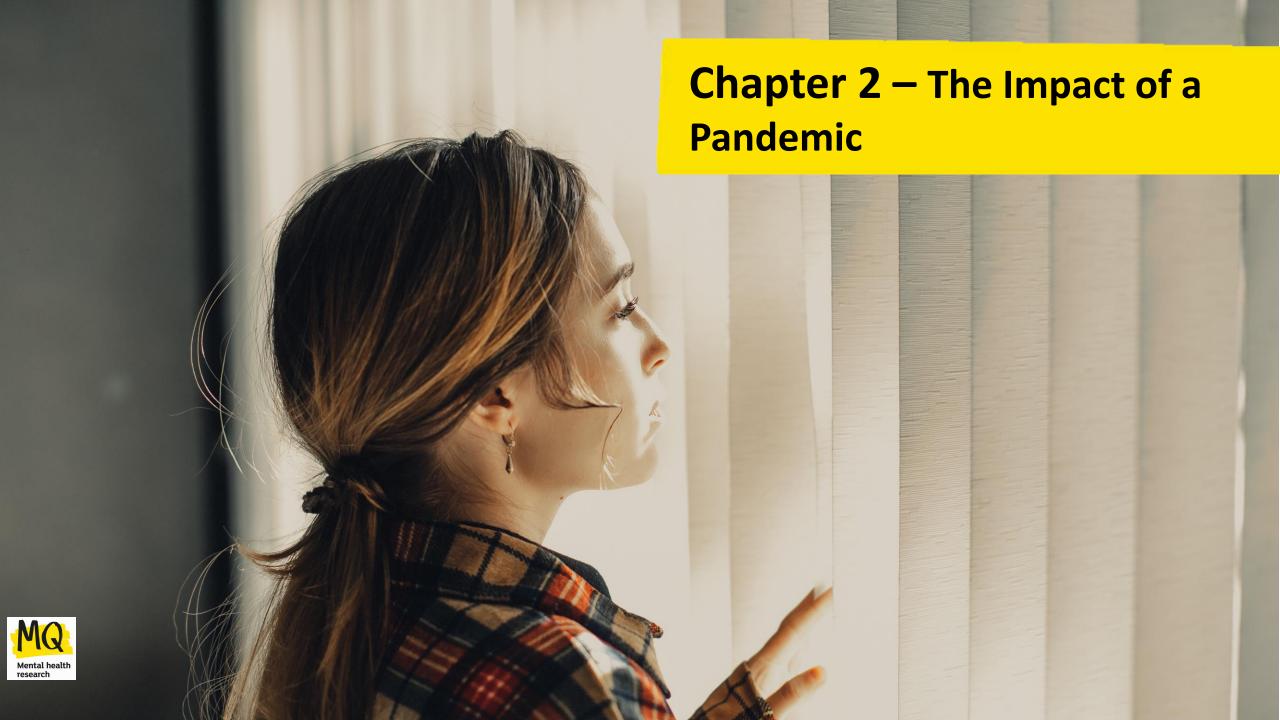




Mental health research



spent on mental health research per person affected

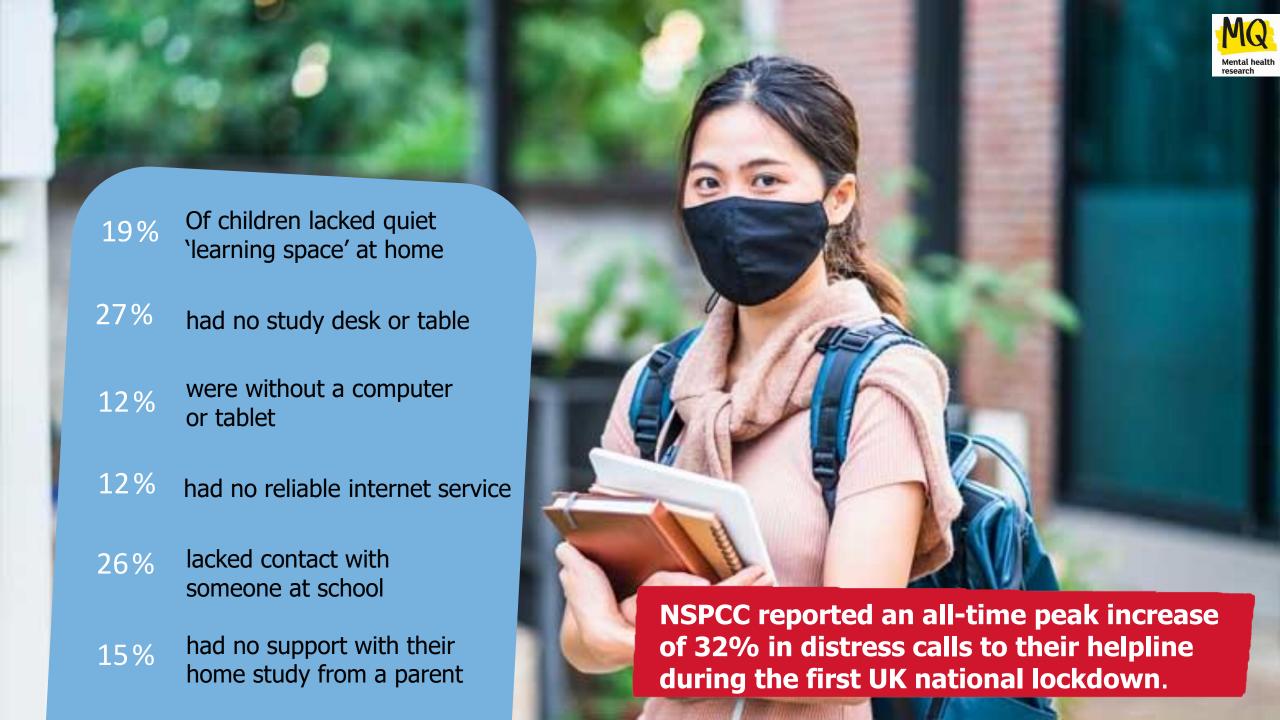


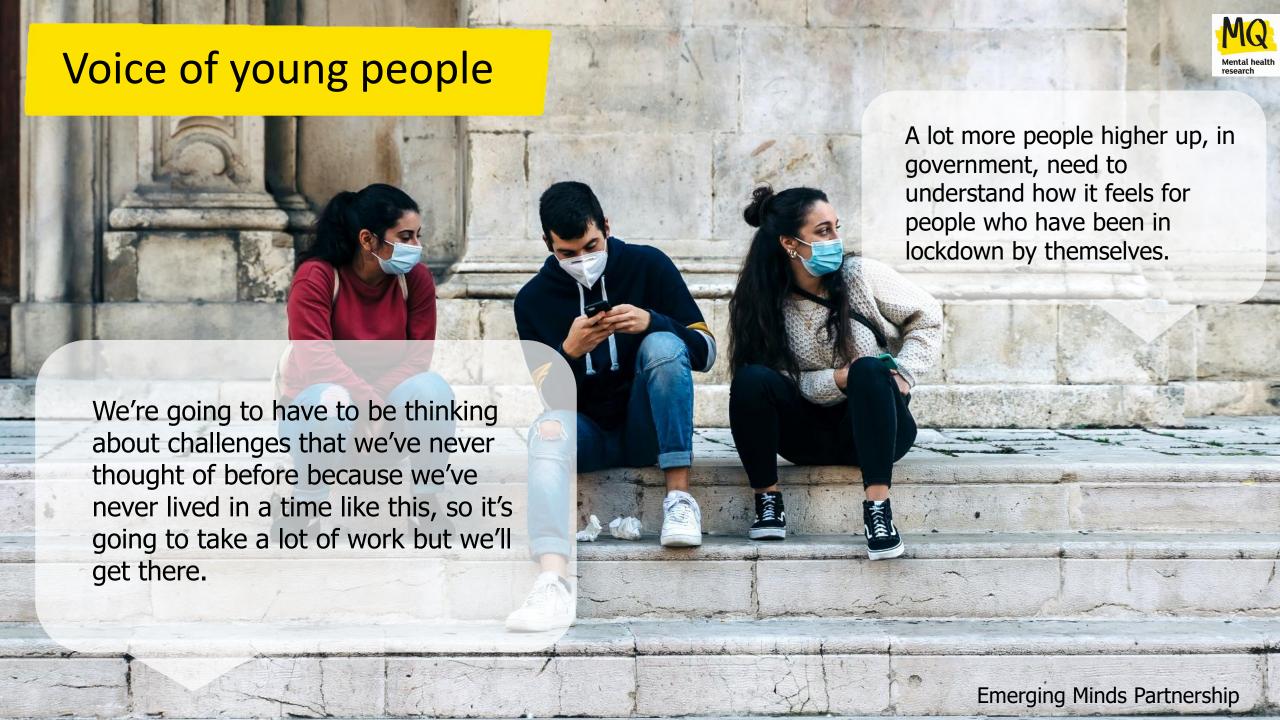


The group which is at least risk of mortality, are actually paying the greatest price, potentially in terms of social, economic and educational impact and that is being seen in the mental health consequences.

KCL House of Lords enquiry. Sept 2020











MQ Research Plan 2021-2025

1) Thriving in a post-pandemic world

Understanding impact & next steps for young people, the workplace & mental health inequalities

2) Gone too soon

Reducing the mortality gap caused by physical illness and death by suicide

3) Out of the shadows Radical treatments for depression



2021 Fellows Award







Investigating the impact of the COVID-19 pandemic on young people's mental health



Dr Ruchika Gajwani

Trailing a new treatment for Borderline Personality Disorder, delivered in the community



Dr Mark Taylor

Investigating the mental health impacts on autistic individuals as they transition from adolescence into adulthood

Policy and Advocacy

"The Covid Generation" (Publish date 1st April)





A national policy paper on inequities in mental health research exacerbated by COVID-19





- Closed childcare clusters
- Hybrid virtual learning for those with ADHD or autism
- Greater access to routinely collected data
- Better investment in MH research
- Cross dept. investment in prevention and early intervention



A holistic approach to the mental health and wellbeing of children and young people is now a necessity and post pandemic, there is an opportunity to 'build back better.'



