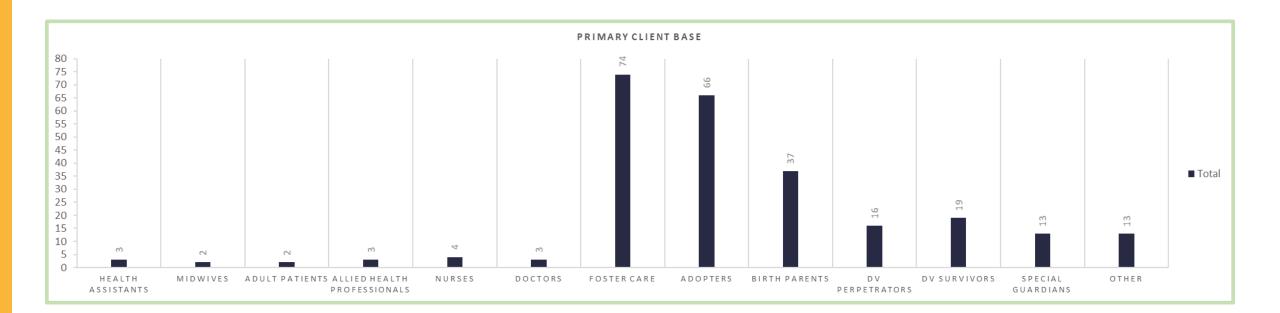
56%



5 (Strongly agree)
4 (Agree)
3 (Neither agree or disagree)
2 (Disagree)
1 (Strongly disagree)

Primary client base of attendees





Professionals attending Certification Courses identified foster carers, adopters and parents as the primary client bases with which they intend to use the VR.



Intended VR usage of attendees at time of training





Intended VR usage (continued)



• VR Practitioners identified 'recruitment', 'family finding' and 'assessment' as the most desired areas of use for the VR Programme.



Qualitative comments: use in practice



- "The VR technology will be very useful in many ways to enhance our services to young people and families."
- "I really enjoyed the course, it was very interesting and innovative and I'm looking forward to finding out how best to use it."
- "Interested to see the new content and how it can be used in child protection work with birth families."
- "Will be very useful in assessment. An interesting course where practice will make perfect."
- "Really excited to explore the use of Cornerstone VR with perpetrators of DV and victims to understand the impact on children."
- "Raised my confidence in my ability to use the equipment and also awareness of using it with families and schools."





First Use and Follow Up (November 2019 – date)





Summary of findings



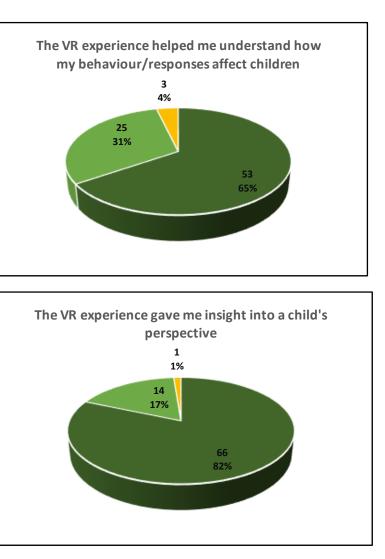
81 professionals have provided First Use data across six organisations.

 First Use evidence is captured from sessions run by Cornerstone team and Certified VR Practitioners from partner organisations.

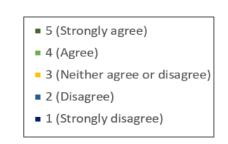


Empathy increase from VR content

- 96% of respondents agreed the VR experience helped them understand how their behaviour/responses affect children.
- 99% of respondents agreed that the VR experience gave them insight into a child's perspective.



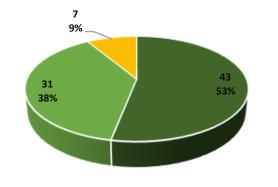


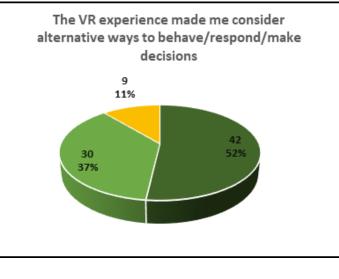


Empathy increase from VR content

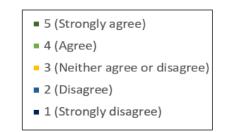
- 91% of respondents agreed the VR experience made them think differently about their behaviour/responses/decisions.
- 89% of respondents agreed the VR experience made them consider alternative ways to behave/respond/make decisions.





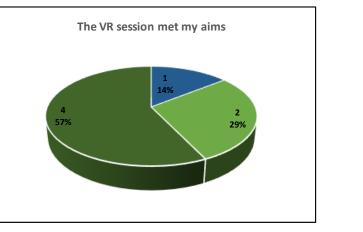




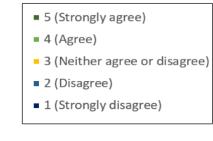


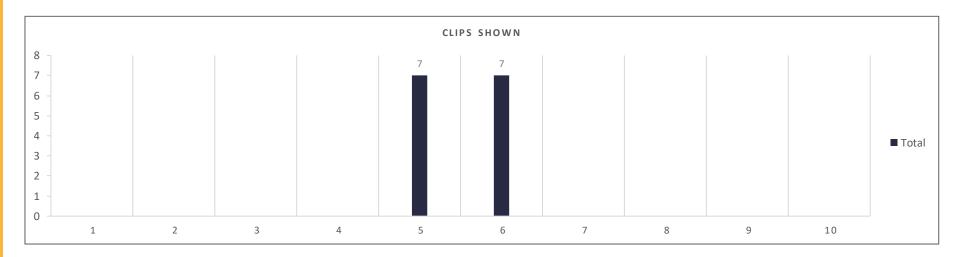
VR Practitioners from partner organisations

- 86% of practitioners using Cornerstone VR agreed the session met their aims.
- VR Experiences *In-Utero* and *Carnaby Street* were used in all of sessions.











Qualitative comments



- "Reminder that it's always useful to consider what children I'm working with have been presented with, and internalised, throughout their lives."
- "Working in national policy it is great to have a reminder of the situation of some children and families."
- "This is the perfect opportunity to be in the shoes of the child."
- "It would be great to connect this tool with all teams of practitioners working with vulnerable members of our society."
- "We have had lots of training on attachment, but this gave a whole new dimension to our understanding."



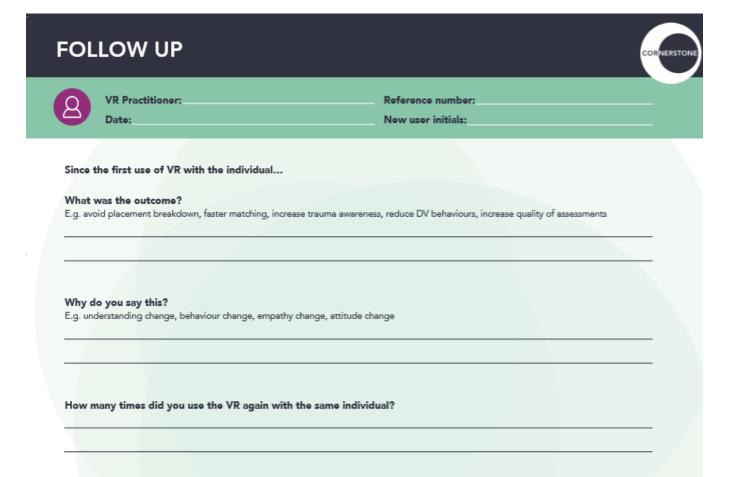
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Follow Up

Key findings

- The information from these forms will be processed by Cornerstone to match it to the categories of the likert scales in the First Use form.
- Summary of key findings and notable comments will appear here.







VR Programme support sessions (November 2019 – date)

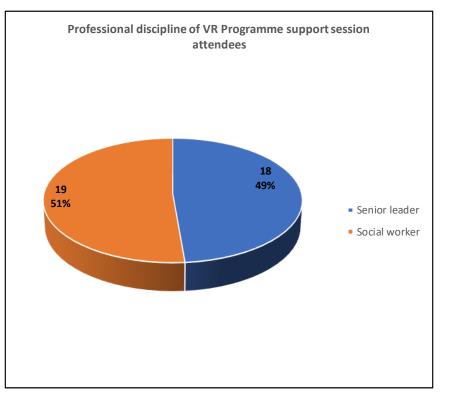


Summary of findings



VR Programme support sessions have been delivered across three organisations,

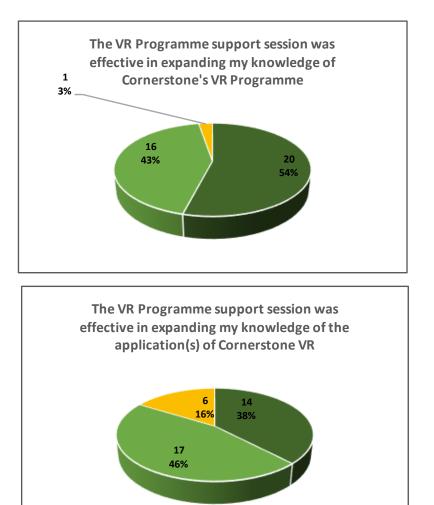
to an audience comprised of social workers and senior leaders.





Knowledge acquisition

- 97% participants agreed that the support session was effective in expanding their knowledge of Cornerstone's VR Programme.
- 84% respondents agreed the support session was effective in expanding their knowledge of the application(s) of Cornerstone VR.



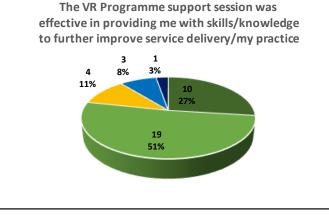


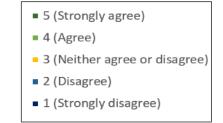
5 (Strongly agree)
4 (Agree)
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1 (Strongly disagree)

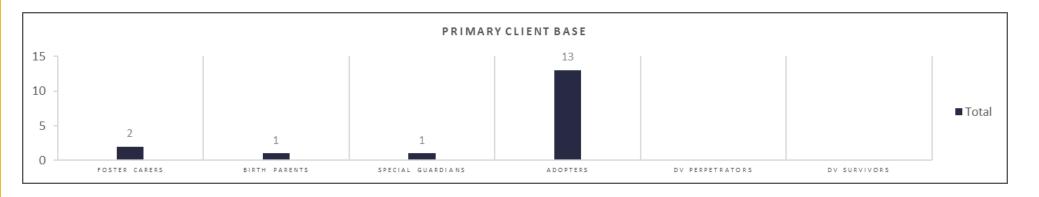
Knowledge acquisition/Primary client base of attendees



78% participants agreed that the training event was effective in providing them with the skills to improve their service delivery and practice.



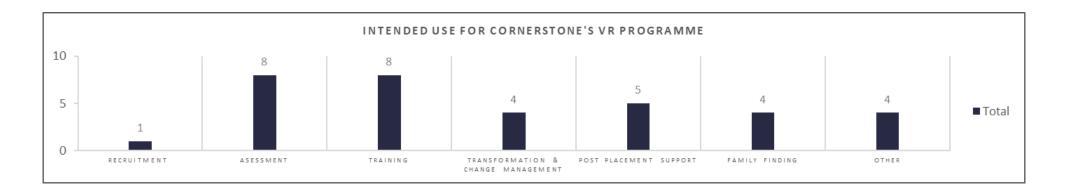








Intended VR Usage

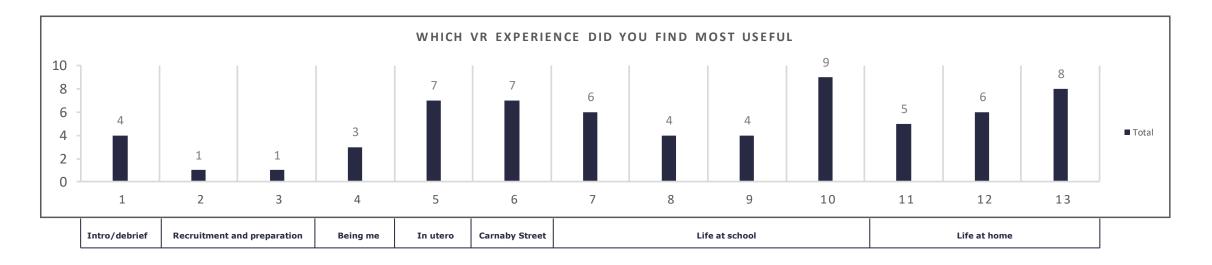


Respondents using the VR identified 'training' as the primary intended use for the VR Programme.





Most useful experiences



Respondents using the VR experiences identified: *In-Utero*, *Carnaby Street* and *Therapeutic Approach Children with Early Life Trauma at Home/School* as the most useful experiences.



External resources

Links to evaluations on Partner Portal



- An executive summary of independent research into the Cornerstone VR programme
- An overview of some of the applications of immersive technology in children's social care including prevention and early intervention
- High level overview of research and pilot activity findings across social care, education and the judiciary
- <u>Summary case examples of the different ways the VR experience can be used</u>
- Thematic reports: Using VR across...
 - Education
 - Fostering
 - Family support
 - Learning and development
 - Adoption
 - Health