

This Equality Impact Assessment (EqIA) is used to assist us to ensure we meet our duties under the Equality Act (2010) to take account of the needs and impacts of the proposal or function in relation to people with protected characteristics. We understand this is an ongoing duty. This means we will keep this EqIA under review and update it as necessary to ensure its continued effectiveness.

To demonstrate having 'due regard' for the Equality Act (2010) and the Public Sector Equality Duty Section 149, when making significant decisions that include policies, processes and/or guidance it is crucial that Bourne Education Trusts considers the needs and implications for all colleagues with protected characteristics.

The EqIA has been completed to identify the potential adverse effects of the significant decision, in this case school re-openings, on staff with protected characteristics. There are nine protected characteristics under the Equalities Act (2010): age, disability, gender reassignment, race, religion or belief, marriage and civil partnership, sexual orientation, pregnancy and maternity and sex.

We are mindful of the emerging data and evidence of the disproportionate adverse effects of COVID-19 on people with protected characteristics specifically Gender, Black, Asian, and Minority Ethnic (BAME) people, LGBTQ+ people, Disabled People and Older People. These impacts must be considered when making the decision for the reopening of schools.

The Equality Impact Assessments refer to a number of COVID-19 Individual and Establishment Risk Assessments.

Guidance used in assessment of Impact and identification of Reasonable Adjustments:

- Guidance on shielding and protecting people who are clinically extremely vulnerable from COVID-19 <a href="https://www.gov.uk/government/publications/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-on-shielding-extremely-persons-from-covid-19/guidance-on-shielding-extremely-persons-from-covid-19/guidance-on-shielding-extr
- People at higher risk from coronavirus https://www.nhs.uk/conditions/coronavirus-covid-19/people-at-higher-risk/
- Pregnant colleagues https://www.rcog.org.uk/en/guidelines-research-services/guidelines/coronavirus-pregnancy/covid-19-virus-infection-and-pregnancy/
- Advice on social distancing https://www.nhs.uk/conditions/coronavirus-covid-19/social-distancing/what-you-need-to-do/

Documents to support the completion of the EqIA are listed below:

- Individual staff / student risk assessments
- Whole school risk assessments



COVID-19: Equality impact assessment – Staff

| Policy or Decision | COVID-19: School wider-opening Individuals with increased vulnerability to infection or poorer outcomes from COVID-19 | Assessment conducted by – name: | Peter Main |
|-----------------------------|---|--------------------------------------|----------------------------|
| School Name: | Priestlands | Assessment conducted by – job title: | Headteacher |
| Covered by this Assessment: | All staff | Assessment date: | 1 st March 2021 |



| Groups with protected characteristics | Reasonable Adjustments will have a: | | | Impact Comments: | | Reasonable Adjustments Identified: | Negative Impact: Please provide details as to why |
|---------------------------------------|--|---------------------------------------|------------------|---|-----------------------------------|--|--|
| | Positive Impact | · · · · · · · · · · · · · · · · · · · | impact comments. | | neasonable Aujastments lacitanea. | reasonable adjustments are not being made | |
| Age (Adults only) | x | | | a. Current evidence that those aged over 50 of BAME ethnicity, particularly those with comorbidities, may be associated with increased vulnerability. b. Current evidence that those aged over 60 of White European ethnicities, may be associated with increased vulnerability. | a. | An individual staff risk assessment is completed dependent upon cumulative vulnerability and job role. An individual staff risk assessment is completed dependent upon cumulative vulnerability and job role. | Not Applicable – all reasonable adjustments will be made. |
| Disability | x | | | a. High Risk – 'Clinically Extremely Vulnerable': Identified specific medical conditions have been identified as placing someone at greatest risk of severe illness from coronavirus. b. Moderate Risk – 'Clinically Vulnerable': Identified health | a. b. | Staff within this category will have been contacted by the NHS and advised with regards to shielding requirements extending to March 31 st . Staff within this category have been advised by the NHS/government to follow advice on social | Not Applicable – all reasonable adjustments will be made. |
| | | | | conditions have been identified as placing someone at higher risk of severe illness from coronavirus. | | distancing. Social distancing measures are possible within schools. An individual staff risk assessment will be completed to support this | |



| Disability (continued) | X | | c. Other – Do not fall into one of the above categories, however, believe themselves to be at risk d. Disability which is the subject of | c. Staff within this category can have an individual staff risk assessment. If they still feel that returning to work is not an option they are willing to consider, alternatives such as sick leave or authorised unpaid leave may be discussed d. These staff will have an individual staff risk | Not Applicable – all reasonable adjustments will be made. |
|--------------------------------|---|---|---|--|--|
| | | | reasonable adjustments | assessment completed. | |
| Gender reassignment | | Х | No evidence of impact | Not required | Not required |
| Marriage and civil partnership | | Х | No evidence of impact | Not required | Not required |
| Pregnancy and maternity | Х | | Moderate Risk – 'Clinically Vulnerable' – Pregnancy. | Staff within this category have been advised by the NHS/government to follow advice on social distancing. Social distancing measures are possible within schools. An individual staff risk assessment will be completed to determine this. Staff at 28 weeks + are asked to work from home. | Not Applicable – all reasonable adjustments will be made. |
| Race | Х | | Current evidence that ethnicity of a BAME background may be associated with increased vulnerability | A BAME risk assessment is completed dependent upon cumulative vulnerability and job role. | Not Applicable – all reasonable adjustments will be made. |
| Religion or belief | | Х | No evidence of impact | Not required | Not required |
| Sex | Х | | Current evidence suggests older males being at higher risk of being admitted to hospital. | An individual staff risk assessment is completed dependent upon cumulative vulnerability and job role. | Not Applicable – all reasonable adjustments will be made. |
| Sexual orientation | | Х | No evidence of impact | An individual staff risk assessment is completed dependent upon cumulative vulnerability and job role. | Not required |

² Equality impact assessment based directly upon members of staff.

³ Any member of staff is entitled to ask for an individual risk assessment on request.



COVID-19: Equality impact assessment – Students

| Policy or Decision | COVID-19: School wider-opening: Individuals with increased vulnerability to infection or poorer outcomes from COVID-19 | Assessment conducted by – name: | Peter Main |
|-----------------------------|--|--------------------------------------|----------------|
| School Name: | Priestlands | Assessment conducted by – job title: | Headteacher |
| Covered by this Assessment: | All Students | Assessment date: | 1st March 2021 |



| Groups with protected characteristics | It is assessed that this decision could have a: | | | | | | Negative Impact: Please provide details as to why |
|---------------------------------------|---|-------------------|--------------------|--|----------|---|---|
| | Positive Impact | Neutral Impact | Negative Impact | Impact Comments: | | Reasonable Adjustments Identified: | reasonable adjustments are not being made |
| Age (Adults only) | | | | Not applicable for this assessment | No | ot applicable | Not applicable |
| Disability | | | | a. High Risk – 'Clinically Extremely Vulnerable': Identified specific medical conditions have been identified as placing someone at greatest risk of severe illness from coronavirus. b. Moderate Risk – 'Clinically Vulnerable': Identified health conditions have been identified as placing someone at higher risk of severe illness from coronavirus. | a. b. | Students within this category will have been contacted by the NHS and advised with regards to shielding requirements. These students will join lessons from home. Students within this category have been advised by the NHS/government to follow advice on social distancing. These students will be provided with study to be carried out from home unless stringent social distancing measures are possible, and they/their parents agree to a return | Not Applicable – all reasonable adjustments will be made. |
| | | | | c. Other – Do not fall into one of the above categories, however, have received medical advice to remain at home. | c. | Students within this category will provide a letter from their GP confirming advice. If it is possible to attend school for these students, a risk assessment should be undertaken if required. | |
| | | | | d. Disability which is the subject of reasonable adjustments | d. | A risks assessment should be undertaken if required. | |



| Disability (continued) | | Х | e. Reopening schools to children with special educational needs could increase their access to school based support. | e. A risks assessment should be undertaken if required. | Not Applicable – all reasonable adjustments will be made. |
|--------------------------------|---|---|--|---|--|
| Gender reassignment | Х | | No evidence of impact | Not required | Not required |
| Marriage and civil partnership | Х | | No evidence of impact | Not required | Not required |
| Race | | Х | Current evidence that ethnicity of a BAME background may be associated with increased vulnerability | A Student Risk Assessment may need to be completed. | Not Applicable – all reasonable adjustments will be made. |
| Religion or belief | Х | | No evidence of impact | Not required | Not required |
| Sex | | Х | Current evidence of older males being at higher risk of being admitted to hospital. | Not applicable to students | Not Applicable – all reasonable adjustments will be made. |
| Sexual orientation | Х | | No evidence of impact | Not required | Not required |