## Appendix 4 Total Absence by Age band / Absence reason. 30 Jan 2019 to 30 Jan 2020

All PCC Employees. All Employee types - excludes Schools, Casuals \& Agency


## Absence analysis

1) Absence levels are highest in 45-60 year olds, however there are also more employees in these age ranges.

Ratios of absence

- 50-54-3:1
- 30-34-2.7:1
- <24-2.5:1
- 40-44-2.2:1
- 45-49-2.2:1
- The analysis does show that 50-54 year olds have the highest ratio of absence.
- 2 other areas with high ratios of absence are in the <24 and 30-34 age ranges.

2) Psychological reasons account for the most days lost across each age range.
3) From 45+ we can see reasons for absence increase for cancer, heart disorders and MSK (associated with ageing population)
4) Under 24 < year olds have more short term absence compared to long/medium term.
5) Absence type breakdown

- Long term: 59.07\% (top 3 reasons; psychological, MSK combined, cancer)
- Medium term: 14.34\%
- Short term: 26.59\% (top 3 reasons; virus, gastro, MSK combined)


## Directorate analysis:

Adult services $\boldsymbol{-}$ WDL $=16.99$ \& total days lost $=\mathbf{1 0} \mathbf{7 7 0}$ Highest rates of absence in the over 45 s

- $64.61 \%$ of the workforce over 45
- $51.50 \%$ of the workforce over 50

Finance and resources - WDL $=7.47$ \& total days lost $=\mathbf{2 , 4 4 4}$ Mixed absence across age groups

- $53.54 \%$ of the workforce over 45
- $37.85 \%$ of the workforce over 50

HNBS - WDL $=11.53$ \& total days lost $=\mathbf{1 1}, 114$ Highest rates of absence in the over 45 s and male

- $55.80 \%$ of the workforce over 45
- $43.89 \%$ of the workforce over 50

The Port - WDL $=\mathbf{1 4 . 7 8}$ \& total days lost $=\mathbf{1 , 1 0 8}$ Highest absence in the over 50s

- $69.33 \%$ of the workforce over 45
- $57.33 \%$ of the workforce over 50

Regeneration - WDL $=\mathbf{8 . 1 7}$ \& total days lost $=\mathbf{3 , 1 3 0}$ Highest rates of absence in the over 50s

- $57.31 \%$ of the workforce over 45
- 44.75 of the workforce over 50

Childrens and families - WDL $=11.25$ \& total days lost $=7,607$ Mixed absence across age groups

Public health - WDL = $\mathbf{7 . 9 5}$ \& total days lost = $\mathbf{2 7 8}$ Mixed absence across age groups

