# SICKNESS ABSENCE IN THE NORTHERN IRELAND CIVIL SERVICE 2022/23 

# An overview of Sickness Absence in the Northern Ireland Civil Service (NICS) for the financial year 

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## Executive Summary

- The headline absence figure for 2022/2023 was 12.3 days (average days lost per staff year), a slight increase from 12.2 days in the previous year.
- The 12.3 days lost per staff year represented $5.7 \%$ of the available working days in $2022 / 2023$, a slight increase on the $5.6 \%$ days lost in $2021 / 2022$. In salary terms, this equated to an estimated $£ 39.0$ million in direct salary cost - equivalent to $3.7 \%$ of the total NICS pay bill in 2022/2023. This is an increase of $£ 0.4$ million on direct salary cost in the previous year.
- $57.8 \%$ of staff had no recorded sick absence in 2022/2023 - a decrease from 62.0\% in 2021/2022.
- The level of absence within Departments varied from 5.8 days for the Executive Office (TEO) to 17.9 days for the Department of Justice (DoJ), with the majority of Departments recording higher absence levels compared to 2021/2022.
- The absence level for females ( 13.3 days) remained higher than that for males ( 11.4 days) with over half of this difference being due to gender-specific conditions'.
- Staff who had been in post for under two years had a much lower level of sickness absence ( 6.6 days) than staff who had been employed for two years or more (13.1 days).
- Nearly one in every eight staff ( $12.4 \%$ ) had at least one spell of long-term absence - these spells lasted around three months on average. This accounted for over three quarters (79.5\%) of all working days lost.
- Anxiety/Stress/Depression/Other Psychiatric Illnesses was the absence reason that accounted for the greatest proportion of working days lost (38.0\%) during 2022/2023. Within this category, work-related stress accounted for $28.3 \%$ of the days lost.
- COVID-19 (Coronavirus) accounted for 0.74 working days lost per staff year in 2022/2023, which was the equivalent of $6.0 \%$ of all sickness absence days in the NICS for the period. ${ }^{2}$

[^0]
## KEY FACTS

| Key Facts ${ }^{1}$ | $\begin{aligned} & 2018 / \\ & 2019 \end{aligned}$ | $\begin{aligned} & 2019 / \\ & 2020 \end{aligned}$ | $\begin{aligned} & 2020 / \\ & 2021 \end{aligned}$ | $\begin{aligned} & 2021 / \\ & 2022 \end{aligned}$ | $\begin{aligned} & 2022 / \\ & 2023 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Proportion of Staff with No Recorded Spells of Absence (\%) | 51.3 | 50.7 | 72.3 | 62.0 | 57.8 |
| Working Days Lost per Staff Year | 12.6 | 12.9 | 9.8 | 12.2 | 12.3 |
| Percentage of Available Working Days Lost (\%) | 5.8 | 5.9 | 4.4 | 5.6 | 5.7 |
| Total Number of Working Days Lost | 268,334 | 272,797 | 207,160 | 269,839 | 278,105 |
| Direct Salary Cost ${ }^{2}$ (£ Million) | 32.9 | 36.6 | 28.4 | 38.6 | 39.0 |
| Average Number of Spells per Staff Year | 0.8 | 0.8 | 0.4 | 0.6 | 0.7 |
| Proportion of Working Days Lost by Certification: Certified (\%) | 88.1 | 87.6 | 90.9 | 89.9 | 88.9 |
| Proportion of Working Days Lost by Certification: Self-Certified (\%) | 10.2 | 10.1 | 4.7 | 6.9 | 8.9 |
| Proportion of Working Days Lost by <br> Certification: Uncertified/Missing (\%) | 1.7 | 2.3 | 4.4 | 3.1 | 2.3 |
| Long-term Absence: Proportion of Working Days Lost due to Long-term Absence (\%) | 77.6 | 77.0 | 83.9 | 80.5 | 79.5 |
| Long-term Absence: Frequency Rate ${ }^{3}$ (\%) | 13.9 | 14.0 | 11.4 | 13.4 | 13.1 |
| Long-term Absence: Average Duration (Working Days) | 63.1 | 62.8 | 64.0 | 64.3 | 66.0 |
| Short-term Absence: Average Number of Spells per Staff Year | 0.63 | 0.64 | 0.26 | 0.44 | 0.52 |

[^1]
## CONTENTS

ChapterExecutive SummaryKey Facts

1. Working Days Lost through Sickness Absence ..... 2
Introduction ..... 3
Department ..... 4
Grade Level ..... 5
Gender ..... 6
Length of Service ..... 7
Age Group ..... 8
Comparison with other Organisations ..... 9
2. Spells of Sickness Absence ..... 11
Number of Absence Spells ..... 12
Duration of Absence Spells ..... 13
Absence Certification ..... 14
3. Reason for Sickness Absence ..... 15
NICS Overall ..... 16
Grade Level ..... 18
Gender ..... 19
Age Group ..... 20
Sickness Absence due to
Covid-19 (Coronavirus)
4. Long-term Sickness Absence ..... 22
Prevalence of Long-term Absence ..... 23
Grade Level ..... 24
Gender ..... 24
Age Group ..... 25
Reason for Long-term Absence ..... 25
Long-term Frequency ..... 26
Long-term Duration ..... 26
5. Absence Insight ..... 27
Appendices ..... 32
6. Data Quality ..... 33
7. Calculations ..... 36
8. Tables relating to Chapter 1 ..... 37
4.Seasonal Effects on the Onset of Absence ..... 40
9. Standardised Departmental Absence Levels ..... 41
10. Tables Relating to Chapter 2 ..... 42
11. Tables Relating to Chapter 3 ..... 45
12. Tables Relating to Chapter 4 ..... 51
13. Contribution to overall Working Days Lost ..... 57
14. Departmental Analysis: Industrial, Non-Industrial and Prison Grade ..... 61
15. Business Area Analysis
16. Links to other Organisations Sickness Absence Statistics ..... 63
17. List of Abbreviations ..... 64

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To download any of the tables found in this report in Microsoft Excel (.xlsx) format, visit the Sickness absence page on the NISRA website.

If you require this publication in a machinereadable format, the tables supplied in .xlsx format can be saved as .csv files by Microsoft Excel or by the free Apache OpenOffice suite.

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NATIONAL STATISTICS STATUS

National Statistics status means that our statistics meet the highest standards of trustworthiness, quality and public value, and it is our responsibility to maintain compliance with these standards.

These statistics were designated as National Statistics in August 2019 following a full assessment against the Code of Practice which was carried out by the Office for Statistics Regulation.

Please note all figures contained within this report are obtained from the HRCS Financial Sickness Absence database.

## CHAPTER 1

# Working Days Lost through Sickness Absence 

12.3 working days lost on average due to sickness absence
5.70/0 of available working days lost due to sickness absence
f39.0 million lost direct salary cost

## 1. WORKING DAYS LOST THROUGH SICKNESS ABSENCE

Absence levels vary by Department, grade level, gender, age group, and the length of service of staff. This chapter contains a look at trends across these variables over the last five years as well as comparative information from other public and private sector bodies. Supporting information can be found in Appendix 3.

### 1.1 Introduction

Staff in the NICS lost an average of 12.3 days to sickness absence in 2022/2023 - a slight increase from the previous year when staff lost 12.2 days.

In total, $5.7 \%$ of all available working days were lost due to sickness absence, equating to around $£ 39.0$ million in direct salary cost ${ }^{1}$, equivalent to around $3.7 \%$ of the total NICS pay bill. This is a slight increase on the previous year when $5.6 \%$ of available working days were lost at a cost of $£ 38.6$ million.

All three main measures of sickness absence - working days lost per staff year, the percentage of available working days lost and estimated production - were slightly higher than the previous year. Looking at longer trends, figure 1 below shows that during the early 2000s around 15.0-15.5 days were lost on average per staff year. This then dropped over subsequent years until $2011 / 2012$ when it reached a low of 10.1 days. In the eleven years since then the absence level has risen to a high of 13.0 days in $2017 / 2018$, followed by a sharp decline in 2020/2021; the lowest recorded absence level over the past twenty years. Absence figures then returned to around pre-pandemic levels in 2021/2022 and remained at this level in 2022/23.

Figure 1
Working Days Lost per Staff Year ${ }^{2}$ in NICS (2002/2003 to 2022/2023) ${ }^{3}$


Staff who either retire early on medical grounds or are dismissed because of inefficiency due to excessive sickness absence are entitled to receive up to 13 weeks' notice. In line with Cabinet Office guidelines, any sickness absences during this notice period are included in the overall statistics. It is estimated that these absences added around 0.2 of a day to the overall absence level. If they were excluded, the headline figure of 12.3 days would reduce to 12.1 days.

[^2]
### 1.2 Department

The average number of working days lost due to sickness absence in 2022/2023 ranged from 5.8 days for The Executive Office (TEO) to 17.9 days for the Department of Justice (DoJ), as shown below in Figure 2.

The majority of departments saw a rise in their absence levels from last year, with the Public Prosecution Service (PPS) experiencing the greatest increase.

The Department of Agriculture, Environment and Rural Affairs (DAERA) contain around 14.3\% of all NICS staff and had the biggest impact on the overall increase in absence level. Within DAERA the majority of grade levels experienced a rise, with Staff Officers (SO) having the biggest impact on this increase. To view each Department's contribution to the overall absence level, see Table 9.1 in Appendix 9.

Figure 2
Working Days Lost per Staff Year by Department (2018/2019 to 2022/2023) ${ }^{1}$


Departmental staffing profiles can have a major influence on relative absence levels. This needs to be considered when making Departmental comparisons. More appropriate like-for-like comparisons can be obtained in Appendix 5 which provides Departmental absence figures standardised to the age, grade and gender profile of the NICS as a whole in order to eliminate the impact of staffing factors. In the majority of Departments, standardised absence levels are lower than their unadjusted figure. DoJ's figures showed the greatest reduction, falling from 17.9 to 12.1 days lost through sickness absence.

[^3]
### 1.3 Grade Level

Within this report, non-industrial staff are separated into analogous grade levels, while Industrial and Prison Grade staff are reported separately.

There is notable variation in absence levels across grade levels, although a general trend of decreasing levels of absence as grade level increases can be observed. As shown in Figure 3, the average number of working days lost in 2022/2023 ranged from 6.1 days for staff at Grade $5+$ level to 27.4 days for Industrial staff.

The majority of grade levels reported a rise compared with $2021 / 2022$, with industrial staff experiencing the largest increase.

The AO level encompassed the largest number of staff - representing $22.0 \%$ of the NICS - and had the biggest impact on the increase in the overall NICS absence level in 2022/2023. For detailed information on each grade level's contribution to the overall NICS absence level, see Table 9.2 in Appendix 9.

Figure 3
Working Days Lost per Staff Year by Analogous Grade Level (2018/2019 to 2022/2023) ${ }^{1}$


[^4]
### 1.4 Gender

Figure 4 shows the absence level increased for males and remained the same for females in 2022/2023, with males experiencing an average of 11.4 days and females an average of 13.3 days.

Female staff have historically had a higher level of absence than males, with a difference of around 3 to 4 days observed in recent years. However in the last two years this difference was reduced to around 2.0 days. There are also other factors to take into account when comparing the difference between genders.

The largest cause of the difference was Pregnancy Related Disorders. If this cause was excluded, the adjusted absence level for females fell from 13.3 days to 12.9 days. If all gender-specific absences ${ }^{1}$ were excluded from the absence figures the difference between male and female absence would fall to 0.8 days ( 12.1 days for females and 11.3 days for males).

To view the contribution of each gender to the overall NICS absence level, see Table 9.3 in Appendix 9.

Figure 4
Working Days Lost per Staff Year by Gender (2018/2019 to 2022/2023)


[^5]
### 1.5 Length of Service

Staff with less than two years' service in NICS lost an average of 6.6 days through sickness absence in $2022 / 2023$. This was over six days less than the average number of days lost ( 13.1 days) by staff with more than two years of service, as shown in Table 1.

The lower level of sickness absence among new staff was a likely consequence of the one year probationary period each staff member undergoes immediately after joining NICS. The probation regime includes more stringent conditions concerning the management of sickness absence compared to those not on probation. For probationary staff, each absence spell leads to a review and the consideration of potential inefficiency action.

Table 1
Working Days Lost per Staff Year by Length of Service (2018/2019 to 2022/2023)

| Length of Service | Working Days Lost per Staff Year 2018/2019 | Working Days Losł per Staff Year 2019/2020 | Working Days Lost per Staff Year 2020/2021 | Working Days Lost per Staff Year 2021/2022 | Working Days Lost per Staff Year 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Less than 1 year | 5.0 | 3.6 | 2.5 | 3.6 | 5.0 |
| 1 to less than 2 years | 8.9 | 8.3 | 6.0 | 6.1 | 7.4 |
| Less than 2 years | 7.4 | 6.1 | 4.9 | 4.6 | 6.6 |
| 2 to less than 3 years | 12.3 | 13.0 | 11.5 | 11.3 | 11.7 |
| 3 to less than 4 years | 14.4 | 16.1 | 10.7 | 15.7 | 13.7 |
| 4 to less than 5 years | 13.0 | 11.5 | 12.0 | 13.2 | 17.9 |
| 5 years or more | 12.8 | 13.2 | 10.0 | 13.0 | 13.0 |
| 2 years or more | 12.8 | 13.3 | 10.1 | 13.0 | 13.1 |
| NICS Overall | 12.6 | 12.9 | 9.8 | 12.2 | 12.3 |

### 1.6 Age Group

Figure 5 shows the average number of working days lost ranged from 9.2 days for staff aged 16-24 to 15.3 days for staff aged 55+. It should be noted, however, that the youngest age group (16-24) accounted for only $1.5 \%$ of NICS staff.

The majority of age groups experienced an increase in absence levels, with staff in the 25-34 age group experiencing the largest increase. To see the age comparisons in greater detail, see Table 6.4 in Appendix 6.

Figure 5
Working Days Lost per Staff Year by Age Group (2018/2019 to 2022/2023)


### 1.7 Comparison with other Organisations

Care should be taken when making comparisons with sickness absence figures produced by other organisations. Methods of data collection/reporting is likely to vary among organisations and some may not be as robust as others.

For instance, some organisations report on a "per person/employee" method while the NICS reports on a "per staff year ${ }^{1 "}$ basis, as per Cabinet Office guidelines, which methodologically tends to return a higher figure.

Typically the number of staff years will be less than the headcount of staff as it takes part-time staff into account. An organisation's Working Days Lost per Staff Year figure will therefore tend to be higher than their Working Days Lost per Person figure. The magnitude of this difference will depend on the proportion of part-time staff and the level of staff turnover in the organisation.

## Comparison with other Civil Service Sickness Absence Statistics/Local Councils (2014/2015 to 2022/2023)

Each public sector organisation listed below in Figure 6 varies in how they report sickness absence statistics. Similar to the NICS, the Home Civil Service, Scottish Government and Welsh Government report on a per Staff Year basis although other steps in the recording differ from that of the NICS. Without detailed, published methodologies from these organisations it is not possible to assess comparability of these figures to the NICS. The Republic of Ireland Civil Service reports absence on a per full time equivalent basis and NI Local Councils report on a per employee basis.

Figure 6 shows the average working days lost per staff year increased from 2021/22 to 2022/23 for the NICS and Scottish Government and decreased for the NI Local Councils. There were no 2022/23 sickness absence statistics available for the other areas at the time of publication and no figures published since 2020/21 for the Republic of Ireland Civil Service. For more detailed information and links to each organisations sickness absence statistics, see Appendix 12.

## Figure 6

Average Working Days Lost per Staff Year' in UK/Rol Civil Service and Local Councils (2012/13 to 2022/23) 2, ${ }^{\text {2 }}$


[^6]
## Comparison with the Private Sector

The Chartered Institute of Personnel and Development (CIPD) commission a survey each year that reports on levels of sickness absence across the various UK labour market sectors. Due to Covid-19 related complications, CIPD were unable to report reliable sickness absence rates in 2021 and 2022, however normal reporting resumed in 2023. Make UK ${ }^{1}$ carry out a similar survey for UK manufacturers.

As their figures are normally based on survey returns they can be affected by response bias. For example, firms with solid methods of data collection and more robust/acceptable figures to report may be the ones most likely to send in their figures.

The NICS Working Days Lost per Employee figure (as opposed to per Staff Year ${ }^{2}$ ) has been included below to provide a more direct comparison with the private sector. Figure 7 shows that this NICS figure increased from 11.1 days in 2022 to 11.3 days in 2023 . However it is again worth noting care should be taken when comparing these figures due to differing methods of data collection/reporting.

For more detailed information and links to each organisations sickness absence statistics, see Appendix 12.

Figure 7
Average Working Days Lost per Employee CIPD/Make UK ${ }^{3}$ (2015 to 2023) ${ }^{4}$


[^7]${ }^{4} \mathrm{n} / \mathrm{a}:$ No figures published/available.

## CHAPTER 2

## Spells of Sickness Absence

## $57.8 \%$ of staff had 10 sickness absence

$60.4 \%$ of absence spells lasted five working days or less
88.90 of working days lost were covered by
a medical certificate

## 2. SPELLS OF SICKNESS ABSENCE

This chapter looks at the number and duration of sickness absence spells and how they were certified. Supporting information can be found in Appendix 6.

### 2.1 Number of Absence Spells

Figure 8 shows that in $2022 / 2023,57.8 \%$ of all staff had no spells of sickness absence - a decrease from the previous year when $62.0 \%$ of staff had none. One spell of absence was recorded for $30.1 \%$ of staff, $9.2 \%$ had two spells, while the remaining $3.0 \%$ of staff were absent on three or more occasions.

The proportion of staff with no absence varied markedly between Departments from $46.6 \%$ in DoJ to $71.3 \%$ in TEO (see Table 6.10 in Appendix 6).

Figure 9 shows that $19.0 \%$ of staff were absent for between one and five days in total during 2022/2023. Meanwhile, the percentage of staff who were absent for a total of more than 20 days during the year fell to $13.3 \%$ - a slight decrease on last year's figure of $13.6 \%$ (see Table 6.8 in Appendix 6).

Figure 8
Number of Absence Spells


Number of Spells of Sickness Absence

Figure 9
Combined Working Days Lost ${ }^{1}$


### 2.2 Duration of Absence Spells

Figure 10
Around 15,000 sickness absence spells were recorded in 2022/2023, approximately 2,000 more than in the previous year. Figure 10 shows that $60.4 \%$ of spells were relatively short - lasting five working days or less. Such absences, however, only accounted for $10.0 \%$ of the total working days lost to sickness absence. In total, short-term absences (those lasting 20 working days or less) accounted for $77.6 \%$ of all spells.


Long-term absences (those lasting more than 20 days) made up the vast majority of all working days lost. Although they represented only $22.4 \%$ of spells, they accounted for $79.5 \%$ of all working days lost, as shown in Figure 10.

Figure 11
Number of Spells by Duration - Short-term Absences


Figure 11 shows over 2,000 spells of absence lasted for three working days - the most frequent duration of all absences.

Short-term absence spells were predominately due to Cold, Cough, Flu, Influenza (26.0\%) or Gastrointestinal Problems (18.2\%) as shown in Figure 12. It is worth noting that any sickness absences due to COVID-19 (Coronavirus) are categorised under Chest and Respiratory problems ${ }^{1}$. For specific analysis of COVID19 (Coronavirus) absences see section 3.5.

Figure 12
Short-Term Absences - \% of Spells by Reason


An analysis of long-term absences can be found in Chapter 4.

[^8]
### 2.3 Absence Certification ${ }^{1}$

All NICS staff are required to have their spells of sickness absence certified. For absences of seven calendar days or less staff are able to self-certify whereas, for longer absences, a Medical Certificate from a medical practitioner or hospital is required. Given the short duration of many absences, it is not surprising that the majority ( $52.2 \%$ ) of spells were self-certified with medically certified absences making up a further $38.7 \%$ of the total.

Absences which were uncertified or missing a certification have been classified here as 'other' and accounted for $9.1 \%$ of absence spells. A proportion of this figure would relate to absences which have not been able to be certified in the usual manner due to complications and restrictions caused by the COVID-19 pandemic.

As would be expected, self-certified absences did not last as long as certified absences. On average, selfcertified absences lasted 3.2 working days while certified absences lasted 42.6 working days (see Table 6.1 in Appendix 6).

The majority of working days lost were certified by a doctor or hospital. Absences certified in this manner accounted for $88.9 \%$ of the total working days lost, equating to 11.0 days lost per staff year or $5.0 \%$ of the available working days (see Table 3.3 in Appendix 3). Self-certified absences accounted for a further $8.9 \%$ of the working days lost while 'other' absences made up the remaining $2.3 \%$, as shown in Figure 14.

Further information about absence certification (including a Departmental breakdown) is available in Tables 6.1 to 6.4 in Appendix 6.

Figure 13
\% of Absence Spells by Certification


Figure 14
\% of Working Days Lost by Certification


## CHAPTER 3

## Reason for Sickness Absence

The main reason for absence was
Anxiety/Stress/Depression/ Other Psychiatric Illnesses accounting for over l in 3 working days lost

## 3. REASON FOR SICKNESS ABSENCE

This chapter looks at the reasons for sickness absence. More analyses are presented in Appendix 7.'

### 3.1 NICS Overall

Absences recorded as Anxiety/Stress/Depression/Other Psychiatric Illnesses or Chest and Respiratory Problems accounted for $31.4 \%$ of all absence spells in $2022 / 2023$. Both illnesses also accounted for the highest proportion of working days lost.

As in previous years, Anxiety/Stress/Depression/Other Psychiatric Illnesses remained the reason behind the highest proportion of working days lost. Figure 15 shows this reason accounted for $38.0 \%$ of the total working days lost while $28.3 \%$ of the working days lost within this illness category were recorded as workrelated stress (see Table 7.4 in Appendix 7). To view each absence type's contribution to the overall NICS absence level, see Table 9.5 in Appendix 9.

Sickness absences due to COVID-19 (Coronavirus) are categorised under Chest and Respiratory Problems throughout these analyses. For specific analysis of COVID-19 (Coronavirus) absences see section 3.5.

Figure $15^{2,3}$


[^9]The average duration of an absence is linked to the nature and severity of the illness involved.

Absences caused by Benign and Malignant Tumours, Cancers had the longest average duration at 72.8 working days, as shown in Table 2. These absences, however, were quite rare and only accounted for $1.1 \%$ of absence spells. By contrast, absences due to Anxiety/Stress/Depression/Other Psychiatric Illnesses not only had the third highest average duration ( 44.6 working days) but also accounted for $15.8 \%$ of spells.

At the other end of the scale, absences due to Cold, Cough, Flu, Influenza had the shortest average duration at 4.3 days. For a detailed breakdown of absence reason by spells, see Table 7.2 in Appendix 7.

## Table $2^{1,2}$

Average Duration of Absence by Reason

| Reason for Absence | Working Days |
| :--- | ---: |
| Benign and Malignant Tumours, Cancers | 72.8 |
| Substance Abuse | 70.4 |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 44.6 |
| Heart, Cardiac and Circulatory Problems | 44.4 |
| Blood Disorders | 41.7 |
| Nervous System Disorders | 39.5 |
| Other Musculoskeletal Problems | 32.3 |
| Injury, Fracture | 29.2 |
| Other Known Causes - Not Elsewhere Classified | 27.6 |
| Genitourinary and Gynaecological Disorders | 24.0 |
| Endocrine/Glandular Problems | 22.6 |
| Back Problems | 21.2 |
| Eye Problems | 17.4 |
| Skin Disorders | 16.3 |
| Pregnancy Related Disorders | 16.2 |
| Chest and Respiratory Problems | 10.7 |
| Infectious Diseases | 9.7 |
| Asthma | 9.0 |
| Ear, Nose, Throat | 8.2 |
| Headache/Migraine | 7.9 |
| Burns, Poisoning, Frostbite, Hypothermia | 7.6 |
| Gastrointestinal Problems | 6.9 |
| Dental and Oral Problems | 5.2 |
| Cold, Cough, Flu, Influenza | 4.3 |
| No Reason Specified | 15.9 |

[^10]The following three tables show the percentage of total working days lost by grade level, gender and age group. Shading denotes the reason for the largest proportion of working days lost for each subgroup.

### 3.2 Grade Level

Anxiety/Stress/Depression/Other Psychiatric illnesses accounted for the highest percentage of working days lost at all grade levels, as shown in Table 3. All grade levels aside from AA staff experienced a decrease in the proportion of working days lost to this reason compared with $2021 / 2022$. DP staff experienced the most notable change, which saw the proportion decrease from $41.5 \%$ to $36.6 \%$.

Prison Grade and Industrial staff had a noticeably higher proportion of working days lost to Injury, Fracture than staff in other grade levels, while Industrial staff also experienced a high level of Back Problems. This situation is likely to reflect the type of work undertaken by these grades. It should also be noted that the AA staff group accounted for only $1.9 \%$ of NICS staff when considering the high levels of Back Problems within this category.

Table $3^{1,2,3}$
Reason for Absence by Grade Level

| Reason for Absence |  | $\begin{array}{r} \text { \% of } \\ \text { Working } \\ \text { Days Lost } \\ \text { DP } \end{array}$ | $\begin{array}{r} \% \text { of } \\ \text { Working } \\ \text { Days Lost } \\ \text { so } \end{array}$ |  |  |  | $\%$ of <br> Working Days Lost AA | $\%$ of <br> Working Days Lost Industrial |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety/Stress/Depression/Other Psychiatric Ilnesses | 37.3 | 36.6 | 35.1 | 38.1 | 39.5 | 42.3 | 35.8 | 25.9 | 36.4 |
| Asthma | - | 0.1 |  |  | 0.1 | 0.1 |  | 0.3 |  |
| Back Problems | 3.2 | 1.4 | 3.5 | 2.7 | 3.0 | 4.5 | 9.9 | 7.9 | 3.0 |
| Benign and Malignant Tumours, Cancers | 5.2 | 7.0 | 7.6 | 7.4 | 4.3 | 3.4 |  | 3.5 | 0.9 |
| Blood Disorders | 0.5 | 0.4 | 0.4 | 1.2 | 0.4 | 1.0 |  |  | - |
| Burns, Poisoning, Frostbite, Hypothermia |  |  |  |  |  | 0.1 | - | - | - |
| Chest and Respiratory Problems | 6.5 | 10.9 | 9.3 | 9.0 | 9.5 | 8.1 | 9.5 | 9.3 | 9.9 |
| Cold, Cough, Flu, Influenza | 4.6 | 5.4 | 5.1 | 5.8 | 5.5 | 5.2 | 6.5 | 3.0 | 1.5 |
| Dental and Oral Problems | 0.1 | 0.6 | 0.2 | - | - | 0.2 | 0.2 | - | 0.1 |
| Ear, Nose, Throat | 1.0 | 1.5 | 3.6 | 1.5 | 1.2 | 1.7 | 1.0 | 1.6 | 0.8 |
| Endocrine/Glandular Problems | 0.2 | 0.4 | 0.3 | 1.3 | 0.2 | 0.5 | - |  | - |
| Eye Problems | 1.0 | 0.9 | 1.8 | 1.1 | 1.1 | 0.8 |  | 0.9 | 0.3 |
| Gastrointestinal Problems | 7.1 | 6.7 | 4.5 | 6.3 | 7.2 | 5.2 | 8.9 | 3.4 | 4.0 |
| Genitourinary and Gynaecological Disorders | 6.6 | 3.7 | 2.1 | 1.8 | 2.5 | 2.1 | 1.2 | 2.9 | 1.5 |
| Headache/Migraine | 0.7 | 0.5 | 0.4 | 1.2 | 1.5 | 1.2 | 1.2 | 0.2 | 0.8 |
| Heart, Cardiac and Circulatory Problems | 7.1 | 4.1 | 6.1 | 3.6 | 4.2 | 4.1 | 0.9 | 7.1 | 3.0 |
| Infectious Diseases | 1.0 | 0.1 | 0.5 | 0.1 | 0.4 | 0.3 | - | 0.1 | 0.3 |
| Injury, Fracture | 4.8 | 3.8 | 5.8 | 5.8 | 5.2 | 5.4 | 8.3 | 13.6 | 17.5 |
| Nervous System Disorders | 1.6 | 2.1 | 0.9 | 1.1 | 0.9 | 0.9 | - | 3.3 | - |
| Other Known Causes - Not Elsewhere Classified | 6.5 | 5.7 | 5.8 | 2.5 | 5.3 | 4.4 | 4.4 | 3.2 | 12.5 |
| Other Musculoskeletal Problems | 1.8 | 3.6 | 3.0 | 3.2 | 4.2 | 4.0 | 1.6 | 12.9 | 1.7 |
| Pregnancy Related Disorders | 1.5 | 2.6 | 2.2 | 2.4 | 2.7 | 1.6 | 0.6 |  | 2.6 |
| Skin Disorders | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.6 | - | 0.0 | 0.4 |
| Substance Abuse | - |  |  | 1.1 | 0.1 | 1.1 | - | - |  |
| No Reason Specifed | 1.0 | 1.6 | 1.3 | 2.1 | 0.5 | 1.1 | 4.1 | 0.6 | 2.3 |
| NICS Overall | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |

[^11]
### 3.3 Gender

As has been the case for 14 years Anxiety/Stress/Depression/Other Psychiatric Illnesses was the reason behind the highest percentage of working days lost for both males and females.

The second highest reason for males was injury, fracture accounting for $9.6 \%$ of their working days lost. Chest and Respiratory Problems was the second highest reason for females, accounting for $9.0 \%$ of their working days lost.

Table $4^{1,2,3}$
Reason for Absence by Gender

|  | \% of Working <br> Days Lost | \% of Working <br> Days Lost |
| :--- | ---: | ---: |
| Reason for Absence | 36.3 | 39.6 |
| Female |  |  |

[^12]
### 3.4 Age Group

Anxiety/Stress/Depression/Other Psychiatric Illnesses accounted for the highest percentage of working days lost for all age groups, as shown in Table 5.

The only other absence reasons to exceed $10 \%$ of working days lost in any age group were Injury, Fracture among the $16-24$ and $25-34$ age group (which accounted for $10.5 \%$ and $13.8 \%$ of their working days lost respectively) and Chest and Respiratory Problems in the 35-44 and 45-54 age group, accounting for $10.3 \%$ and $10.5 \%$ of their working days lost.

Table $5^{1,2,3}$
Reason for Absence by Age Group

| Reason for Absence | Working Days Lost <br> 16-24 | Working Days Lost 25-34 | Working Days Lost 35-44 | Working Days Lost <br> 45-54 | Working Days Lost 55+ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 50.2 | 37.8 | 43.2 | 38.6 | 33.2 |
| Asthma | . | - | - | 0.1 | 0.1 |
| Back Problems | 1.5 | 2.8 | 3.2 | 3.7 | 4.7 |
| Benign and Malignant Tumours, Cancers | . | 0.3 | 2.4 | 5.8 | 6.3 |
| Blood Disorders | - | - | 0.2 | 0.8 | 0.8 |
| Burns, Poisoning, Frostbite, Hypothermia | - | . | - | 0.0 | 0.0 |
| Chest and Respiratory Problems | 8.2 | 6.5 | 10.3 | 10.5 | 7.7 |
| Cold, Cough, Flu, Influenza | 9.2 | 5.0 | 6.1 | 4.8 | 3.4 |
| Dental and Oral Problems | 0.1 | 0.3 | 0.3 | 0.1 | 0.1 |
| Ear, Nose, Throat | 4.2 | 2.2 | 1.9 | 1.1 | 1.4 |
| Endocrine/Glandular Problems | . | 0.4 | 0.7 | 0.4 | 0.2 |
| Eye Problems |  | 0.7 | 0.2 | 1.0 | 1.5 |
| Gastrointestinal Problems | 6.4 | 7.4 | 5.5 | 5.1 | 5.5 |
| Genitourinary and Gynaecological Disorders | 0.5 | 2.4 | 2.3 | 2.3 | 2.9 |
| Headache/Migraine | 0.8 | 1.3 | 0.9 | 0.9 | 1.0 |
| Heart, Cardiac and Circulatory Problems | 2.8 | 1.2 | 2.3 | 4.3 | 7.2 |
| Infectious Diseases | 1.2 | 0.2 | 0.4 | 0.2 | 0.3 |
| Injury, Fracture | 10.5 | 13.8 | 5.8 | 7.2 | 6.7 |
| Nervous System Disorders | . | 1.0 | 1.0 | 1.3 | 1.2 |
| Other Known Causes - Not Elsewhere Classified | 2.3 | 6.5 | 4.6 | 6.0 | 5.9 |
| Other Musculoskeletal Problems | 0.3 | 1.3 | 1.8 | 3.2 | 7.3 |
| Pregnancy Related Disorders | 1.1 | 6.4 | 4.5 | 0.2 | . |
| Skin Disorders | - | 0.6 | 0.4 | 0.4 | 0.4 |
| Substance Abuse | . | - | 0.6 | 0.6 | 0.5 |
| No Reason Specifed | 0.4 | 1.8 | 1.2 | 1.1 | 1.5 |
| NICS Overall | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |

[^13]
### 3.5 Sickness Absence due to COVID-19 (Coronavirus) ${ }^{1}$

In the 2022/2023 reporting year there were 1,578 spells of COVID-19 in the NICS, amounting to 16,745 working days. This equated to 0.74 working days lost per staff year or $0.34 \%$ of all available working days. COVID-19 represented $6.0 \%$ of all sickness absence days that occurred in 2022/2023.

Figure 16 shows that across Departments the level of absence ranged from 0.32 working days per staff year in The Department of Health (DoH) to 1.07 days in the Department for Infrastructure (Dfl). This equated to $7.3 \%$ of all sickness absence days in Dfl and $0.49 \%$ of all available days. For further information on COVID-19 absences by Department see Table 7.7 in Appendix 7.

Figure 16
Working Days Lost per Staff Year by Department due to COVID-19


Industrial staff had the highest level of COVID-19 sickness absence with 2.14 working days lost per staff year, with Prison Grade staff also experiencing high levels with 1.54 days. More information on the COVID19 absences by Grade Level can be found in Table 7.8 in Appendix 7.

Males and Females experienced similar levels of COVID-19 sickness absence, accounting for $6.5 \%$ of all Male absence in $2022 / 2023$ and $5.6 \%$ of all Female absence (see Table 7.9 in Appendix 7). Across different Age Groups those aged 45-54 had the highest level of COVID-19 absence with 0.86 days per staff year and staff in the youngest age bracket experienced the lowest with 0.27 days (see Table 7.10 in Appendix 7).

[^14]
## CHAPTER 4 <br> Long-term Sickness Absence

$12.4 \%$ of staff had at least one longterm absence

Long-term absences accounted for $79.50 / 0$ of the total working days lost

A long-term average duration of 66.0 working days
$31.40 / 0$ of Prison Grade staff had a longterm absence

## 4. LONG-TERM SICKNESS ABSENCE

A long-term absence is defined as any spell of absence that lasted more than 20 consecutive working days during the financial year. Additional information can be found in Appendix 8.

### 4.1 Prevalence of Long-term Absence

In 2022/2023, nearly one in every eight staff (12.4\%) had a long-term absence, as shown in Table 6; this is a lower proportion of staff with a long-term absence than the previous year ( $12.7 \%$ ).

These 3,173 staff each had at least one absence spell that lasted anywhere from more than one month to the full year (see Figure 17). The average length of these 3,350 spells was around three calendar months ( 66.0 working days ${ }^{1}$ ).

Long-term absences accounted for $79.5 \%$ of all working days lost, which was decrease on the proportion recorded in 2021/2022. This level of long-term absence would, by way of illustration, be equivalent to the loss of around 1,010 fulltime staff for an entire year.

Table 6
Number of Long-term Absence Spells

| Number of Long <br> term Absence Spells | Number of Staff | \% of Staff |
| :---: | :---: | :---: |
| 0 | 22,423 | 87.6 |
| 1 | 3,002 | 11.7 |
| 2 | 165 | 0.6 |
| $3+$ | 6 | 0.0 |
| NICS Overall | 25,596 | 100.0 |

Meanwhile, the Frequency Rate ${ }^{2}$ - the number of long-term spells per employee - decreased from $13.4 \%$ to $13.1 \%$.

Figure 17
Number of Spells by Duration - Long-term Absences (more than 20 working days) ${ }^{3}$


Although only $13.6 \%$ of all sickness absence spells lasted longer than two months ( 41 working days), the working days lost from these absences accounted for $65.5 \%$ of the total working days lost.

[^15]
### 4.2 Grade Level

Figure 18 shows Prison Grade staff had the highest incidence of long-term sickness absence - with nearly a third (31.4\%) of staff having a long-term absence spell in $2022 / 2023$. This was an increase on the $2021 / 2022$ figure of $30.1 \%$. The majority of grade levels experienced a decrease in incidences of longterm sickness absence spells.

The average long-term duration of Prison Grade absences was 59.0 working days, which was lower than the overall NICS average ( 66.0 working days). In total, $80.3 \%$ of all working days lost by Prison Grade staff were due to long-term absences - however, G5+ staff had the highest percentage (88.2\%) of any grade level in this category (see Table 8.2 in Appendix 8).

In the non-industrial grades, the incidence of long-term absence tended to decrease as grade level increased. For example, $13.9 \%$ of the AO grade staff had a long-term absence compared with $4.9 \%$ of G5+ staff.

Figure 18
One or More Long-term Absence by Grade Level


### 4.3 Gender

Figure 19 shows females had a higher incidence of long-term absence (13.2\%) than males ( $11.6 \%$ ), even after absences due to Pregnancy Related Disorders were excluded.

On the other hand, the average duration of their long-term absences (63.6 days) was shorter than those of males (68.8 days).

For further information, see Table 8.3 in Appendix 8.

[^16]Figure 20

As shown in Figure 20, a general trend of incidences of long-term absences increasing with age group can be observed. Similarly, excluding the 16-24 age group, the average duration of the long-term absences increased with age (see Table 8.4 in Appendix 8). It should be noted here that the youngest age group (16-24) accounted for only $1.5 \%$ of NICS staff.


### 4.5 Reason for Long-term Absence

Anxiety/Stress/Depression/Other Psychiatric Illnesses accounted for the largest proportion of long-term absences in terms of both the spells ( $43.4 \%$ ) and the working days lost ( $44.1 \%$ ).

The second highest reason was Injury, Fracture, which accounted for $7.9 \%$ of the long-term working days lost and $9.1 \%$ of the long-term absence spells, as shown in Table 7.

## Table 7

Reason for Long-term Absence ${ }^{1,2,3}$ (\% of Long-term Working Days Lost and Long-term Spells)

|  | \% of Long-term <br> Working Days Lost | \% ofLong-term <br> Spells <br> Reason for Absence |
| :--- | ---: | ---: |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 44.1 | 43.4 |
| Injury, Fracture | 7.9 | 9.1 |
| Chest and Respiratory Problems | 6.5 | 7.1 |
| Other Known Causes - Not Elsewhere Classified | 6.0 | 6.8 |
| Benign and Malignant Tumours, Cancers | 5.4 | 3.6 |
| Heart, Cardiac and Circulatory Problems | 5.1 | 4.2 |
| Other Musculoskeletal Problems | 4.4 | 4.1 |
| Gastrointestinal Problems | 4.0 | 4.4 |
| Back Problems | 3.8 | 3.9 |
| Genitourinary and Gynaecological Disorders | 2.5 | 2.3 |
| Pregnancy Related Disorders | 1.7 | 2.2 |
| Nervous System Disorders | 1.3 | 1.2 |
| Other | 5.9 | 6.5 |
| No Reason Specified | 1.3 | 1.3 |
| NICS Overall | 100.0 | 100.0 |

[^17]
### 4.6 Long-term Frequency'

DoJ had the highest frequency of long-term absences in $2022 / 2023$ at $20.5 \%$, which was a decrease on the previous year's figure of $21.2 \%$. TEO had the lowest frequency at $6.3 \%$, as shown in Table 8.

Half of all Departments reported a decrease in their long-term frequency rate, with TEO experiencing the greatest fall - a frequency rate decrease from $12.6 \%$ to $6.3 \%$.

Table 8
Long-term Frequency by Department (2018/2019 to 2022/2023) ${ }^{2}$

|  | Long-term <br> Frequency Rate (\%) | Long-term <br> Frequency Rate (\%) | Long-term <br> Frequency Rate (\%) | Long-term <br> Frequency Rate (\%) | Long-term <br> Frequency Rate (\%) |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Department | $2018 / 2019$ | $2019 / 2020$ | $2020 / 2021$ | $2021 / 2022$ | $2022 / 2023$ |
| DAERA | 11.2 | 9.7 | 8.7 | 10.8 | 11.4 |
| DFC | 15.8 | 16.1 | 13.3 | 13.7 | 12.8 |
| DfE | 9.7 | 11.2 | 9.2 | 9.9 | 9.5 |
| DE | 9.6 | 10.0 | 6.9 | 9.7 | 11.6 |
| DoF | 10.0 | 10.3 | 7.7 | 8.7 | 8.3 |
| DoH | 8.9 | 10.3 | 6.3 | 10.2 | 10.5 |
| Dfl | 13.3 | 13.9 | 10.6 | 14.0 | 14.1 |
| DoJ | 16.5 | 18.0 | 16.4 | 21.2 | 20.5 |
| TEO | 9.3 | 9.2 | 6.0 | 12.6 | 6.3 |
| PPS | 15.6 | 13.1 | 8.6 | 10.1 | 16.3 |
| NICS Overall | 13.9 | 14.0 | 11.4 | 13.4 | 13.1 |

### 4.7 Long-term Duration ${ }^{\text {J }}$

In 2022/2023, The Department for Infrastructure (DfI) had the longest average duration of long-term absence spells at 78.7 working days while the shortest average was 49.4 working days in TEO. Six Departments showed an increase in average duration compared with 2021/2022; with the remainder reporting a decrease as shown in Table 9.

The most notable fluctuation was in TEO, where the average duration decreased by 10.9 days to 49.4 days. Overall the long-term duration of absence spells in the NICS increased by 1.7 days.

Table 9
Long-term Duration by Department (2018/2019 to 2022/2023) ${ }^{2}$

|  | Long-term Duration <br> (working days) <br> $2018 / 2019$ | Long-term Duration <br> (working days) <br> $2019 / 2020$ | Long-term Duration <br> (working days) <br> 2020/2021 | Long-term Duration <br> (working days) <br> 2021/2022 | Long-term Duration <br> (working days) <br> 2022/2023 |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Department | 64.3 | 67.1 | 66.4 | 63.5 | 68.2 |
| DAERA | 62.1 | 59.6 | 61.4 | 60.0 | 63.0 |
| DFC | 59.9 | 54.5 | 59.7 | 60.1 | 65.7 |
| DFE | 58.2 | 61.6 | 69.0 | 61.7 | 61.3 |
| DE | 60.6 | 63.9 | 64.4 | 65.9 | 66.5 |
| DoF | 53.4 | 67.2 | 72.2 | 68.0 | 64.6 |
| DoH | 71.1 | 70.9 | 71.7 | 78.2 | 78.7 |
| Dfl | 61.9 | 62.7 | 62.6 | 63.5 | 61.9 |
| DoJ | 73.5 | 55.0 | 92.9 | 60.3 | 49.4 |
| TEO | 60.7 | 60.1 | 55.0 | 59.3 | 68.3 |
| PPS | 63.1 | 62.8 | 64.0 | 64.3 | 66.0 |

[^18]
## CHAPTER 5

Absence Insight

## 5. ABSENCE INSIGHT

This chapter aims to provide an insight into some of the findings behind the headline figures.

### 5.1 Sickness Absence and an Ageing Workforce

The NICS is experiencing an ageing workforce with $57 \%$ aged 45 and over. This is an increase from $2012 / 13$ where $51 \%$ of the workforce belonged to this age category. The NICS has an older age profile than the economically active comparator population aged $16-64$ years. In particular, at January 2023, the proportion of NICS staff aged 50 or over ( $42.4 \%$ ) is just over one and a half times that of the economically active population $(25.7 \%)^{1}$.

The median age of staff in the NICS has increased from 44 years old in 2012/13 to 47 years old in 2022/23.

This increase in age profile has had an impact on sickness absence levels within the NICS for a variety of reasons as detailed below.

## Average Working Days Lost

As shown in Figure 21 below, average working days lost per staff year has consistently been the highest for the oldest age group (55+) over the last five years. For the past three years the 55+ age group has also been the largest contributor to the overall NICS working days lost per staff year figure (Table 9.4, Appendix 9), despite containing approximately $27 \%$ of all staff and representing the third largest age group in the NICS. In contrast, the youngest age group (16-24) has consistently had the lowest number of average working days lost over the past five years. However, this age group is relatively small in number (containing approximately $1.5 \%$ of staff) and includes the highest proportion of probationers, whose absence is closely monitored during this time.

Figure 21
Working Days Lost per Staff Year by Age Group (2018/19 to 2022/2023)


[^19]
## Average number and Duration of Spells

Amongst the different age categories there is variation in the average number and duration of absence spells. Those in the older age categories tend to have a lower number of average absence spells per staff year compared with those in the younger age groups as shown in Figure 22 below. This trend has remained relatively consistent over the past five years.

Figure 22
Average Number of Spells per Staff Year by Age Group (2018/19 to 2022/23)


However, as shown in Figure 23 below, in terms of average duration, older age groups contribute more as they tend to be off for longer than younger age groups. Those aged 55+ had an average duration of 25.2 days in 2022/23 in comparison with 10.9 days for the $16-24$ age group. This average duration of 25.2 days in the $55+$ age category is longer than the NICS overall ( 18.2 days). Therefore, while the number of occasions older staff are sick are fewer than younger staff, their absence spells last for longer periods of time. This trend has been consistent over the past five years.

Figure 23
Average Duration in Working Days of Absence Spells by Age Group (2018/19 to 2022/2023)


## Reasons for Sickness Absence

Anxiety/Stress/Depression/Other Psychiatric illnesses continues to remain the top absence reason across all age groups, as shown in Figure 24 below. However, this absence reason contributes less to the $55+$ age group ( $33.2 \%$ ) compared to all other age ranges, as other illnesses can become more of a factor as age increases. Within the Anxiety/Stress/Depression/Other Psychiatric illnesses category, work-related stress is the largest contributor to the 16-24 age group, while in all other age groups non-work-related stress makes up the largest proportion of these type of illnesses.

Figure 24
Top three sickness absences reasons by Age Group (2022/23)


Although there are similarities in the top absence reasons across all age groups, other illnesses become more prevalent as age increases. Figure 25 below demonstrates a clear trend of increasing absence with age within four sickness categories: Back Problems; Benign and Malignant Tumours, Cancers; Heart Cardiac and Circulatory Problems; and Other Musculoskeletal Problems. These absences combined accounted for $25.6 \%$ of all working days lost due to sickness in the 55+ age group. As Figure 25 below indicates, these types of absences have significantly less impact on younger age groups.

Figure 25
The Impact of Other Illnesses on Older Age Groups (2022/23)


## APPENDICES

## Appendix 1: Data Quality

Relevance: The degree to which the statistical product meets user needs for both coverage and content.

This report covers sickness absences that were recorded on HRConnect (the main HR system used by the NICS) for industrial and non-industrial staff in the Northern Ireland Civil Service. The report also includes sickness absence information for staff in the Department of Justice that were not held on HRConnect, namely: the Northern Ireland Prison Service (data taken from their COMPASS system).

Absence information is presented by Department, grade level, gender, age group, length of service and reason for absence. Some comparisons with figures for the previous four financial years were also included.

Accuracy and Reliability: The proximity between an estimated result and the unknown true value.

Absences that were entered, or closed, on the HR systems retrospectively may be missed if the data were downloaded before this happened. To minimise the impact of this the data for all staff held on HRConnect and COMPASS were extracted three to five weeks after the end of the financial year reporting period; this allowed for the updating of absence records and personnel moves.

Any information provided in this report relating to direct salary cost is calculated, where possible, on the basis of each individual's actual salary and the associated employer's National Insurance and Superannuation contributions.

There is no means of verifying if line managers have entered absences incorrectly, or not at all. Misdiagnosis of symptoms may lead to some self-certified absences being recorded under the wrong reasons. However, Departments regularly remind line managers and staff concerning their roles and responsibilities which are also detailed in Personal Performance Agreements. HRConnect also contains guidance in this regard.

Users should note that some figures may not add to the totals due to rounding.

Timeliness and Punctuality: Timeliness refers to the time gap between publication and the reference period. Punctuality refers to the gap between planned and actual publication dates.

The annual datasets cover the financial year from 1 st April to 31 st March. The processes used in producing this report are continually being streamlined while at the same time maintaining or improving the accuracy of the data.

Table 1.1: Publication dates (2011/2012 to 2022/23)

| Report Year | Date Published | Report Year | Date Published | Report Year | Date Published |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $2022 / 2023$ | $29 / 06 / 2023$ | $2018 / 2019$ | $20 / 06 / 2019$ | $2014 / 2015$ | $10 / 09 / 2015$ |
| $2021 / 2022$ | $28 / 06 / 2022$ | $2017 / 2018$ | $26 / 09 / 2018$ | $2013 / 2014$ | $16 / 10 / 2014$ |
| $2020 / 2021$ | $29 / 06 / 2021$ | $2016 / 2017$ | $20 / 09 / 2017$ | $2012 / 2013$ | $30 / 10 / 2013$ |
| $2019 / 2020$ | $25 / 06 / 2020$ | $2015 / 2016$ | $22 / 09 / 2016$ | $2011 / 2012$ | $29 / 11 / 2012$ |

The report for $2011 / 2012$ was delayed beyond October for reasons detailed in the respective Data Quality section.

Accessibility and Clarity: Accessibility is the ease with which users are able to access the data, also reflecting the format in which the data are available and the availability of supporting information. Clarity refers to the quality and sufficiency of the metadata, illustrations and accompanying advice.

No issues relating to accessibility or clarity were received during a Customer Survey in February 2021 or March 2018 . The HRCS Customer Survey Report contains contact details for further information and is available to download via the sickness absence page on the NISRA website, the DoF website and the gov.uk website, along with the reports from previous years. The data presented in the report are also available in OpenDocument Spreadsheet (ODS) format. If the publication is required in a machine- readable format, the tables supplied in Open Document Spreadsheet format can be saved as .csv files by Microsoft Excel or by the free Apache OpenOffice suite.

## Appendix 1: Data Quality

Coherence and Comparability: Coherence is the degree to which data that are derived from different sources or methods, but refer to the same topic, are similar. Comparability is the degree to which data can be compared over time and domain.

Analyses prior to 2008/2009 were based on data extracted from HRMS (the previous HR system used by the NICS). Sickness absence information was entered onto this system by Departmental HR staff based on manually completed weekly sick returns. Under the new system it is the responsibility of line managers to record sickness absence information on HRConnect. This change in recording practices coincided with an increase in the proportion of staff with no absences and should be taken into consideration when analysing historical trends.

In December 2016, HR information, including historic sickness absence information, relating to staff in the Youth Justice Agency was moved from their Simply Personnel system onto HRConnect (the main HR system used by the NICS). This should improve the data's comparability further, from 2016/2017 onwards. Similarly, Non-Prison Grade staff in the Northern Ireland Prison Service have moved their HR information from the COMPASS system onto HRConnect from 1 st April 2017.

Between 4 November 2021 and 17 July 2022, the first 10 calendar days of an absence attributed to COVID- 19 was recorded as paid special leave on HRConnect, and not as a sickness absence. Between 18 July 2022 and 9 October 2022, this was reduced to the first 5 calendar days. From 10 October 2022, an absence attributed to COVID-19 was recorded as sickness absence. Subsequently caution should be taken when reading trend information.

The self-certification period for sickness absence was temporarily extended from 7 days to 28 days for the period 17 December 2021 to 26 January 2022. This is adhering to Covid-19 guidance issued by the NICS and applied to all new absences during this period.

The HRConnect, Simply Personnel and COMPASS databases use similar definitions and methodology to record sickness absence. As part of the data verification process the variables in the datasets are checked to ensure that they are comparable prior to the datasets being merged into one overall financial year file.

The recording of the reason for absence uses the Sickness Absence Recording Tool (SART) - details of which can be found at IOM Sickness Absence Recording Tool Development and Guidance Website. These were developed by the Institute of Occupational Medicine (IOM) for the UK Health and Safety Executive (HSE).

Where practical, the Cabinet Office guidelines on the calculation of sickness absence are followed. The headline sickness absence figures can be compared to the GB Civil Service which can be found at GB Civil Service sickness absence figures. However, in-depth comparisons cannot be made as they do not publish figures beyond their headline rate. The headline figures would achieve a grade D on the 4 Nations Comparability Scale (Comparing Official Statistics Across the UK) given that they are produced from separate sources of data but the methods and standards are broadly comparable.

In Scotland the sickness absence statistics for the Scottish Government workforce are reported quarterly (on a rolling 12-month basis) and can be found at Scottish Government Workforce Information. They are produced on a "per staff year" basis. The Welsh Government includes headline sickness absence figures in their annual Consolidated Accounts, available at Welsh Government Consolidated Accounts. They are produced on a "per staff year" basis also. In the Republic of Ireland (Rol), Public Service sick leave statistics are published annually and can be found at Rol Public Sick Leave Statistics. These are on a "per full-time equivalent" basis. Since 2021, data has not been available for the Welsh Government; this may be due to COVID-19.

Care should also be taken when making comparisons with the sickness absence reports produced by CIPD or CBI, which are often quoted in the press. These are based on survey returns which can be affected by response bias. For example, firms with solid methods of data collection and that have 'good' figures to report may be the ones most likely to send in their figures. These organisations also report on a "per person" method while the NICS reports on a 'per Staff Year' basis, as per Cabinet Office guidelines, which methodologically tends to return a higher figure. In particular, using the 'per person' method can markedly underreport the absence levels of organisations with a high proportion of part-time staff and/or high levels of staff turnover.

The "per Staff Year" method takes account of the hours a member of staff actually works whereas the "per person" method uses the number of staff employed but disregards their working patterns. The Staff Year value is a better reflection of the real working time available because it takes into consideration both the contracted hours worked and the proportion of the year for which staff were employed. This enables more meaningful comparisons to be made with external organisations and between/within Departments.

Typically the number of Staff Years is less than the headcount of staff and therefore an organisation's Working Days Lost per Staff Year figure will tend to be higher than their Working Days Lost per Person figure. The magnitude of this difference will depend on the proportion of part-time staff and the level of staff turnover in the organisation. For example, in the GB Civil Service the difference has been estimated to be about one day.

## Appendix 1: Data Quality

Output Quality Trade-offs: Trade-offs are the extent to which different aspects of quality are balanced against each other.
No trade-offs applied.

Assessment of User Needs and Perceptions: The processes for finding out about users and uses and their views on the statistical products.

An online customer survey was undertaken in February 2021. The most frequently stated reason for using the sickness absence publication was performance monitoring followed by policy making/policy monitoring. The majority (79\%) of respondents said that they were satisfied or very satisfied with the publication overall. Most of the respondents ( $86 \%$ ) said that the statistics fully or mostly met their needs; the remainder said that their needs where partly meet. Suggestions for how needs could be better met and HRCS responses to all feedback are documented in Appendix 2 of the customer survey.

Performance, Costs and Respondent Burden: The effectiveness, efficiency and economy of the statistical product.

There is no respondent burden since the data are held on administrative systems and extracted using an automated process. The annual operational cost (staff time) of producing the report is approximately $£ 26,000$.

Confidentiality, Transparency and Security: The procedures and policy used to ensure sound confidentiality, security and transparent practice.

All staff involved are trained on the protocols for protecting and maintaining the confidentiality of the data. NISRA follows the 'National Statistician's Guidance: Confidentiality of Official Statistics' in the collection and dissemination of this report. This guidance can be found at National Statistician's guidance. Data are held on a network that is only accessible to the few statisticians who need access.

Standard disclosure control methodology is applied to the data. This ensures that information attributable to an individual is not identifiable in any published outputs and that the outputs are only seen by authorised staff prior to their publication. Suppression is applied where the number of individuals in a cell is less than three. Suppression is also applied, where necessary, to the next lowest valued cell in order that identification by subtraction is not possible.

The pre-release access list for the report is reviewed on an annual basis. The named individuals are checked to ensure that they are the correct contact and that they are available on the day before the release of the report (if they are not then they can nominate a deputy). A guidance document is also sent to those on the revised list explaining to them their obligations about data disclosure prior to the publication of the report.

## Appendix 2: Calculations

Absence levels are presented in a number of ways throughout the report and are defined as follows:

| \% of Available Working Days Lost | $=$ | Number of Working Days Lost <br> Number of Available Working Days |
| :--- | :--- | :---: |
| Working Days Lost per Staff Year 100 |  |  |

The "Working days lost per staff year" approach was recommended by the Cabinet Office in the review "Managing Attendance in the Public Sector (1998)". This approach replaced 'working days lost per person' which does not always permit valid comparisons to be made between or within organisations that differ in their proportions of part-time staff and/or their levels of staff turnover. In particular, it can misrepresent the absence rate in organisations that have a high proportion of part-time staff and/or high levels of staff turnover. For the majority of people, a staff year is approximately 220 working days, but clearly this depends on date of entry and/or date of leaving, and annual leave entitlement which varies by grade, length of service, and work pattern. For each individual a 'staff year' was therefore calculated taking all of these factors into account. The following simple example highlights the rationale for the methodology used by the Cabinet Office.

## Example

A. Worked Full-time all year (hence 1 staff year), and
B. Worked Full-time for $1 / 2$ year (hence $1 / 2$ staff year)

If $\mathbf{A}$ was absent for 20 working days and $\mathbf{B}$ was absent for 10 working days, then the number of working days lost per staff year are calculated as follows:

| Total Number of working days lost | $=30$ |
| :--- | :--- |
| Total Number of Staff Years | $=1+0.5$ |
|  | $=1.5$ |
| Working Days Lost per Staff Year | $=\frac{30}{1.5}=\mathbf{2 0}$ |

According to the other approach, the number of days lost per person would be:

| Total Number of working days lost | $=30$ |
| :--- | :--- |
| Total Number of People | $=2$ |
|  |  |
| Working Days Lost per Person | $=$ |
|  |  |
|  |  |
|  |  |

which overlooks the fact that one of the staff was only employed for six months.

## Appendix 3: Tables Relating to Chapter 1

## Working Days Lost through Sickness Absence

Table 3.1: Department by Grade Level ${ }^{1}$

When assessing the variation in days lost per staff year in the table below it should be noted that the number of staff involved can be relatively small. Even a small number of long-term absences can therefore strongly influence the overall level of absence in these groupings.

| Department | Working Days Lost per Staff Year 67+ | Working Days Lost per Staff Year DP | Working Days Lost per Staff Year so | Working Days Lost per Staff Year EOI | Working Days Lost per Staff Year EOII | Working Days Lost per Stuff Year A0 | Working Days Lost per Staff Year AA | Working Days Lost per Staff Year Industrial | Working Days Lost per Staff Year Prison Grade |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA | 6.4 | 8.5 | 10.3 | 11.4 | 11.5 | 18.5 | 5.7 | 16.0 | n/a |
| DfC | 10.0 | 6.7 | 7.7 | 10.0 | 12.3 | 15.5 | 14.4 | 26.1 | n/0 |
| DfE | 4.0 | 8.7 | 9.4 | 10.6 | 8.0 | 18.0 | 7.8 | n/a | n/0 |
| DE | 9.5 | 5.9 | 6.7 | 12.6 | 10.9 | 13.3 | 40.2 | n/a | n/0 |
| DoF | 7.5 | 6.9 | 7.7 | 6.0 | 8.1 | 13.3 | 13.8 | 36.4 | n/0 |
| DoH | 10.0 | 7.9 | 6.2 | 17.2 | 11.2 | 15.4 | 19.8 | n/a | n/0 |
| Dfl | 4.7 | 5.7 | 7.6 | 9.0 | 13.1 | 16.3 | 19.4 | 31.6 | n/a |
| DoJ | 3.8 | 8.9 | 7.0 | 12.3 | 14.5 | 16.9 | 12.2 | 23.3 | 27.2 |
| TEO | 3.3 | 5.6 | 8.9 | 8.0 | 7.5 | 3.0 | 0.4 | n/a | n/a |
| PPS | 10.0 | 14.4 | 5.4 | 10.8 | 17.1 | 19.3 | 29.2 | n/a | n/a |
| NICS Overall | 6.9 | 7.6 | 8.3 | 9.9 | 11.7 | 15.8 | 13.8 | 27.4 | 27.2 |

Table 3.2: Absence Levels by Occupational Grouping ${ }^{2}$
Occupational Groupings (with more than 200 staff)

| Occupational Grouping | Working Days <br> Lost per Staff <br> Year <br> 2018/2019 | Working Days <br> Lost per Staff $\begin{array}{r} \text { Year } \\ 2019 / 2020 \end{array}$ | $\begin{array}{\|r\|} \hline \text { Working Days } \\ \text { Lost per Staff } \\ \text { Year } \\ 2020 / 2021 \end{array}$ | Working Days <br> Lost per Staff <br> Year <br> 2021/2022 | $\begin{array}{\|r\|} \hline \text { Working Days } \\ \text { Lost per Staff } \\ \text { Year } \\ 2022 / 2023 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Industrial | 17.1 | 17.1 | 16.2 | 24.5 | 27.4 |
| Prison Grade | 19.3 | 20.1 | 17.7 | 28.0 | 27.2 |
| Support Grade Staff | 13.1 | 16.9 | 9.3 | 13.3 | 20.1 |
| Driving Examiner | 16.9 | 13.6 | 7.8 | 22.1 | 18.8 |
| Planning | 9.2 | 15.0 | 12.6 | 11.7 | 11.7 |
| General Service | 13.0 | 13.6 | 10.1 | 11.4 | 11.4 |
| Secretarial/Typing | 14.9 | 10.7 | 8.3 | 6.5 | 11.0 |
| Agricultural Inspector | 10.1 | 7.4 | 6.4 | 9.8 | 10.9 |
| Other | 8.9 | 9.1 | 6.4 | 8.2 | 10.0 |
| Scientific Officer | 6.7 | 8.0 | 5.8 | 6.3 | 8.9 |
| Drawing Officer | 12.4 | 10.7 | 9.8 | 9.7 | 8.6 |
| Civil Eng (inc assistants) | 6.2 | 7.6 | 5.3 | 6.2 | 6.9 |
| Computing | 6.7 | 6.4 | 4.7 | 6.6 | 6.5 |
| Statistician | 7.3 | 8.4 | 5.4 | 6.7 | 5.6 |
| Casual | 21.6 | 2.3 | 0.0 | 1.6 | 1.5 |

[^20]
## Appendix 3: Tables Relating to Chapter 1

## Table 3.3: Certification by Department ${ }^{1}$

| Department | Working Days Lost per Staff Year Self-Certified | Working Days Lost per Staff Year Certified | Working Days Lost per Staff Year Overall | \% of Available Working Days Lost Self-Certified | \% of Available Working Days Lost Certified | \% of Available Working Days Lost Overall |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA | 0.8 | 10.0 | 10.9 | 0.3 | 4.6 | 5.0 |
| DfC | 1.3 | 10.8 | 12.4 | 0.6 | 5.0 | 5.7 |
| DfE | 0.9 | 8.4 | 9.5 | 0.4 | 3.9 | 4.4 |
| DE | 0.8 | 9.4 | 10.2 | 0.4 | 4.3 | 4.7 |
| DoF | 1.0 | 7.4 | 8.6 | 0.5 | 3.4 | 3.9 |
| DoH | 0.7 | 8.9 | 9.7 | 0.3 | 4.1 | 4.5 |
| Dfl | 1.1 | 13.4 | 14.5 | 0.5 | 6.1 | 6.7 |
| DoJ | 1.3 | 15.6 | 17.9 | 0.6 | 7.3 | 8.4 |
| TEO | 0.7 | 5.1 | 5.8 | 0.3 | 2.3 | 2.7 |
| PPS | 1.0 | 13.9 | 14.9 | 0.4 | 6.4 | 6.9 |
| NICS Overall | 1.1 | 11.0 | 12.3 | 0.5 | 5.0 | 5.7 |

Table 3.4: Certification by Grade Level ${ }^{1}$

| Grade Level | Working Days Lost per Staff Year Self-Certified | Working Days Lost per Staff Year Certified | Working Days Lost per Staff Year Overall | \% of Available Working Days Lost Self-Certified | \% of Available Working Days Lost Certified | \% of Available <br> Working Days Lost <br> Overall |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 65+ | 0.5 | 5.6 | 6.1 | 0.2 | 2.6 | 2.8 |
| 66 | 0.5 | 6.8 | 7.3 | 0.2 | 3.1 | 3.4 |
| G7 | 0.7 | 6.3 | 7.0 | 0.3 | 2.9 | 3.2 |
| DP | 0.8 | 6.7 | 7.6 | 0.4 | 3.1 | 3.5 |
| SO | 0.8 | 7.4 | 8.3 | 0.4 | 3.4 | 3.8 |
| EOI | 1.0 | 8.8 | 9.9 | 0.4 | 4.0 | 4.6 |
| EOII | 1.3 | 10.3 | 11.7 | 0.6 | 4.7 | 5.4 |
| A0 | 1.5 | 14.1 | 15.8 | 0.7 | 6.5 | 7.2 |
| AA | 1.3 | 12.3 | 13.8 | 0.6 | 5.6 | 6.3 |
| Industrial | 1.4 | 25.9 | 27.4 | 0.6 | 11.8 | 12.4 |
| Prison Grade | 1.2 | 23.3 | 27.2 | 0.6 | 11.2 | 13.1 |
| NICS Overall | 1.1 | 11.0 | 12.3 | 0.5 | 5.0 | 5.7 |

Table 3.5: Certification by Gender ${ }^{1}$

|  | Working Days Lost <br> per Staff Year <br> Self-Certified | Working Days Lost <br> per Staff Year <br> Certified | Working Days Lost <br> per Staff Year <br> Overall | \% of Available | \% of Available <br> Working Days Lost <br> Self-Certified | Working Days Lost <br> Certified |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | | \% of Available <br> Working Days Lost <br> Overall |
| ---: |
| Maler |

Table 3.6: Certification by Age Group ${ }^{1}$

|  | Working Days Lost <br> per Staff Year <br> Self-Certified | Working Days Lost <br> per Staff Year <br> Certified | Working Days Lost <br> per Staff Year <br> Overall | \% of Available <br> Working Days Lost <br> Self-Certified | \% of Available <br> Working Days Lost <br> Certified | \% of Available <br> Working Days Lost <br> Overall |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| $16-24$ | 1.2 | 7.5 | 9.2 | 0.6 | 3.3 | 4.1 |
| $25-34$ | 1.4 | 9.5 | 11.4 | 0.6 | 4.3 | 5.2 |
| $35-44$ | 1.3 | 9.4 | 11.0 | 0.6 | 4.3 | 5.1 |
| $45-54$ | 1.0 | 10.2 | 11.5 | 0.5 | 4.7 | 5.3 |
| $55+$ | 0.8 | 14.3 | 15.3 | 0.4 | 6.6 | 7.1 |
| NICS Overall | $\mathbf{1 . 1}$ | $\mathbf{1 1 . 0}$ | $\mathbf{1 2 . 3}$ | $\mathbf{0 . 5}$ | $\mathbf{5 . 0}$ | $\mathbf{5 . 7}$ |

## Appendix 3: Tables Relating to Chapter 1

Table 3.7: \% of Available Working Days Lost by Department'

| Department | \% Available Working Days Lost 2018/2019 | \% Available Working Days Lost 2019/2020 | \% Available Working Days Lost $2020 / 2021$ | \% Available Working Days Lost 2021/2022 | \% Available <br> Working Days Los <br> 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA | 4.7 | 4.5 | 3.4 | 4.4 | 5.0 |
| DfC | 6.8 | 6.8 | 5.2 | 5.8 | 5.7 |
| DfE | 4.5 | 4.6 | 3.4 | 4.0 | 4.4 |
| DE | 4.2 | 4.5 | 2.9 | 3.9 | 4.7 |
| DoF | 4.7 | 4.8 | 3.1 | 3.9 | 3.9 |
| DoH | 3.8 | 4.9 | 3.1 | 4.7 | 4.5 |
| Dfl | 5.8 | 6.0 | 4.3 | 6.4 | 6.7 |
| DoJ | 6.4 | 7.1 | 6.1 | 8.5 | 8.4 |
| TEO | 4.9 | 4.2 | 3.4 | 4.9 | 2.7 |
| PPS | 6.5 | 5.7 | 3.0 | 4.2 | 6.9 |
| NICS Overall | 5.8 | 5.9 | 4.4 | 5.6 | 5.7 |

Table 3.8: \% of Available Working Days Lost by Grade Level'

| Grade Level | \% Available <br> Working Days Lost 2018/2019 | \% Available <br> Working Days Lost 2019/2020 | \% Available Working Days Lost 2020/2021 | \% Available Working Days Lost 2021/2022 | \% Available Working Days Lost 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 65+ | 1.8 | 2.1 | 2.4 | 3.4 | 2.8 |
| 66 | 4.2 | 3.7 | 2.5 | 3.1 | 3.4 |
| G7 | 2.7 | 2.6 | 2.2 | 3.1 | 3.2 |
| DP | 3.3 | 3.6 | 3.1 | 3.4 | 3.5 |
| So | 4.2 | 4.6 | 3.0 | 3.6 | 3.8 |
| EOI | 4.6 | 4.8 | 3.4 | 4.7 | 4.6 |
| EOII | 5.9 | 6.3 | 4.8 | 5.6 | 5.4 |
| AO | 7.9 | 7.6 | 5.4 | 6.7 | 7.2 |
| AA | 7.5 | 8.9 | 6.5 | 5.1 | 6.3 |
| Industrial | 7.8 | 7.7 | 7.3 | 11.1 | 12.4 |
| Prison Grade | 9.0 | 9.4 | 8.1 | 13.2 | 13.1 |
| NICS Overall | 5.8 | 5.9 | 4.4 | 5.6 | 5.7 |

Table 3.9: \% of Available Working Days Lost by Gender'

| Gender | \% Available <br> Working Days Lost <br> 2018/2019 | \% Available <br> Working Days Lost <br> 2019/2020 | \% Available <br> Working Days Lost <br> 2020/2021 | \% Available Working Days Lost 2021/2022 | \% Available <br> Working Days Los <br> 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Male | 5.0 | 5.0 | 3.8 | 5.1 | 5.3 |
| Female | 6.6 | 6.9 | 5.0 | 6.1 | 6.1 |
| NICS Overall | 5.8 | 5.9 | 4.4 | 5.6 | 5.7 |

Table 3.10: \% of Available Working Days Lost by Age Group ${ }^{1}$

| Age Group | \% Available <br> Working Days Lost <br> 2018/2019 | \% Available <br> Working Days Lost <br> 2019/2020 | \% Available <br> Working Days Lost <br> 2020/2021 | \% Available Working Days Lost 2021/2022 | \% Available <br> Working Days Lost <br> 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 16-24 | 3.1 | 3.3 | 3.0 | 3.6 | 4.1 |
| 25-34 | 5.7 | 5.8 | 4.1 | 4.5 | 5.2 |
| 35-44 | 5.4 | 5.6 | 4.1 | 5.2 | 5.1 |
| 45-54 | 5.6 | 5.6 | 3.9 | 5.3 | 5.3 |
| 55+ | 6.5 | 6.6 | 5.4 | 6.8 | 7.1 |
| NICS Overall | 5.8 | 5.9 | 4.4 | 5.6 | 5.7 |

[^21]
## Appendix 4: Seasonal Effects on the Onset of Absence

The following tables examine seasonal effects on the onset of sickness absence.
Table 4.1: Onset of Absence by Month

| Month | \% of Spells <br> Starting in Month <br> Self-Certified | \% of Spells Starting <br> in Month Certified | \% of Spells <br> Starting in Month <br> Overall |
| :--- | ---: | ---: | ---: |
| April | 4.9 | 5.6 | $\mathbf{5 . 3}$ |
| May | 6.4 | 6.6 | $\mathbf{6 . 5}$ |
| June | 6.2 | 6.6 | $\mathbf{6 . 5}$ |
| July | 4.2 | 6.6 | 5.7 |
| August | 5.9 | 7.7 | $\mathbf{6 . 7}$ |
| September | 7.1 | 7.3 | $\mathbf{7 . 1}$ |
| October | 11.9 | 8.9 | $\mathbf{1 0 . 5}$ |
| November | 12.1 | 9.3 | $\mathbf{1 0 . 8}$ |
| December | 12.8 | 7.0 | $\mathbf{1 0 . 5}$ |
| January | 10.3 | 10.8 | $\mathbf{1 0 . 3}$ |
| February | 7.6 | 10.5 | $\mathbf{8 . 6}$ |
| March | 10.7 | 13.2 | $\mathbf{1 1 . 5}$ |

Table 4.2: Onset of Anxiety/Stress/Depression/Other Psychiatric Illnesses by Month

| Month | \% of Spells <br> Starting in <br> Month |
| :--- | ---: |
| April | 5.3 |
| May | 7.8 |
| June | 6.1 |
| July | 5.7 |
| August | 8.1 |
| September | 8.0 |
| October | 10.1 |
| November | 9.6 |
| December | 5.7 |
| January | 10.4 |
| February | 11.0 |
| March | 12.2 |

Table 4.3: Onset of Absence by Weekday

|  | \% of Spells <br> Starting on <br> Weekday | $\%$ of Spells Starting <br> on Weekday <br> Certified | \% of Spells <br> Starting on <br> Weekday <br> Overall |
| :--- | ---: | ---: | ---: |
| Weekday | Sertified | 1.3 | $\mathbf{1 . 2}$ |
| Sunday | 0.7 | 34.0 | $\mathbf{3 2 . 1}$ |
| Monday ${ }^{1}$ | 31.6 | 20.0 | $\mathbf{2 2 . 6}$ |
| Tuesday | 24.9 | 16.7 | $\mathbf{1 7 . 3}$ |
| Wednesday | 18.1 | 15.0 | $\mathbf{1 5 . 7}$ |
| Thursday | 15.7 | 11.1 | $\mathbf{9 . 5}$ |
| Friday | 8.2 | 1.8 | $\mathbf{1 . 6}$ |
| Saturday | 0.9 |  |  |

[^22]
## Appendix 5: Standardised Departmental Absence Levels

The following figures show the extent to which a Department's staffing profile can influence its overall absence level. In Figures 5.1 and 5.2 below, the staffing profile of each Department has been standardised by grade level, gender and age group to that of the NICS as a whole.

Figure 5.1: Working Days Lost per Staff Year - Observed and Standardised


Figure 5.2: \% of Available Working Days Lost - Observed and Standardised


## Appendix 6: Tables Relating to Chapter 2

## Spells of Sickness Absence

Table 6.1: Average Duration and Number of Spells by Certification and Department

| Department | Self-Certified Absences No. of Spells per Staff Year | Self-Certified <br> Absences <br> Average Duration <br> (Working Days) | Certified Absences No. of Spells per Staff Year | Certified Absences Average Duration (Working Days) | Overall <br> No. of Spells per Staff Year | Overal Average Duration (Working Days) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA | 0.3 | 3.0 | 0.2 | 44.0 | 0.5 | 21.3 |
| DfC | 0.4 | 3.0 | 0.3 | 40.5 | 0.8 | 16.1 |
| DfE | 0.3 | 3.1 | 0.2 | 42.0 | 0.5 | 17.9 |
| DE | 0.2 | 3.3 | 0.2 | 38.1 | 0.5 | 20.0 |
| DoF | 0.3 | 3.1 | 0.2 | 39.0 | 0.6 | 15.5 |
| DoH | 0.2 | 3.1 | 0.2 | 43.2 | 0.5 | 21.0 |
| Dfl | 0.3 | 3.7 | 0.3 | 50.9 | 0.6 | 25.6 |
| DoJ | 0.4 | 3.3 | 0.4 | 42.0 | 1.0 | 18.9 |
| TEO | 0.3 | 2.7 | 0.2 | 30.8 | 0.5 | 12.9 |
| PPS | 0.3 | 3.3 | 0.3 | 47.0 | 0.6 | 24.7 |
| NICS Overall | 0.3 | 3.2 | 0.3 | 42.6 | 0.7 | 18.6 |

Table 6.2: Average Duration and Number of Spells by Certification and Grade Level

| Grade Level | Self-Certified Absences No. of Spells per Staff Year | Self-Certified Absences Average Duration (Working Days) | Certified <br> Absences <br> No. of Spells per Staff Year | Certified <br> Absences <br> Average Duration (Working Days) | Overall <br> No. of Spells per Staff Year | $\begin{array}{r} \text { Overall } \\ \text { Average Duration } \\ \text { (Working Days) } \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 65+ | 0.2 | 2.5 | 0.1 | 65.3 | 0.3 | 22.0 |
| G6 | 0.2 | 2.9 | 0.2 | 35.2 | 0.4 | 19.9 |
| G7 | 0.2 | 3.0 | 0.2 | 38.6 | 0.4 | 17.2 |
| DP | 0.3 | 3.0 | 0.2 | 37.3 | 0.5 | 16.3 |
| SO | 0.3 | 3.1 | 0.2 | 40.1 | 0.5 | 17.3 |
| EOI | 0.3 | 3.1 | 0.2 | 41.3 | 0.6 | 17.9 |
| EOII | 0.4 | 3.1 | 0.3 | 40.4 | 0.7 | 16.4 |
| AO | 0.5 | 3.2 | 0.3 | 42.7 | 0.8 | 18.6 |
| AA | 0.5 | 2.8 | 0.3 | 44.3 | 0.8 | 16.8 |
| Industrial | 0.4 | 3.6 | 0.5 | 56.5 | 0.9 | 31.6 |
| Prison Grade | 0.3 | 4.1 | 0.5 | 43.8 | 1.3 | 21.1 |
| NICS Overall | 0.3 | 3.2 | 0.3 | 42.6 | 0.7 | 18.6 |

Table 6.3: Average Duration and Number of Spells by Certification and Gender

| Gender | Self-Certified Absences No. of Spells per Staff Year | Self-Certified <br> Absences <br> Average Duration <br> (Working Days) | Certified <br> Absences <br> No. of Spells per <br> Staff Year | Certified <br> Absences <br> Average Duration <br> (Working Days) | Overall <br> No. of Spells per <br> Staff Year | Overal <br> Average Duration <br> (Working Days) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Male | 0.3 | 3.3 | 0.2 | 45.6 | 0.6 | 18.7 |
| Female | 0.4 | 3.0 | 0.3 | 40.2 | 0.7 | 18.4 |
| NICS Overall | 0.3 | 3.2 | 0.3 | 42.6 | 0.7 | 18.6 |

## Appendix 6: Tables Relating to Chapter 2

Table 6.4: Average Duration and Number of Spells by Certification and Age Group

| Age Group | Self-Certified <br> Absences <br> No. of Spells per <br> Staff Year | Self-Certified Absences Average Duration (Working Days) | Certified Absences No. of Spells per Staff Year | Certified Absences Average Duration (Working Days) | Overall <br> No. of Spells per Staff Year | $\begin{array}{r} \text { Overall } \\ \text { Average Duration } \\ \text { (Working Days) } \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16-24 | 0.5 | 2.4 | 0.2 | 42.2 | 0.8 | 10.9 |
| 25-34 | 0.5 | 2.9 | 0.3 | 37.6 | 0.9 | 13.2 |
| 35-44 | 0.4 | 3.2 | 0.2 | 39.0 | 0.7 | 15.6 |
| 45-54 | 0.3 | 3.3 | 0.2 | 42.7 | 0.6 | 19.6 |
| 55+ | 0.3 | 3.1 | 0.3 | 47.6 | 0.6 | 25.2 |
| NICS Overall | 0.3 | 3.2 | 0.3 | 42.6 | 0.7 | 18.6 |

Table 6.5: Number of Absence Spells - \% of Staff

| Number of Absence <br> Spells | \% of Staff <br> $2018 / 2019$ | \% of Staff <br> $2019 / 2020$ | \% of Staff <br> $2020 / 2021$ | \% of Staff <br> $2021 / 2022$ | \% of Staff <br> $2022 / 2023$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| 0 | 51.3 | 50.7 | 72.3 | 62.0 | 57.8 |
| 1 | 33.4 | 33.9 | 22.4 | 28.0 | 30.1 |
| 2 | 11.4 | 11.3 | 4.3 | 7.4 | 9.2 |
| 3 | 2.9 | 3.1 | 0.8 | 1.9 | 2.2 |
| 4 | 0.6 | 0.6 | 0.2 | 0.5 | 0.5 |
| 5 | 0.2 | 0.1 | 0.0 | 0.1 | 0.2 |
| $6+$ | 0.2 | 0.2 | 0.0 | 0.1 | 0.1 |

Table 6.6: Duration of Absence Spells - \% of Spells

| Duration of Absence | $\%$ of Spells <br> (Working Days) | \% of Spells <br> $2019 / 2020$ | $\%$ of Spells <br> $2020 / 2021$ | $\%$ of Spells <br> $2021 / 2022$ | $\%$ of Spells <br> $2022 / 2023$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| $1-2$ | 28.0 | 26.6 | 17.2 | 22.0 | 23.1 |
| $3-5$ | 37.3 | 37.4 | 26.1 | 30.1 | 37.3 |
| $6-10$ | 7.3 | 8.2 | 12.1 | 11.7 | 9.0 |
| $11-20$ | 7.6 | 7.9 | 11.5 | 10.3 | 8.2 |
| More than 20 | 19.8 | 20.0 | 33.0 | 25.9 | 22.4 |

Table 6.7: Average Duration of Short-term Absence Spells - Working Days ${ }^{1}$

| Department | Average Duration (Working Days) 2018/2019 | Average Duration (Working Days) 2019/2020 | Average Duration <br> (Working Days) <br> 2020/2021 | Average Duration (Working Days) 2021/2022 | Average Duration <br> (Working Days) <br> 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA | 4.8 | 5.0 | 6.2 | 5.7 | 5.1 |
| DfC | 4.3 | 4.4 | 5.5 | 5.1 | 4.5 |
| DfE | 4.3 | 4.6 | 6.1 | 5.8 | 4.8 |
| DE | 4.3 | 4.7 | 6.5 | 5.7 | 5.3 |
| DoF | 4.3 | 4.4 | 5.9 | 5.2 | 4.6 |
| DoH | 4.2 | 4.9 | 6.8 | 6.5 | 5.1 |
| Dfl | 5.1 | 5.6 | 7.3 | 6.1 | 5.7 |
| DoJ | 5.0 | 5.0 | 6.2 | 5.6 | 5.3 |
| TEO | 4.2 | 5.0 | 6.5 | 6.0 | 4.8 |
| PPS | 4.9 | 5.5 | 7.3 | 5.6 | 5.2 |
| NICS Overall | 4.5 | 4.7 | 6.0 | 5.5 | 4.9 |

[^23]
## Appendix 6: Tables Relating to Chapter 2

## Table 6.8: Distribution of Working Days Lost

| Cumulative Number of | \% of Staff <br> $2018 / 2019$ | \% of Staff <br> $2019 / 2020$ | \% of Staff <br> $2020 / 2021$ | \% of Staff <br> $2021 / 2022$ | \% of Staff <br> 2022/2023 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Working Days Lost | 51.3 | 50.7 | 72.3 | 62.0 | 57.8 |
| 0 | 22.5 | 22.3 | 9.4 | 14.6 | 19.0 |
| $1-5$ | 7.4 | 7.5 | 3.6 | 5.3 | 5.7 |
| $6-10$ | 2.8 | 3.2 | 2.1 | 2.7 | 2.5 |
| $11-15$ | 1.9 | 2.1 | 1.4 | 1.9 | 1.8 |
| $16-20$ | 14.1 | 14.3 | 11.2 | 13.6 | 13.3 |

Table 6.9: Duration of Absence in Working Days Lost

|  | \% of Working <br> Days Lost | \% of Working <br> Days Lost <br> Duration of Absence | \% of Working <br> Days Lost |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| (Working Days) | \% of Working <br> Days Lost | \% of Working <br> Days Lost |  |  |  |
| $1-2018 / 2019$ | $2019 / 2020$ | $2020 / 2021$ | $2021 / 2022$ | $2022 / 2023$ |  |
| $3-5$ | 2.8 | 2.6 | 1.1 | 1.7 | 2.0 |
| $6-10$ | 8.9 | 9.0 | 4.1 | 5.8 | 8.0 |
| $11-20$ | 3.7 | 4.1 | 3.9 | 4.6 | 3.9 |
| More than 20 | 7.1 | 7.3 | 6.9 | 7.5 | 6.6 |

Table 6.10: Number of Absence Spells by Department ${ }^{1,2}$

| Department | \% of Staff <br> 0 Spells | $\begin{array}{r} \hline \% \text { of Staff } \\ 1 \text { Spell } \\ \hline \end{array}$ | \% of Staff <br> 2 Spells | $\begin{array}{r} \hline \% \text { of Staff } \\ 3 \text { Spells } \\ \hline \end{array}$ | $\begin{array}{r} \hline \% \text { of Staff } \\ 4 \text { Spells } \\ \hline \end{array}$ | \% of Staff 5 Spells | \% of Staff $6+$ Spells |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA | 65.8 | 26.3 | 6.5 | 1.0 | 0.3 | - |  |
| DfC | 53.3 | 33.1 | 10.4 | 2.5 | 0.5 | 0.1 | 0.1 |
| DfE | 65.4 | 27.1 | 6.3 | 0.9 | 0.4 |  |  |
| DE | 64.9 | 27.6 | 5.8 | 1.7 |  | . |  |
| DoF | 63.6 | 27.6 | 7.0 | 1.5 | 0.2 | 0.1 |  |
| DoH | 68.5 | 25.2 | 5.3 | 0.8 | - | - |  |
| Dfl | 61.5 | 28.0 | 8.2 | 2.0 | 0.3 | - | - |
| DoJ | 46.6 | 32.3 | 14.3 | 4.5 | 1.4 | 0.6 | 0.3 |
| TEO | 71.3 | 23.3 | 4.8 | 0.7 |  |  |  |
| PPS | 60.3 | 28.8 | 9.7 | 0.8 | - | - |  |
| NICS Overall | 57.8 | 30.1 | 9.2 | 2.2 | 0.5 | 0.2 | 0.1 |

[^24]
## Appendix 7: Tables Relating to Chapter 3

## Reason for Sickness Absence

Table 7.1: Certification by Reason for Absence ${ }^{1}$

| Reason for Absence | \% of Available Working Days Lost Self-Certified | \% of Available Working Days Lost Certified | \% of Available <br> Working Days Lost <br> Overall |
| :---: | :---: | :---: | :---: |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 0.0 | 2.1 | 2.2 |
| Asthma | 0.0 | 0.0 | 0.0 |
| Back Problems | 0.0 | 0.2 | 0.2 |
| Benign and Malignant Tumours, Cancers | 0.0 | 0.3 | 0.3 |
| Blood Disorders | 0.0 | 0.0 | 0.0 |
| Burns, Poisoning, Frostbite, Hypothermia | 0.0 | 0.0 | 0.0 |
| Chest and Respiratory Problems | 0.1 | 0.4 | 0.5 |
| Cold, Cough, Flu, Influenza | 0.2 | 0.1 | 0.3 |
| Dental and Oral Problems | 0.0 | 0.0 | 0.0 |
| Ear, Nose, Throat | 0.0 | 0.1 | 0.1 |
| Endocrine/Glandular Problems | 0.0 | 0.0 | 0.0 |
| Eye Problems | 0.0 | 0.0 | 0.1 |
| Gastrointestinal Problems | 0.1 | 0.2 | 0.3 |
| Genitourinary and Gynaecological Disorders | 0.0 | 0.1 | 0.1 |
| Headache/Migraine | 0.0 | 0.0 | 0.1 |
| Heart, Cardiac and Circulatory Problems | 0.0 | 0.2 | 0.3 |
| Infectious Diseases | 0.0 | 0.0 | 0.0 |
| Injury, Fracture | 0.0 | 0.4 | 0.4 |
| Nervous System Disorders | 0.0 | 0.1 | 0.1 |
| Other Known Causes - Not Elsewhere Classified | 0.0 | 0.3 | 0.3 |
| Other Musculoskeletal Problems | 0.0 | 0.2 | 0.2 |
| Pregnancy Related Disorders | 0.0 | 0.1 | 0.1 |
| Skin Disorders | 0.0 | 0.0 | 0.0 |
| Substance Abuse | 0.0 | 0.0 | 0.0 |
| No Reason Specified | 0.0 | 0.1 | 0.1 |
| NICS Overall | 0.5 | 5.0 | 5.7 |

[^25]
## Appendix 7: Tables Relating to Chapter 3

Table 7.2: \% of Absence Spells by Reason for Absence ${ }^{1}$

| Reason for Absence | \% of Spells <br> 2018/2019 | $\begin{gathered} \hline \% \text { of Spells } \\ 2019 / 2020 \\ \hline \end{gathered}$ | $\begin{array}{r\|} \hline \% \text { of Spells } \\ 2020 / 2021 \\ \hline \end{array}$ | $\begin{gathered} \hline \% \text { of Spells } \\ 2021 / 2022 \\ \hline \end{gathered}$ | $\%$ of Spells <br> 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 14.4 | 14.7 | 23.9 | 18.2 | 15.8 |
| Asthma | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 |
| Back Problems | 5.5 | 4.7 | 4.4 | 4.0 | 3.3 |
| Benign and Malignant Tumours, Cancers | 1.2 | 1.1 | 1.6 | 1.3 | 1.1 |
| Blood Disorders | 0.4 | 0.4 | 0.3 | 0.3 | 0.3 |
| Burns, Poisoning, Frostbite, Hypothermia | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Chest and Respiratory Problems | 5.3 | 7.6 | 19.0 | 19.7 | 15.6 |
| Cold, Cough, Flu, Influenza | 19.1 | 19.8 | 6.8 | 14.0 | 20.4 |
| Dental and Oral Problems | 0.8 | 0.9 | 0.9 | 0.6 | 0.6 |
| Ear, Nose, Throat | 4.7 | 4.6 | 3.0 | 3.0 | 3.6 |
| Endocrine/Glandular Problems | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 |
| Eye Problems | 0.9 | 0.9 | 0.8 | 1.0 | 1.0 |
| Gastrointestinal Problems | 19.3 | 18.4 | 11.9 | 12.4 | 15.1 |
| Genitourinary and Gynaecological Disorders | 2.6 | 2.4 | 2.1 | 1.9 | 1.9 |
| Headache/Migraine | 2.8 | 2.6 | 3.4 | 2.9 | 2.3 |
| Heart, Cardiac and Circulatory Problems | 1.7 | 1.8 | 2.5 | 1.8 | 1.8 |
| Infectious Diseases | 0.7 | 0.7 | 0.3 | 0.5 | 0.6 |
| Injury, Fracture | 5.2 | 4.8 | 4.7 | 4.3 | 4.7 |
| Nervous System Disorders | 0.6 | 0.5 | 0.6 | 0.6 | 0.5 |
| Other Known Causes - Not Elsewhere Classified | 2.9 | 3.0 | 4.0 | 4.7 | 3.8 |
| Other Musculoskeletal Problems | 3.1 | 3.4 | 3.4 | 2.6 | 2.3 |
| Pregnancy Related Disorders | 5.8 | 5.0 | 3.2 | 2.9 | 2.3 |
| Skin Disorders | 0.6 | 0.7 | 0.7 | 0.5 | 0.5 |
| Substance Abuse | 0.1 | 0.1 | 0.2 | 0.2 | 0.1 |
| No Reason Specified | 1.3 | 1.3 | 1.6 | 1.8 | 1.6 |
| NICS Overall | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |

[^26]
## Appendix 7: Tables Relating to Chapter 3

Table 7.3: \% of Working Days Lost by Reason for Absence ${ }^{1}$

| Reason for Absence | $\begin{array}{r} \hline \text { \% of Working } \\ \text { Days Lost } \\ 2018 / 2019 \\ \hline \end{array}$ | $\begin{array}{r} \hline \text { \% of Working } \\ \text { Days Lost } \\ 2019 / 2020 \\ \hline \end{array}$ | $\begin{array}{r} \hline \text { \% of Working } \\ \text { Days Lost } \\ 2020 / 2021 \\ \hline \end{array}$ | $\begin{array}{r} \text { \% of Working } \\ \text { Days Lost } \\ 2021 / 2022 \\ \hline \end{array}$ | $\begin{array}{r} \hline \text { \% of Working } \\ \text { Days Lost } \\ 2022 / 2023 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 38.7 | 37.4 | 43.5 | 39.8 | 38.0 |
| Asthma | 0.2 | 0.2 | 0.1 | 0.2 | 0.1 |
| Back Problems | 5.7 | 5.1 | 3.8 | 4.1 | 3.8 |
| Benign and Malignant Tumours, Cancers | 5.2 | 5.0 | 4.7 | 4.0 | 4.4 |
| Blood Disorders | 0.7 | 0.5 | 0.3 | 0.6 | 0.6 |
| Burns, Poisoning, Frostbite, Hypothermia | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 |
| Chest and Respiratory Problems | 3.3 | 3.9 | 12.1 | 13.8 | 9.0 |
| Cold, Cough, Flu, Influenza | 4.5 | 4.4 | 1.3 | 2.8 | 4.7 |
| Dental and Oral Problems | 0.2 | 0.2 | 0.1 | 0.1 | 0.2 |
| Ear, Nose, Throat | 2.0 | 1.8 | 1.3 | 1.5 | 1.6 |
| Endocrine/Glandular Problems | 0.5 | 0.6 | 0.4 | 0.4 | 0.4 |
| Eye Problems | 0.8 | 0.9 | 0.5 | 1.0 | 0.9 |
| Gastrointestinal Problems | 6.2 | 6.7 | 4.7 | 4.9 | 5.6 |
| Genitourinary and Gynaecological Disorders | 2.6 | 3.0 | 1.7 | 1.5 | 2.5 |
| Headache/Migraine | 1.0 | 0.9 | 0.7 | 0.7 | 1.0 |
| Heart, Cardiac and Circulatory Problems | 4.0 | 4.7 | 4.1 | 3.4 | 4.4 |
| Infectious Diseases | 0.6 | 0.7 | 0.4 | 0.3 | 0.3 |
| Injury, Fracture | 8.4 | 8.0 | 5.9 | 6.7 | 7.4 |
| Nervous System Disorders | 0.9 | 1.2 | 1.1 | 1.2 | 1.2 |
| Other Known Causes - Not Elsewhere Classified | 4.4 | 4.3 | 4.2 | 4.8 | 5.6 |
| Other Musculoskeletal Problems | 4.1 | 4.9 | 4.3 | 3.9 | 4.0 |
| Pregnancy Related Disorders | 4.3 | 3.8 | 2.7 | 2.2 | 2.0 |
| Skin Disorders | 0.5 | 0.5 | 0.4 | 0.5 | 0.4 |
| Substance Abuse | 0.1 | 0.2 | 0.3 | 0.2 | 0.5 |
| No Reason Specified | 0.9 | 1.2 | 1.3 | 1.3 | 1.4 |
| NICS Overall | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |

${ }^{1}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.

## Appendix 7: Tables Relating to Chapter 3

Table 7.4: Breakdown of Anxiety/Stress/Depression/Other Psychiatric Illnesses

| Sub-reason for Absence | $\begin{array}{r} \text { \% of Working } \\ \text { Days Lost } \\ 2018 / 2019 \end{array}$ | $\begin{array}{r} \hline \text { \% of Working } \\ \text { Days Lost } \\ 2019 / 2020 \\ \hline \end{array}$ | $\begin{array}{r} \hline \text { \% of Working } \\ \text { Days Lost } \\ 2020 / 2021 \\ \hline \end{array}$ | $\begin{array}{r} \hline \text { \% of Working } \\ \text { Days Lost } \\ 2021 / 2022 \\ \hline \end{array}$ | $\begin{array}{r} \hline \text { \% of Working } \\ \text { Days Lost } \\ 2022 / 2023 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety | 14.0 | 15.2 | 20.2 | 16.8 | 19.4 |
| Depression - Not Pregnancy Related | 9.6 | 9.5 | 8.8 | 9.5 | 8.5 |
| Stress - Not Work Related | 36.5 | 34.0 | 33.3 | 33.3 | 37.1 |
| Stress - Work Related | 31.9 | 34.2 | 29.7 | 33.9 | 28.3 |
| Other ${ }^{1}$ | 3.5 | 2.5 | 2.3 | 2.2 | 2.4 |
| No Reason Specified ${ }^{2}$ | 4.5 | 4.7 | 5.7 | 4.3 | 4.4 |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |

Table 7.5: Breakdown of Anxiety/Stress/Depression/Other Psychiatric Illnesses

| Sub-reason for Absence | \% of Spells <br> 2018/2019 | $\begin{array}{c\|} \hline \% \text { of Spells } \\ 2019 / 2020 \end{array}$ | $\begin{gathered} \hline \% \text { of Spells } \\ 2020 / 2021 \end{gathered}$ | $\begin{array}{c\|} \hline \% \text { of Spells } \\ 2021 / 2022 \end{array}$ | $\begin{gathered} \hline \% \text { of Spells } \\ 2022 / 2023 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety | 16.4 | 16.8 | 20.1 | 17.5 | 19.0 |
| Depression - Not Pregnancy Related | 9.4 | 8.3 | 6.9 | 7.0 | 8.0 |
| Stress - Not Work Related | 40.5 | 40.7 | 39.6 | 40.8 | 41.3 |
| Stress - Work Related | 25.1 | 25.5 | 25.6 | 26.8 | 23.7 |
| Other ${ }^{1}$ | 3.5 | 3.1 | 2.4 | 2.3 | 3.3 |
| No Reason Specified ${ }^{2}$ | 5.2 | 5.5 | 5.3 | 5.6 | 4.8 |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |

[^27]
## Appendix 7: Tables Relating to Chapter 3

Table 7.6: Average Duration by Reason for Absence ${ }^{1,2}$

| Reason for Absence | Average Duration <br> (Working Days) 2018/2019 | Average Duration (Working Days) 2019/2020 | Average Duration (Working Days) 2020/2021 | Average Duration (Working Days) 2021/2022 | Average Duration <br> (Working Days) 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 43.2 | 41.3 | 45.7 | 45.2 | 44.6 |
| Asthma | 9.6 | 9.6 | 18.4 | 19.1 | 9.0 |
| Back Problems | 16.7 | 17.6 | 21.7 | 21.1 | 21.2 |
| Benign and Malignant Tumours, Cancers | 72.3 | 73.4 | 76.0 | 65.8 | 72.8 |
| Blood Disorders | 29.6 | 23.2 | 22.8 | 33.1 | 41.7 |
| Burns, Poisoning, Frostbite, Hypothermia | 7.4 | 4.7 | 5.6 | 20.3 | 7.6 |
| Chest and Respiratory Problems | 9.9 | 8.5 | 16.1 | 14.5 | 10.7 |
| Cold, Cough, Flu, Influenza | 3.8 | 3.6 | 4.8 | 4.1 | 4.3 |
| Dental and Oral Problems | 5.0 | 4.1 | 3.9 | 3.5 | 5.2 |
| Ear, Nose, Throat | 6.8 | 6.4 | 11.4 | 10.3 | 8.2 |
| Endocrine/Glandular Problems | 21.8 | 25.4 | 27.4 | 20.5 | 22.6 |
| Eye Problems | 13.3 | 15.7 | 14.6 | 19.2 | 17.4 |
| Gastrointestinal Problems | 5.2 | 5.9 | 10.0 | 8.2 | 6.9 |
| Genitourinary and Gynaecological Disorders | 16.1 | 20.5 | 19.9 | 16.7 | 24.0 |
| Headache/Migraine | 6.0 | 5.5 | 5.2 | 5.1 | 7.9 |
| Heart, Cardiac and Circulatory Problems | 38.0 | 43.5 | 41.8 | 38.8 | 44.4 |
| Infectious Diseases | 12.7 | 15.9 | 28.0 | 11.6 | 9.7 |
| Injury, Fracture | 25.8 | 26.9 | 31.2 | 32.1 | 29.2 |
| Nervous System Disorders | 25.9 | 37.2 | 44.9 | 43.7 | 39.5 |
| Other Known Causes - Not Elsewhere Classified | 24.7 | 23.1 | 26.6 | 21.1 | 27.6 |
| Other Musculoskeletal Problems | 21.4 | 23.8 | 31.7 | 31.7 | 32.3 |
| Pregnancy Related Disorders | 11.7 | 12.3 | 21.0 | 15.8 | 16.2 |
| Skin Disorders | 14.2 | 12.8 | 16.8 | 18.4 | 16.3 |
| Substance Abuse | 19.2 | 36.2 | 34.5 | 26.4 | 70.4 |
| No Reason Specified | 11.0 | 14.6 | 20.2 | 15.0 | 15.9 |

[^28]
## Appendix 7: Tables Relating to Chapter 3

Table 7.7: Breakdown of COVID-19 (Coronavirus) Sickness by Department

| Department | Working Days Lost to <br> COVID-19 per Staff Year | \% of Available Working <br> Days Lost to COVID-19 | \% of Sickness Days <br> Atributable to COVID-19 |
| :--- | ---: | ---: | ---: |
| DAERA | 0.69 | 0.31 | 6.3 |
| DFC | 0.80 | 0.37 | 6.4 |
| DFE | 0.42 | 0.19 | 4.4 |
| DE | 0.38 | 0.18 | 3.7 |
| DoF | 0.44 | 0.20 | 5.1 |
| DoH | 0.32 | 0.15 | 3.3 |
| Dfl | 1.07 | 0.49 | 7.3 |
| DOJ | 1.02 | 0.47 | 5.7 |
| TEO | 0.37 | 0.17 | 6.3 |
| PPS | 0.84 | 0.38 | 5.6 |
| NICS Overall | $\mathbf{0 . 7 4}$ | $\mathbf{0 . 3 4}$ |  |

Table 7.8: Breakdown of COVID-19 (Coronavirus) Sickness by Grade Level

| Grade Level | Working Days Lost to <br> COVID-19 per Staff Year | \% of Available Working <br> Days Lost to COVID-19 | \% of Sickness Days <br> Atrributable to COVID-19 |
| :--- | ---: | ---: | ---: |
| G5+ | 0.06 | 0.03 | 0.9 |
| G6 | 0.14 | 0.06 | 1.9 |
| G7 | 0.44 | 0.20 | 6.3 |
| DP | 0.66 | 0.30 | 8.7 |
| SO | 0.45 | 0.21 | 5.4 |
| EOI | 0.57 | 0.26 | 5.8 |
| EOII | 0.78 | 0.36 | 6.6 |
| AO | 0.84 | 0.39 | 5.4 |
| AA | 0.45 | 0.21 | 3.3 |
| Industrial | 2.14 | 0.97 | 7.8 |
| Prison Grade | 1.54 | 0.74 | 5.7 |
| NICS Overall | $\mathbf{0 . 7 4}$ | $\mathbf{0 . 3 4}$ | $\mathbf{6 . 0}$ |

Table 7.9: Breakdown of COVID-19 (Coronavirus) Sickness by Gender

| Gender | Working Days Lost to <br> COVID-19 per Staff Year | \% of Available Working <br> Days Lost to COVID-19 | \% of Sickness Days <br> Attributable to COVID-19 |
| :---: | ---: | ---: | ---: |
| Male | 0.75 | 0.34 | 6.5 |
| Female | 0.74 | 0.34 | 5.6 |
| NICS Overall | $\mathbf{0 . 7 4}$ | $\mathbf{0 . 3 4}$ | $\mathbf{6 . 0}$ |

Table 7.10: Breakdown of COVID-19 (Coronavirus) Sickness by Age Group

| Age Group | Working Days Lost to <br> COVID-19 per Staff Year | \% of Available Working <br> Days Lost to COVID-19 | \% of Sickness Days <br> Attributable to COVID-19 |
| :---: | ---: | ---: | ---: |
| $16-24$ | 0.27 | 0.12 | 2.9 |
| $25-34$ | 0.42 | 0.19 | 3.7 |
| $35-44$ | 0.85 | 0.39 | 7.7 |
| $45-54$ | 0.86 | 0.40 | 7.5 |
| $55+$ | 0.67 | 0.31 | 4.4 |
| NICS Overall | $\mathbf{0 . 7 4}$ | $\mathbf{0 . 3 4}$ | $\mathbf{6 . 0}$ |

## Appendix 8: Tables Relating to Chapter 4

## Long-term Sickness Absence

Table 8.1: Long-term Absence by Department

| Department | Long-term Absence No. of Spells per 100 Staff Years | Long-term Absence Average Duration (Working Days) | Long-term Absence \% of Working Days Lost <br> due to Long-term Absence |
| :---: | :---: | :---: | :---: |
| DAERA | 13.2 | 68.2 | 82.3 |
| DfC | 15.2 | 63.0 | 77.6 |
| DfE | 11.4 | 65.7 | 79.2 |
| DE | 13.4 | 61.3 | 80.5 |
| Dof | 9.7 | 66.5 | 75.5 |
| DoH | 12.4 | 64.6 | 82.3 |
| Dfl | 15.5 | 78.7 | 83.9 |
| DoJ | 22.9 | 61.9 | 78.8 |
| TEO | 8.2 | 49.4 | 69.5 |
| PPS | 18.7 | 68.3 | 85.5 |
| NICS Overall | 14.9 | 66.0 | 79.5 |

Table 8.2: Long-term Absence by Grade Level

| Grade Level | Long-term Absence No. of Spells per 100 Staff Years | Long-term Absence Average Duration (Working Days) | Long-term Absence \% of Working Days Lost due to Long-term Absence |
| :---: | :---: | :---: | :---: |
| 65+ | 6.4 | 84.3 | 88.2 |
| 66 | 9.1 | 63.5 | 78.7 |
| G7 | 8.6 | 63.8 | 77.7 |
| DP | 9.5 | 60.9 | 76.1 |
| So | 10.2 | 63.5 | 78.1 |
| EOI | 12.0 | 65.2 | 79.0 |
| EOII | 14.3 | 63.3 | 77.3 |
| A0 | 18.6 | 67.6 | 79.8 |
| AA | 15.4 | 72.9 | 81.1 |
| Industrial | 27.1 | 87.8 | 87.0 |
| Prison Grade | 37.1 | 59.0 | 80.3 |
| NICS Overall | 14.9 | 66.0 | 79.5 |

## Appendix 8: Tables Relating to Chapter 4

Table 8.3: Long-term Absence by Gender

|  | Long-term Absence <br> No. of Spells per 100 <br> Staff Years | Long-term Absence <br> Average Duration | Long-term Absence <br> \% of Working Days Lost <br> due to Long-term Absence |
| :---: | ---: | ---: | ---: |
| Gender | 13.2 | (Working Days) | 68.8 |
| Male | 16.7 | 63.6 | 79.7 |
| Female | 14.9 | 66.0 | 79.4 |
| NICS Overall |  | 79.5 |  |

Table 8.4: Long-term Absence by Age Group

|  | Long-term Absence <br> No. of Spells per 100 <br> Staff Years | Long-term Absence <br> Average Duration | Long-term Absence <br> \% of Working Days Lost <br> due to Long-term Absence |
| :--- | ---: | ---: | ---: |
| Age Group | 9.3 | 72.0 | 72.9 |
| $16-24$ | 15.0 | 55.8 | 73.3 |
| $25-34$ | 13.5 | 60.9 | 75.0 |
| $35-44$ | 13.8 | 66.8 | 80.1 |
| $45-54$ | 17.7 | 73.3 | 84.8 |
| $55+$ | $\mathbf{1 4 . 9}$ | $\mathbf{6 6 . 0}$ | $\mathbf{7 9 . 5}$ |
| NICS Overall |  |  |  |

## Appendix 8: Tables Relating to Chapter 4

Table 8.5: Long-term Absence by Grade Level ${ }^{1}$

| Grade Level | \% of Working Days Lost due to Longterm Absence 2018/2019 | \% of Working Days Lost due to Longterm Absence 2019/2020 | \% of Working Days Lost due to Longterm Absence 2020/2021 | \% of Working Days Lost due to Longterm Absence 2021/2022 | \% of Working Days Lost due to Long term Absence 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 65+ | 70.5 | 79.2 | 89.0 | 89.2 | 88.2 |
| 66 | 84.3 | 77.9 | 86.4 | 83.7 | 78.7 |
| G7 | 74.3 | 72.5 | 76.9 | 78.5 | 77.7 |
| DP | 72.1 | 73.1 | 82.9 | 79.3 | 76.1 |
| SO | 75.3 | 75.5 | 81.3 | 77.9 | 78.1 |
| EOI | 74.7 | 72.7 | 82.6 | 80.0 | 79.0 |
| EOII | 75.6 | 74.6 | 84.8 | 80.2 | 77.3 |
| A0 | 77.0 | 76.9 | 83.2 | 79.2 | 79.8 |
| AA | 77.1 | 82.3 | 88.3 | 76.6 | 81.1 |
| Industrial | 86.8 | 84.3 | 88.2 | 87.6 | 87.0 |
| Prison Grade | 86.7 | 85.8 | 84.6 | 81.4 | 80.3 |
| NICS Overall | 77.6 | 77.0 | 83.9 | 80.5 | 79.5 |

Table 8.6: Long-term Absence by Gender ${ }^{1}$

| Gender | \% of Working Days Lost due to Longterm Absence 2018/2019 | \% of Working Days Lost due to Longterm Absence 2019/2020 | \% of Working Days Lost due to Longterm Absence 2020/2021 | \% of Working Days Lost due to Longterm Absence 2021/2022 | \% of Working Days Lost due to Longterm Absence 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Male | 78.1 | 76.5 | 83.6 | 81.1 | 79.7 |
| Female | 77.1 | 77.5 | 84.2 | 79.9 | 79.4 |
| NICS Overall | 77.6 | 77.0 | 83.9 | 80.5 | 79.5 |

Table 8.7: Long-term Absence by Age Group ${ }^{1}$

| Age Group | \% of Working Days Lost due to Longterm Absence 2018/2019 | \% of Working Days Lost due to Longterm Absence 2019/2020 | \% of Working Days Lost due to Longterm Absence 2020/2021 | \% of Working Days Lost due to Longterm Absence 2021/2022 | \% of Working Days Lost due to Longterm Absence 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 16-24 | 62.4 | 64.7 | 68.9 | 70.0 | 72.9 |
| 25-34 | 70.6 | 69.9 | 79.7 | 69.5 | 73.3 |
| 35-44 | 73.6 | 74.2 | 82.3 | 77.4 | 75.0 |
| 45-54 | 79.4 | 78.8 | 83.7 | 81.0 | 80.1 |
| 55+ | 82.6 | 80.8 | 87.1 | 85.9 | 84.8 |
| NICS Overall | 77.6 | 77.0 | 83.9 | 80.5 | 79.5 |

[^29]
## Appendix 8: Tables Relating to Chapter 4

Table 8.8: Long-term Absence by Reason for Absence ${ }^{1,2,3,4}$

| Reason for Absence | \% of Working Days Lost due to Long-term Absence $2018 / 2019$ | \% of Working <br> Days Lost due to <br> Long-term <br> Absence <br> $2019 / 2020$ | \% of Working <br> Days Lost due to <br> Long-term <br> Absence <br> $2020 / 2021$ | \% of Working Days Lost due to Long-term Absence $2021 / 2022$ | \% of Working Days Lost due to Long-term Absence 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 45.8 | 44.1 | 48.0 | 45.6 | 44.1 |
| Asthma |  | - | 0.1 | 0.2 | 0.1 |
| Back Problems | 5.5 | 5.0 | 3.6 | 4.0 | 3.8 |
| Benign and Malignant Tumours, Cancers | 6.5 | 6.3 | 5.4 | 4.8 | 5.4 |
| Blood Disorders | 0.8 | 0.5 | 0.3 | 0.6 | 0.7 |
| Burns, Poisoning, Frostbite, Hypothermia | - | n/a | - | - | - |
| Chest and Respiratory Problems | 2.2 | 1.9 | 9.3 | 10.5 | 6.5 |
| Cold, Cough, Flu, Influenza | 0.7 | 0.3 | 0.3 | 0.5 | 0.9 |
| Dental and Oral Problems | - |  | - | - | - |
| Ear, Nose, Throat | 1.1 | 1.0 | 1.0 | 1.2 | 1.0 |
| Endocrine/Glandular Problems | 0.6 | 0.6 | 0.4 | 0.4 | 0.4 |
| Eye Problems | 0.7 | 0.8 | 0.4 | 0.9 | 0.9 |
| Gastrointestinal Problems | 3.7 | 4.5 | 3.7 | 3.7 | 4.0 |
| Genitourinary and Gynaecological Disorders | 2.6 | 3.1 | 1.6 | 1.4 | 2.5 |
| Headache/Migraine | 0.8 | 0.6 | 0.4 | 0.4 | 0.8 |
| Heart, Cardiac and Circulatory Problems | 4.7 | 5.7 | 4.5 | 3.8 | 5.1 |
| Infectious Diseases | 0.4 | 0.6 | 0.4 | 0.2 | 0.2 |
| Injury, Fracture | 9.0 | 8.7 | 6.0 | 7.3 | 7.9 |
| Nervous System Disorders | 1.1 | 1.4 | 1.3 | 1.4 | 1.3 |
| Other Known Causes - Not Elsewhere Classified | 4.6 | 4.5 | 4.2 | 4.8 | 6.0 |
| Other Musculoskeletal Problems | 4.4 | 5.3 | 4.5 | 4.3 | 4.4 |
| Pregnancy Related Disorders | 3.6 | 3.2 | 2.5 | 1.9 | 1.7 |
| Skin Disorders | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 |
| Substance Abuse | 0.1 | 0.2 | 0.3 | 0.2 | 0.6 |
| № Reason Specified | 0.7 | 1.1 | 1.2 | 1.2 | 1.3 |
| NICS Overall | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |

${ }^{1}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.
${ }^{2}$ Cells with small numbers of occurrences have been suppressed (-).
${ }^{3}$ Green text denotes a reduction from the previous financial year.
Red text denotes an increase from the previous financial year.
${ }^{4} n / a$ : No cases recorded.

## Appendix 8: Tables Relating to Chapter 4

Table 8.9: \% of Staff with one or more Long-term Absence by Department ${ }^{1}$

| Department | \% of Staff with one or more Longterm Absence 2018/2019 | \% of Staff with one or more Longterm Absence 2019/2020 | \% of Staff with one or more Longterm Absence 2020/2021 | $\%$ of Staff with one or more Longterm Absence 2021/2022 | \% of Staff with one or more Longterm Absence 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA | 10.4 | 9.4 | 8.4 | 10.4 | 10.9 |
| DfC | 15.0 | 15.2 | 12.7 | 13.0 | 12.2 |
| DfE | 9.5 | 10.7 | 8.6 | 9.8 | 8.9 |
| DE | 8.9 | 9.9 | 6.5 | 9.7 | 10.6 |
| DoF | 9.5 | 9.8 | 7.5 | 8.4 | 8.1 |
| DoH | 8.4 | 9.5 | 5.9 | 9.6 | 9.5 |
| Dfl | 12.8 | 13.1 | 10.2 | 13.3 | 13.6 |
| DoJ | 15.5 | 16.8 | 15.2 | 19.7 | 18.8 |
| TEO | 8.7 | 8.9 | 6.0 | 12.4 | 6.1 |
| PPS | 14.6 | 12.5 | 7.9 | 9.7 | 15.9 |
| NICS Overall | 13.1 | 13.3 | 10.8 | 12.7 | 12.4 |

Table 8.10: \% of Staff with one or more Long-term Absence by Grade Level ${ }^{1}$

| Department | \% of Staff with one or more Longterm Absence 2018/2019 | \% of Staff with one or more Longterm Absence 2019/2020 | \% of Staff with one or more Longterm Absence 2020/2021 | \% of Staff with one or more Longterm Absence 2021/2022 | $\%$ of Staff with one or more Longterm Absence 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G5+ | 2.4 | 3.9 | 4.9 | 6.0 | 4.9 |
| G6 | 7.2 | 5.7 | 6.3 | 5.3 | 6.7 |
| G7 | 5.2 | 5.0 | 4.8 | 6.5 | 6.4 |
| DP | 6.3 | 6.6 | 6.5 | 7.3 | 7.0 |
| SO | 7.5 | 8.6 | 6.6 | 7.7 | 7.2 |
| EOI | 8.5 | 9.2 | 7.8 | 9.1 | 8.4 |
| EOII | 11.4 | 12.2 | 10.1 | 11.5 | 10.3 |
| AO | 16.0 | 15.8 | 12.3 | 13.7 | 13.9 |
| AA | 11.1 | 13.9 | 11.1 | 9.5 | 9.4 |
| Industrial | 17.6 | 16.7 | 14.3 | 19.5 | 23.3 |
| Prison Grade | 22.4 | 23.2 | 21.4 | 30.1 | 31.4 |
| NICS Overall | 13.1 | 13.3 | 10.8 | 12.7 | 12.4 |

[^30]
## Appendix 8: Tables Relating to Chapter 4

Table 8.11: \% of Staff with one or more Long-term Absence by Gender ${ }^{1}$

| Gender | $\%$ of Staff with one or more Long-term Absence 2018/2019 | $\%$ of Staff with one or more Long-term Absence 2019/2020 | $\%$ of Staff with one or more Long-term Absence 2020/2021 | $\%$ of Staff with one or more Long-term Absence 2021/2022 | $\%$ of Staff with one or more Long-term Absence 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Male | 11.3 | 11.4 | 9.2 | 11.3 | 11.6 |
| Female | 14.9 | 15.2 | 12.3 | 14.1 | 13.2 |
| Female Adjusted* | 13.8 | 14.2 | 11.6 | 13.5 | 12.7 |
| NICS Overall | 13.1 | 13.3 | 10.8 | 12.7 | 12.4 |

Table 8.12: \% of Staff with one or more Long-term Absence by Age Group ${ }^{1}$

| Age Group | $\%$ of Staff with one or more Long-term Absence 2018/2019 | $\%$ of Staff with one or more Long-term Absence 2019/2020 | $\%$ of Staff with one or more Long-term Absence 2020/2021 | $\%$ of Staff with one or more Long-term Absence 2021/2022 | $\%$ of Staff with one or more Long-term Absence 2022/2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 16-24 | 7.0 | 7.5 | 6.2 | 7.0 | 5.2 |
| 25-34 | 13.1 | 12.6 | 9.4 | 9.3 | 12.1 |
| 35-44 | 12.4 | 13.1 | 10.7 | 12.3 | 11.3 |
| 45-54 | 13.1 | 13.6 | 10.5 | 13.1 | 12.3 |
| 55+ | 14.1 | 13.8 | 12.0 | 14.6 | 14.3 |
| NICS Overall | 13.1 | 13.3 | 10.8 | 12.7 | 12.4 |

[^31]
## Appendix 9: Contribution to overall Working Days Lost

The tables presented in this Appendix show the main components of absence (Department, grade level, gender, age group, reason and duration) and how these components have contributed to the overall level of absence in the NICS. It also shows how the contribution of these components has changed when compared with the previous year.
This analysis takes account of the absence level of each component and also its size in relation to the NICS. For example, a high absence level for a large group of staff, such as the AO grade level, makes for a larger contribution to the overall NICS absence level than a small group of staff with a higher absence level, such as Prison Grade staff.

Table 9.1: Contribution of each Department to the overall Working Days Lost per Staff Year ${ }^{1}$

|  | Working Days Lost <br> per Staff Year | Working Days Lost <br> per Staff Year <br> $2021 / 2022$ | Change |
| :--- | ---: | ---: | ---: |
| Department | 1.35 | 1.56 | 0.21 |
| DAERA | 3.76 | 3.71 | -0.05 |
| DfC | 0.45 | 0.49 | 0.04 |
| DfE | 0.19 | 0.24 | 0.04 |
| DE | 1.27 | 1.26 | -0.01 |
| DoF | 0.25 | 0.24 | 0.00 |
| DoH | 1.86 | 1.86 | 0.01 |
| Dfl | 2.72 | 2.57 | -0.15 |
| DoJ | 0.15 | 0.09 | -0.06 |
| TEO | 0.17 | 0.27 | 0.10 |
| PPS | $\mathbf{1 2 . 2}$ | 12.3 | $\mathbf{0 . 1 2}$ |
| NICS Overall |  |  |  |

Table 9.2: Contribution of each Grade Level to the overall Working Days Lost per Staff Year ${ }^{1}$

|  | Working Days Lost <br> per Staff Year <br> 2021/2022 | Working Days Lost <br> per Staff Year <br> $2022 / 2023$ | Change |
| :--- | ---: | ---: | ---: |
| Grade Level | 0.10 | 0.09 | -0.02 |
| G5+ | 0.10 | 0.11 | 0.02 |
| G6 | 0.44 | 0.47 | 0.03 |
| G7 | 0.93 | 0.97 | 0.04 |
| DP | 1.05 | 1.12 | 0.06 |
| SO | 1.37 | 1.34 | -0.02 |
| EOI | 2.23 | 2.13 | -0.10 |
| EOII | 3.26 | 3.47 | 0.21 |
| AO | 0.20 | 0.26 | 0.06 |
| AA | 0.85 | 0.86 | 0.00 |
| Industrials | 1.69 | 1.54 | -0.15 |
| Prison Grade | $\mathbf{1 2 . 2}$ | $\mathbf{1 2 . 3}$ | $\mathbf{0 . 1 2}$ |
| NICS Overall |  |  |  |

[^32]
## Appendix 9

Table 9.3: Contribution of each Gender to the overall Working Days Lost per Staff Year ${ }^{\prime}$

|  | Working Days Lost <br> per Staff Year | Working Days Lost <br> per Staff Year | Change |
| :--- | ---: | ---: | ---: |
| Gender | $2021 / 2022$ | $2022 / 2023$ |  |
| Male | 5.91 | 5.99 | 0.09 |
| Female | 6.32 | 6.35 | 0.04 |
| NICS Overall | $\mathbf{1 2 . 2}$ | $\mathbf{1 2 . 3}$ | $\mathbf{0 . 1 2}$ |

Table 9.4: Contribution of each Age Group to the overall Working Days Lost per Staff Year'

| Age Group | Working Days Lost <br> per Staff Year <br> $2021 / 2022$ | Working Days Lost <br> per Staff Year <br> 2022/2023 | Change |
| :--- | ---: | ---: | ---: |
| $16-24$ | 0.12 | 0.14 | 0.02 |
| $25-34$ | 1.12 | 1.39 | 0.27 |
| $35-44$ | 3.41 | 3.22 | -0.19 |
| $45-54$ | 3.52 | 3.41 | -0.12 |
| $55+$ | 4.06 | 4.19 | 0.13 |
| NICS Overall | $\mathbf{1 2 . 2}$ | $\mathbf{1 2 . 3}$ | $\mathbf{0 . 1 2}$ |

Table 9.5: Contribution of each Reason to the overall Working Days Lost per Staff Year ${ }^{1,2}$

|  | Working Days Lost <br> per Staff Year <br> 2021/2022 | Working Days Lost <br> per Staff Year <br> $2022 / 2023$ | Change |
| :--- | ---: | ---: | ---: |
| Reason for Absence | 4.87 | 4.69 | -0.18 |
| Anxiety/Stress/Depression/Other Psychiatric Illnesses | 0.02 | 0.01 | -0.01 |
| Asthma | 0.50 | 0.47 | -0.03 |
| Back Problems | 0.49 | 0.55 | 0.06 |
| Benign and Malignant Tumours, Cancers | 0.07 | 0.07 | 0.01 |
| Blood Disorders | 0.01 | 0.00 | -0.01 |
| Burns, Poisoning, Frostbite, Hypothermia | 1.69 | 1.11 | -0.58 |
| Chest and Respiratory Problems | 0.34 | 0.58 | 0.24 |
| Cold, Cough, Flu, Influenza | 0.01 | 0.02 | 0.01 |
| Dental and Oral Problems | 0.19 | 0.20 | 0.01 |
| Ear, Nose, Throat | 0.05 | 0.05 | 0.01 |
| Endocrine/Glandular Problems | 0.12 | 0.12 | 0.00 |
| Eye Problems | 0.60 | 0.70 | 0.10 |
| Gastrointestinal Problems | 0.19 | 0.31 | 0.12 |
| Genitourinary and Gynaecological Disorders | 0.09 | 0.12 | 0.03 |
| Headache/Migraine | 0.41 | 0.54 | 0.13 |
| Heart, Cardiac and Circulatory Problems | 0.04 | 0.04 | 0.00 |
| Infectious Diseases | 0.82 | 0.92 | 0.10 |
| Injury, Fracture | 0.15 | 0.14 | -0.01 |
| Nervous System Disorders | 0.58 | 0.69 | 0.11 |
| Other Known Causes - Not Elsewhere Classified | 0.48 | 0.49 | 0.01 |
| Other Musculoskeletal Problems | 0.27 | 0.24 | -0.03 |
| Pregnancy Related Disorders | 0.06 | 0.05 | -0.01 |
| Skin Disorders | 0.03 | 0.06 | 0.04 |
| Substance Abuse | 0.16 | 0.17 | 0.01 |
| No Reason Specified | $\mathbf{1 2 . 2}$ | 12.3 | $\mathbf{0 . 1 2}$ |
| NICS Overall |  |  |  |

[^33]
## Appendix 9

Table 9.6: Contribution of each Grade Level, within Department, to the overall Working Days Lost per Staff Year ${ }^{1,2}$

| Department/Grade Level | $\begin{array}{\|r\|} \hline \text { Working Days Lost } \\ \text { per Staff Year } \\ 2021 / 2022 \end{array}$ | $\begin{array}{\|r\|} \text { Working Days Lost } \\ \text { per Staff Year } \\ 2022 / 2023 \end{array}$ | Change | Department/Grade Level | $\begin{array}{\|r\|} \text { Working Days Lost } \\ \text { per Staff Year } \\ 2021 / 2022 \end{array}$ | Working Days Lost per Staff Year 2022/2023 | Change |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA G7+ | 0.14 | 0.11 | -0.03 | DoH G7+ | 0.05 | 0.07 | 0.02 |
| DAERA DP | 0.17 | 0.21 | 0.04 | DoH DP | 0.06 | 0.05 | -0.01 |
| daERA SO | 0.22 | 0.33 | 0.12 | DoH SO | 0.04 | 0.03 | -0.01 |
| DAERA EOI | 0.27 | 0.27 | 0.00 | DoH EOI | 0.03 | 0.03 | 0.00 |
| daERA EOII | 0.19 | 0.20 | 0.02 | DoH EOII | 0.03 | 0.03 | 0.00 |
| daERa AO | 0.23 | 0.29 | 0.07 | DoH AO | 0.03 | 0.02 | -0.01 |
| DAERA AA | 0.02 | 0.02 | 0.00 | DoH AA | 0.00 | 0.01 | 0.00 |
| DAERA Industrial | 0.13 | 0.13 | -0.01 | DoH Industrial | n/a | n/a | n/a |
| DAERA Prison Grade | n/a | n/a | n/a | DoH Prison Grade | n/a | n/a | n/a |
| DAERA Overall | 1.35 | 1.56 | 0.21 | DoH Overall | 0.25 | 0.24 | 0.00 |
| DfC G7+ | 0.08 | 0.10 | 0.02 | Dfi 67+ | 0.03 | 0.04 | 0.00 |
| DfC DP | 0.13 | 0.12 | -0.01 | DfI DP | 0.11 | 0.08 | -0.03 |
| DfC So | 0.23 | 0.19 | -0.04 | Dfi So | 0.14 | 0.12 | -0.02 |
| DfC EOI | 0.35 | 0.37 | 0.01 | Dfl EOI | 0.18 | 0.19 | 0.01 |
| DfC EOII | 1.36 | 1.31 | -0.04 | Dfl EOII | 0.14 | 0.13 | -0.01 |
| DfC AO | 1.51 | 1.53 | 0.03 | Dfl A0 | 0.57 | 0.58 | 0.01 |
| DfC AA | 0.08 | 0.07 | -0.02 | Dfl AA | 0.01 | 0.06 | 0.04 |
| DfC Industrial | 0.02 | 0.03 | 0.01 | Dff Industrial | 0.67 | 0.67 | 0.00 |
| DfC Prison Grade | n/a | n/a | n/a | Dfl Prison Grade | n/a | n/a | n/a |
| DfC Overall | 3.76 | 3.71 | -0.05 | Dfl Overall | 1.86 | 1.86 | 0.01 |
| Dff G7+ | 0.04 | 0.03 | -0.01 | DoJ G7+ | 0.02 | 0.03 | 0.01 |
| DfE DP | 0.09 | 0.10 | 0.01 | Dos DP | 0.06 | 0.10 | 0.04 |
| DfE SO | 0.08 | 0.10 | 0.01 | DoJ So | 0.11 | 0.08 | -0.03 |
| DfE EOI | 0.08 | 0.09 | 0.01 | DoJ EOI | 0.24 | 0.22 | -0.02 |
| DfE EOII | 0.06 | 0.05 | -0.01 | Dos EOII | 0.19 | 0.16 | -0.03 |
| DfE A0 | 0.10 | 0.12 | 0.02 | DoJ A0 | 0.37 | 0.39 | 0.03 |
| DfE AA | 0.01 | 0.01 | 0.01 | DoJ AA | 0.02 | 0.02 | 0.00 |
| DfE Industrial | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | DoJ Industrial | 0.02 | 0.02 | 0.00 |
| DfE Prison Grade | n/a | n/a | n/a | DoJ Prison Grade | 1.69 | 1.54 | -0.15 |
| DfE Overall | 0.45 | 0.49 | 0.04 | DoJ Overall | 2.72 | 2.57 | -0.15 |
| DE G7+ | 0.05 | 0.05 | 0.00 | TE0 G7+ | 0.03 | 0.01 | -0.02 |
| DE DP | 0.03 | 0.03 | 0.00 | TEO DP | 0.05 | 0.02 | -0.03 |
| DE SO | 0.01 | 0.02 | 0.01 | TEO SO | 0.03 | 0.03 | 0.01 |
| DE EOI | 0.01 | 0.02 | 0.01 | TEO EOI | 0.00 | 0.01 | 0.00 |
| DE EOII | 0.05 | 0.04 | 0.00 | TEO EOII | 0.03 | 0.02 | -0.01 |
| DE AO | 0.04 | 0.05 | 0.02 | TEO AO | 0.02 | 0.00 | -0.02 |
| DE AA | 0.01 | 0.02 | 0.02 | TEO AA | 0.01 | 0.00 | -0.01 |
| DE Industrial | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | TEO Industrial | n/a | n/a | $\mathrm{n} / \mathrm{a}$ |
| DE Prison Grade | n/a | n/a | n/a | TEO Prison Grade | n/a | n/a | n/a |
| DE Overall | 0.19 | 0.24 | 0.04 | TEO Overall | 0.15 | 0.09 | -0.06 |
| DoF G7+ | 0.18 | 0.17 | -0.01 | PPS G7+ | 0.01 | 0.04 | 0.04 |
| DoF DP | 0.17 | 0.19 | 0.02 | PPS DP | 0.04 | 0.06 | 0.01 |
| DoF SO | 0.20 | 0.20 | 0.00 | PPS SO | 0.00 | 0.00 | 0.00 |
| DoF EOI | 0.15 | 0.13 | -0.03 | PPS EOI | 0.02 | 0.02 | -0.01 |
| DoF EOII | 0.17 | 0.15 | -0.02 | PPS EOII | 0.03 | 0.04 | 0.01 |
| Dof AO | 0.35 | 0.37 | 0.02 | PPS AO | 0.06 | 0.10 | 0.04 |
| Do F AA | 0.03 | 0.04 | 0.01 | PPS AA | 0.01 | 0.02 | 0.01 |
| DoF Industrial | 0.02 | 0.01 | 0.00 | PPS Industrial | $n / \mathrm{a}$ | n/a | $\mathrm{n} / \mathrm{a}$ |
| DoF Prison Grade | n/a | n/a | n/a | PPS Prison Grade | n/a | n/a | n/a |
| DoF Overall | 1.27 | 1.26 | -0.01 | PPS Overall | 0.17 | 0.27 | 0.10 |
|  |  |  |  | NICS Overall | 12.2 | 12.3 | 0.12 |

[^34]
## Appendix 9

Table 9.7: Contribution of Long-term and Short-term absence to the overall Working Days Lost per Staff Year ${ }^{1}$

|  | Working Days Lost <br> per Staff Year <br> $2021 / 2022$ | Working Days Lost <br> per Staff Year <br> $2022 / 2023$ | Change |
| :--- | ---: | ---: | ---: |
| Duration | 2.39 | 2.52 | 0.14 |
| Short-term absence | 9.83 | 9.82 | -0.02 |
| Long-term absence | $\mathbf{1 2 . 2}$ | $\mathbf{1 2 . 3}$ | $\mathbf{0 . 1 2}$ |
| NICS Overall |  |  |  |

[^35]Appendix 10: Departmental Analysis: Industrial, Non-Industrial and Prison Grade

Table 10.1: Departmental Analysis ${ }^{1}$

| Department | $\begin{array}{r} \hline \text { Working Days Lost } \\ \text { per Staff Year } \\ 2018 / 2019 \end{array}$ | $\begin{array}{r} \hline \text { Working Days Lost } \\ \text { per Staff Year } \\ 2019 / 2020 \\ \hline \end{array}$ | Working Days Lost <br> per Staff Year <br> $2020 / 2021$ | Working Days Lost <br> per Staff Year <br> $2021 / 2022$ | Working Days Lost per Staff Year $2022 / 2023$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DAERA | 10.3 | 9.9 | 7.6 | 9.6 | 10.9 |
| DAERA Industrial | 11.2 | 9.1 | 11.3 | 15.7 | 16.0 |
| DAERA Non-Industrial | 10.2 | 10.0 | 7.3 | 9.3 | 10.7 |
| DfC | 14.9 | 15.1 | 11.7 | 12.7 | 12.4 |
| DfC Industrial | 8.9 | 15.9 | 3.2 | 18.0 | 26.1 |
| DfC Non-Industrial | 14.9 | 15.1 | 11.7 | 12.6 | 12.3 |
| DfE | 9.8 | 10.2 | 7.7 | 8.8 | 9.5 |
| DE | 9.2 | 9.9 | 6.4 | 8.5 | 10.2 |
| DoF | 10.2 | 10.7 | 7.0 | 8.5 | 8.6 |
| DoF Industrial | 6.0 | 5.6 | 10.2 | 36.4 | 36.4 |
| DoF Non-Industrial | 10.2 | 10.7 | 7.0 | 8.4 | 8.5 |
| DoH | 8.4 | 10.9 | 6.9 | 10.3 | 9.7 |
| Dfl | 12.6 | 13.4 | 9.7 | 14.2 | 14.5 |
| Dfl Industrial | 20.0 | 20.1 | 18.1 | 27.7 | 31.6 |
| Dfl Non-Industrial | 10.8 | 11.7 | 7.7 | 11.1 | 11.1 |
| DoJ | 14.0 | 15.5 | 13.5 | 18.5 | 17.9 |
| DoJ Industrial | 3.7 | 9.4 | 27.9 | 21.6 | 23.3 |
| DoJ Non-Industrial | 10.1 | 12.2 | 10.2 | 11.8 | 11.8 |
| DoJ Prison Grade | 19.3 | 20.1 | 17.7 | 28.0 | 27.2 |
| TEO | 10.7 | 9.3 | 7.7 | 10.9 | 5.8 |
| PPS | 14.3 | 12.6 | 6.7 | 9.3 | 14.9 |
| NICS Overall | 12.6 | 12.9 | 9.8 | 12.2 | 12.3 |
| Industrial Overall | 17.1 | 17.1 | 16.2 | 24.5 | 27.4 |
| Non-Industrial Overall | 12.0 | 12.3 | 9.0 | 10.7 | 10.9 |
| Prison Grade Overall | 19.3 | 20.1 | 17.7 | 28.0 | 27.2 |

[^36]Appendix 11: Business Area Analysis

Table 11.1: Business Area Analysis

|  | Working Days Lost per <br> Staff Year <br> 2022/2023 |
| :--- | ---: |
| Business Area | 9.5 |
| DAERA, NIEA | 6.5 |
| DoF, NISRA | 16.1 |
| Dfl, DVA | 12.4 |
| DoJ, FSNI | 12.6 |
| DoJ, LSA | 11.9 |
| DoJ, NICTS | 24.8 |
| DoJ, NIPS | 19.1 |
| DoJ, YJA | 7.7 |
| HSENI |  |

## Appendix 12: Links to other Organisations Sickness Absence Statistics

## Comparisons with other Civil Service Sickness Absence Statistics/Local Councils

The Cabinet Office publish quarterly headline sickness absence statistics (on a rolling 12-month basis) in the form of a tabular report with no accompanying text or explanation. These quarterly reports provide headline absence figures broken down by geographical area, gender, age group and grade level. They can be found at Cabinet Office absence data.

Headline figures since 1999 for the Home Civil Service overall are also published quarterly (on a rolling 12-month basis) along with some limited commentary and can be found at Home Civil Service sickness absence. However, in-depth comparisons cannot be made as they do not publish figures beyond the headline rate. The headline figures would achieve a grade $D$ on the 4 Nations Comparability Scale (Comparing Official Statistics Across the UK) given that they are produced from separate sources of data but the methods and standards are broadly comparable.

In Scotland the sickness absence statistics for the Scottish Government workforce are reported quarterly (on a rolling 12-month basis), along with explanatory notes, at Scottish Government workforce information. They are produced on a "per staff year" basis.

The Welsh Government includes headline sickness absence figures in their annual Consolidated Accounts, available at Welsh Government Consolidated Annual Accounts. They are produced on a "per staff year" basis also.

In the Republic of Ireland (Rol), sick leave statistics for the Public Service are published annually (on a calendar year basis) at Rol Public Sick Leave Statistics. These are on a "per full-time equivalent" basis.

The NI Audit Office publish a Local Government Auditor's Report each year that includes information on sickness absence levels in the local councils. These are presented on a "per employee" basis and can be found at Local Government Auditors Report.

Comparisons with the private sector

Across the wider labour market the Office for National Statistics undertakes a quarterly Labour Force survey that contains information on sickness absence. This report can be found at ONS Sickness Absence in the Labour Market.

The CIPD also commission a Health and well-being at work survey each year that then reports on levels of sickness absence across the various UK labour market sectors. The most recently published report can be found at CIPD Health and well-being at work. Make UK (formerly EEF) carry out a similar survey for UK manufacturers which can be found at UK Absence Benchmark report.

## Appendix 13: List of Abbreviations

Abbreviation Full Form

| AA | Administrative Assistant |
| :--- | :--- |
| AO | Administrative Officer |
| CBI | Confederation of British Industry |
| CIPD | Chartered Institute of Personnel and Development |
| DAERA | Department of Agriculture, Environment and Rural Affairs |
| DE | Department of Education |
| DfC | Department for Communities |
| DfE | Department for the Economy |
| DfI | Department for Infrastructure |
| DoF | Department of Finance |
| DoH | Department of Health |
| DoJ | Department of Justice |
| DVA | Driver and Vehicle Agency |
| EOI | Executive Officer I |
| EOII | Executive Officer II |
| FSNI | Forensic Science Northern Ireland |
| G5+ | Grade 5 and above |
| G6 | Grade 6 |
| G7 | Grade 7 |
| G7+ | Grade 7 and above |
| GB | Great Britain |
| HR | Human Resources |
| HSENI | Health and Safety Executive for Northern Ireland |
| LSA | Legal Services Agency of Northern Ireland |
| NI | Northern Ireland |
| NICS | Northern Ireland Civil Service |
| NICTS | Northern Ireland Courts and Tribunals Service |
| NIEA | Northern Ireland Environment Agency |
| NIPS | Northern Ireland Prison Service |
| NISRA | Northern Ireland Statistics and Research Agency |
| OAGNI | Office of the Attorney General Northern Ireland |
| ODS | OpenDocument Spreadsheet |
| OFMDFM | Office of the First Minister and Deputy First Minister |
| PPS | Public Prosecution Service |
| ROI | Saff Officer |
| SO | TEO |
| YJA | Treland |


[^0]:    ${ }^{1}$ Absences due to Pregnancy Related Disorders, gender-specific Genitourinary and Gynaecological Disorders and gender-specific Benign and Malignant Tumours, Cancers.
    ${ }^{2}$ Between 4 November 2021 and 17 July 2022, the first 10 calendar days of an absence attributed to COVID-19 was recorded as paid special leave on HRConnect, and not as a sickness absence. Between 18 July 2022 and 9 October 2022, this was reduced to the first 5 calendar days. From 10 October 2022, an absence attributed to COVID-19 was recorded as sickness absence. Subsequently caution should be taken when reading trend information.

[^1]:    Between 4 November 2021 and 17 July 2022, the first 10 calendar days of an absence attributed to COVID-19 was recorded as paid special leave on HRConnect, and not as a sickness absence. Between 18 July 2022 and 9 October 2022, this was reduced to the first 5 calendar days. From 10 October 2022, an absence attributed to COVID-19 was recorded as sickness absence. Subsequently caution should be taken when reading trend information.
    ${ }^{2}$ Any information provided in this report that relates to direct salary cost is calculated, where possible, on the basis of each individual's actual salary and the associated employer's National Insurance and Superannuation contributions.
    ${ }^{3}$ Frequency Rate is the average number of long-term spells per employee, expressed as a percentage.
    (No. of spells of long-term absence in the period/No. of employees) $\times 100$

[^2]:    ${ }^{1}$ Direct Salary Cost is calculated using direct costs alone and does not consider any associated costs such as for overtime and replacement staff. Any information provided in this report that relates to direct salary cost is calculated, where possible, on the basis of each individual's actual salary and the associated employer's National Insurance and Superannuation contributions.
    ${ }^{2}$ One staff year is the equivalent of one full-time member of staff being in work for a full year. It takes account of staff leaving / joining as well as part-time working patterns.
    ${ }^{3}$ There was a new HR System and recording process introduced in 2008/09. Data for DoJ, PPS and Industrial staff were included from 2010/11 onwards.

[^3]:    ${ }^{1}$ Staff in HSENI and OAGNI are included in the NICS Overall figure only.

[^4]:    ${ }^{1}$ For the purpose of this analysis all former Northern Ireland Office staff at the Band C grade level have been classified as analogous to the EOIl grade level.

[^5]:    ${ }^{1}$ Absences due to Pregnancy Related Disorders, gender-specific Genitourinary and Gynaecological Disorders and gender-specific Benign and Malignant Tumours, Cancers.
    ${ }^{2}$ Excludes absences due to Pregnancy Related Disorders.

[^6]:    ${ }^{1}$ One staff year is the equivalent of one full-time member of staff being in work for a full year. It takes account of staff leaving/ioining as well as part-time working patterns.
    ${ }^{2} \mathrm{n} / \mathrm{a}$ : No figures published/available.
    ${ }^{3}$ Rol Civil Service figures are for calendar years from 2013 to 2020.

[^7]:    1 Make UK is the National Manufacturers Association in the UK (formerly known as EEF).
    ${ }^{2}$ One staff year is the equivalent of one full-time member of staff being in work for a full year. It takes account of staff leaving/joining as well as part-time working patterns.
    ${ }^{3}$ CIPD figures are based on an annual survey with between 342 (2014) and over 1,000(2020) responses. 918 organisations responded in 2023. The figures also exclude the top and bottom $5 \%$ of responses and are reported on a "per employee" basis - a methodology that tends to report a lower level of absence than a "per Staff Year" approach. The figures reported by CIPD for 2023 relate to their survey undertaken in March/April 2023. The Make UK figures are presented in a similar manner above while the NICS per Employee Adjusted figures for 2023 relate to the 2022/2023 financial year for comparison purposes.

[^8]:    ${ }^{1}$ Between 4 November 2021 and 17 July 2022, the first 10 calendar days of an absence attributed to COVID-19 was recorded as paid special leave on HRConnect, and not as a sickness absence. Between 18 July 2022 and 9 October 2022, this was reduced to the first 5 calendar days. From 10 October 2022, an absence attributed to COVID-19 was recorded as sickness absence. Subsequently caution should be taken when reading trend information.

[^9]:    ${ }^{1}$ Between 4 November 2021 and 17 July 2022, the first 10 calendar days of an absence attributed to COVID-19 was recorded as paid special leave on HRConnect, and not as a sickness absence. Between 18 July 2022 and 9 October 2022, this was reduced to the first 5 calendar days. From 10 October 2022, an absence attributed to COVID-19 was recorded as sickness absence. Subsequently caution should be taken when reading trend information.
    ${ }^{2}$ The category 'Other' contains any absence with a reason that accounted for less than $1 \%$ of the working days lost.
    ${ }^{3}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.

[^10]:    ${ }^{1}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.
    ${ }^{2}$ The analysis only takes account of the working days lost by each absence during the specific financial year.

[^11]:    ${ }^{1}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.
    ${ }^{2} \mathrm{n} / \mathrm{a}$ : No cases recorded.
    ${ }^{3}$ Cells with small numbers of occurrences have been suppressed ( - ).

[^12]:    ${ }^{1}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.
    ${ }^{2} n / a$ : No cases recorded.
    ${ }^{3}$ Cells with small numbers of occurrences have been suppressed (-).

[^13]:    ${ }^{1}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.
    ${ }^{2}$ n/a: No cases recorded.
    ${ }^{3}$ Cells with small numbers of occurrences have been suppressed (-).

[^14]:    ${ }^{1}$ Between 4 November 2021 and 17 July 2022, the first 10 calendar days of an absence attributed to COVID-19 was recorded as paid special leave on HRConnect, and not as a sickness absence. Between 18 July 2022 and 9 October 2022, this was reduced to the first 5 calendar days. From 10 October 2022, an absence attributed to COVID-19 was recorded as sickness absence. Subsequently caution should be taken when reading trend information.

[^15]:    ${ }^{1}$ The figure of 66.0 working days is the mean duration. The median (the middle value of all the long-term absence durations) is 50.0 working days, which equates to nearly $2 \frac{1}{2}$ months. These figures only take account of the days lost during the specific financial year. For context, if only long-term absences which ended during 2022/2023 are included in the analysis, the average increases to 73.7 working days (approximately $31 / 2$ months).
    ${ }^{2}$ Frequency Rate is the average number of long-term absences per employee, expressed as a percentage.
    (No of spells of long-term absence in the period/No. of employees) $\times 100$
    ${ }^{3}$ The increase to the far right of Figure 17 relates to 38 spells of absence lasting a standard working year. Some Civil Service occupations are contracted more than a 37 hour standard working week which results in the outliers beyond this.

[^16]:    ${ }^{1}$ Excludes absences due to Pregnancy Related Disorders.

[^17]:    ${ }^{1}$ The category 'Other' contains any absence with a reason that accounted for less than $1 \%$ of the long-term working days lost.
    ${ }^{2}$ The category 'No Reason Specified' contains any long-term absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.
    ${ }^{3}$ Between 4 November 2021 and 17 July 2022, the first 10 calendar days of an absence attributed to COVID-19 was recorded as paid special leave on HRConnect, and not as a sickness absence. Between 18 July 2022 and 9 October 2022, this was reduced to the first 5 calendar days. From 10 October 2022, an absence attributed to COVID-19 was recorded as sickness absence. Subsequently caution should be taken when reading trend information.

[^18]:    ${ }^{1}$ Frequency Rate is the average number of long-term spells per employee, expressed as a percentage.
    ${ }^{2}$ Green text denotes a reduction from the previous financial year. Red text denotes an increase from the previous financial year.
    ${ }^{3}$ Throughout this report, the duration of absence relates only to days lost in the specific financial year.

[^19]:    ${ }^{1}$ 'Equality Statistics for the Northern Ireland Civil Service 2023', Annual Report published by HRCS/NISRA on 30th March 2023

[^20]:    ${ }^{1} n / a$ : No cases recorded.
    ${ }^{2}$ Green text denotes a reduction from the previous financial year.
    Red text denotes an increase from the previous financial year.

[^21]:    ${ }^{1}$ Green text denotes a reduction from the previous financial year.
    Red text denotes an increase from the previous financial year.

[^22]:    ${ }^{1}$ It should be noted that absences that actually started on a Saturday or Sunday, and then continued into the working week, may have been recorded as if they had started on a Monday.

[^23]:    ${ }^{1}$ Green text denotes a reduction from the previous financial year. Red text denotes an increase from the previous financial year.

[^24]:    ${ }^{1}$ Cells with small numbers of occurrences have been suppressed (-).
    ${ }^{2} n / a$ : No cases recorded.

[^25]:    ${ }^{1}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.

[^26]:    ${ }^{1}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.

[^27]:    ${ }^{1}$ The category 'Other' contains any absence with a sub-reason that is not shown elsewhere in the analysis.
    ${ }^{2}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.

[^28]:    ${ }^{1}$ Green text denotes a reduction from the previous financial year.
    Red text denotes an increase from the previous financial year.
    ${ }^{2}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.

[^29]:    ${ }^{1}$ Green text denotes a reduction from the previous financial year.
    Red text denotes an increase from the previous financial year.

[^30]:    ${ }^{1}$ Green text denotes a reduction from the previous financial year.
    Red text denotes an increase from the previous financial year.

[^31]:    ${ }^{1}$ Green text denotes a reduction from the previous financial year.
    Red text denotes an increase from the previous financial year.

    * Excludes absences due to Pregnancy Related Disorders.

[^32]:    ${ }^{1}$ The Change figures in this table are calculated from unrounded figures.

[^33]:    ${ }^{1}$ The Change figures in this table are calculated from unrounded figures.
    ${ }^{2}$ The category 'No Reason Specified' contains any absence for which the reason was 'Not Specified', 'Awaiting Reason' or missing.

[^34]:    ${ }^{1}$ The Change fiqures in this table are calculated from unrounded fiqures.
    ${ }^{2} \mathrm{n} / \mathrm{a}:$ No cases recorded.

[^35]:    ${ }^{1}$ The Change figures in this table are calculated from unrounded figures.

[^36]:    ${ }^{1}$ Staff in HSENI and OAGNI are included in the NICS Overall figures only.

