## Sickness Absence 2019/20 (Quarter 1 \& 2) - Regeneration \& Community Services

Corporate Director - Richard Crook
Head of Regeneration \& Development - Ellie Fry
Head of Community Services - Clive Rogers Evans
Service Manager Public Protection - Dave Thompson

## Total Days lost per FTE Employee (Annual Council Target 11 days per FTE Employee)

| 2019/20 | Qtr1 (Target 2.75) | Qtr2 (Target 5.50) |
| :--- | :---: | :---: |
| Council | 3.06 | 5.93 |
| Corporate Services | 1.71 | 4.34 |
| Social Services | 3.62 | 7.45 |
| Education | 2.84 | 5.09 |
|  | Qtr1 (Target 2.75) |  |
| 2019/20 | 3.78 | Qtr2 (Target 5.50) |
| Regeneration \& Community Services | 1.57 | 7.09 |
| Regeneration \& Development | 4.74 | 2.80 |
| Community Services | 1.71 | 9.00 |
| Public Protection | 0.00 | $\mathbf{1 . 8 6}$ |
| Senior Management |  | 0.00 |

2018/19 - Annual Review Regeneration \& Community Services

- 11.21 FTE days lost (Quarter 1 - 2.93, Quarter 2 - 6.62)
- $65.96 \%$ of absences were long term
- 69 employees with one or more absences - mental health
- 4706 calendar days lost - mental health
- 16 employees with more than 6 calendar months sickness
- 9 employees disciplined for sickness absence


## Total Working Days Lost - 01.04.19-30.09.19

- 5,324.57 working days lost to sickness absence ( $24,094.24$ hours)



## Total Working Days Lost - Short Term / Long Term

- $66.7 \%$ of absence is long term



## Total Working Days Lost by Reason

- Top 3 reasons - Musculoskeletal \& Injuries, Psychiatric/Mental Health, Cancer/ malignancy
- 1909 working days lost to Musculoskeletal \& Injuries



## Total Working Days lost Psychiatric / Mental Health (Work / Non Work Related)

- 34\% of days lost to Psychiatric / Mental Health identified as work related
- 46 employees with one or more absences - Mental Health
- 65 occasions of absence - Mental Health



## Number reporting sickness

- Number of staff reporting sick - $\mathbf{2 3 1}$
- Number of occasions of sickness absence - 357

Number of occasions of absence per employee


## Impact - Financial / Staff Resources

- The cost of lost time for the six-month period is estimated at $\mathbf{£ 2 8 8 , 6 4 9}$ based on an average salary of $\mathbf{£ 2 3 , 1 0 7 . 1 1 - £ \mathbf { 1 1 . 9 8 } \text { per hour (Average Salary - Pay Policy }}$ calculation excluding staff on the Teachers pay and conditions). These costs do not include on-costs, cover arrangements or management time to manage the sickness.
- This equates to 25 FTE employees being absent for the full 6 months.


## Management of Sickness Absence

- 25 Open sickness cases as at 30.09.19
- 40 Occupational health referrals made during the period
- Number of Trigger Breaks based on the most recent absence in the period for each employee (however they may have broken more than one trigger in the rolling year)
> 95 employees - 3 or more occasions
$>144$ employees - 10 or more days absence
$>75$ employees - $\mathbf{3}$ or more occasions \& 10 or more days
$>118$ employees - Did not hit a trigger
- $16.48 \%$ Return to works have been recorded on iTrent
- 5 Written Warnings issued
- 1 Dismissal on Medical Capability

