# Learning from LeDeR reviews during the COVID-19 pandemic

update following National Reports published in November 2020 and the subsequent peak of wave 2/3 – 30<sup>th</sup> March 2021)

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The national LeDeR Team published two reports to review the impact of the COVID-19 Pandemic on mortality for people with a learning disability:

Summary of findings-50 LeDeR reviews (July 2020) <a href="http://www.bristol.ac.uk/media-library/sites/sps/leder/Summary%20of%20findings%2050%20LeDeR%20reveiws%20of%20deaths%20related%20to%20COVID19.pdf">http://www.bristol.ac.uk/media-library/sites/sps/leder/Summary%20of%20findings%2050%20LeDeR%20reveiws%20of%20deaths%20related%20to%20COVID19.pdf</a>

Deaths of people with learning disabilities from COVID-19 (November 2020) <a href="https://www.bristol.ac.uk/media-library/sites/sps/leder/Deaths%20of%20people%20with%20learning%20disabilities%20from%20COVID-19.pdf">https://www.bristol.ac.uk/media-library/sites/sps/leder/Deaths%20of%20people%20with%20learning%20disabilities%20from%20COVID-19.pdf</a>

During the same week in November 2020 a further report was published by Public Health England:

COVID 9 deaths of people identified as having learning disabilities (November 20) <a href="https://www.gov.uk/government/publications/covid-19-deaths-of-people-with-learning-disabilities/">https://www.gov.uk/government/publications/covid-19-deaths-of-people-with-learning-disabilities/</a>

### **National LeDeR reports- reflections**

- Covid-19 deaths more highly associated with mild/ moderate learning disability (65%) (possible link to independence or social contact during initial weeks of pandemic when others were shielded. Also reflects 'usual' percentage of level of disability for all notifications)
- Age thresholds and risk factors used for shielding disproportionately disadvantaged people with LD -less than 10% on official shielding list but many care settings and families shielded anyway. Younger adults with LD (18-34yrs) 30 times more likely to die from COVID-19 than same aged person in general population.
- Over 75% of those with LD who died from COVID-19 lived in a care setting.
  This included supported living. For care setting outbreaks less than 25%
  were able to identify a clear index case.
- Respiratory conditions, obesity and hypertension were more highly associated with COVID-19 mortality. Epilepsy and Mental Health were indicated as a correlation in '50 LeDeR Reviews' report but not in later report that shared learning from a bigger cohort of cases.
- ReSPECT or 'ceiling of care' conversations did not always involve 'carers and family. Documented rationale too frequently referred to learning disability alone rather than aspects of health need such as physiological reserve

#### **STP LeDeR Themes**

Following 'spike' in wave 1, since May 2020 death notifications in line with 'expected' levels.

- STP LeDeR COVID reviews reflected key aspects of national themes for degree of learning disability population impacted, place of residence and association with obesity and hypertension.
- Link between outbreak incidence and care staff living in areas of high community transmission, particularly where care and support depended on agency workers or those that work across multiple settings (e.g. clusters of supported living flats).
- Reflection that family carers and care staff would benefit from specific safety netting advice and escalation plan details following virtual GP consultation.
- Visiting restrictions for known care staff or family to support individuals admitted to hospital has been experienced as highly detrimental to bereaved families



# What did we do to embed learning and drive further improvement

- National direction regarding reduced reliance on agency staffing
- National offer of carer workshops for spotting signs of deterioration (built on local offer but poor uptake)
- Multi-stakeholder integrated groups that shared intelligence and learning, and then agree practical system action- for example LeDeR Learning into Action Group, Care Setting/ Provider Huddle and STP Learning Disability and Autism Board
- Practical support with PPE access, education about COVID safe measures including easy read information, welfare checks, day centre
  support included a blended offer that ensured a range of types of support for contact
- COVID-19 vaccinations- STP position to include care settings for people with Learning Disability alongside JCVI priority group 1 (many would otherwise fall into group 4 or 6 on JCVI list). At 18<sup>th</sup> March 84% uptake (range 72-95% across PCNs- best in Region).
- CCG support offer for improving LD- Annual Health Checks (AHC)
- -Fortnightly data on completion rates shared with PCNs, system focus on DNAs (less than 1%),tests of change across PCNs
- -STP resource tools- <a href="https://herefordshireandworcestershireccg.nhs.uk/our-work/learning-disabilites-and-autism/annual-health-checks">https://herefordshireandworcestershireccg.nhs.uk/our-work/learning-disabilites-and-autism/annual-health-checks</a>
- -exceeded national expectation of 67% having an AHC before 31st March 2021
- -STP overall 77% as of 15th March 2021. 48% of GP Practices have exceeded 80%

## **During 2021/22 we will:**

- review strategy for supporting those who experience Obesity and associated conditions (diabetes &cardio-metabolic risk factors).
- Sustain AHC uptake and support collaboration to improve the Health Action Plan offer that follows an Annual Health Check
- · Drive improvement in the quality of ReSPECT form completion and use
- Focus on the Mental Health and emotional wellbeing of people, with a learning disability following a traumatic year

