

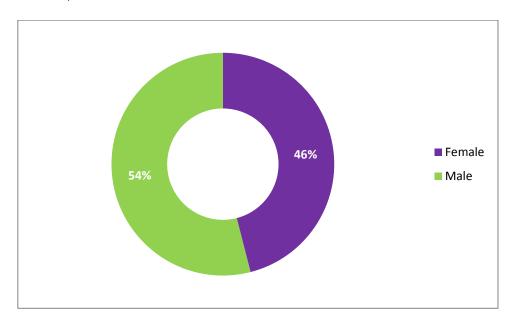
## **Gender Pay Gap at Harrogate Integrated Facilities**

New regulations enacted in 2017 now require the Company to undertake detailed analysis relating to gender pay. The Company is required to publicise a specific data set relating to a snapshot date of 31<sup>st</sup> March 2018.

It is important to highlight the difference between equal pay and a gender pay gap. Equal pay is unlawful and relates to men and women receiving different pay for work of equal value, whereas gender pay analyses the differences in average pay for men and women within an organisation. It is entirely possible to have a significant gender pay gap whilst having complete pay equality.

The Company pays the majority of staff who transferred on the 1<sup>st</sup> March 2018 on the Agenda for Change scale, any staff engaged in post since 1<sup>st</sup> March 2018 are paid on a scale comparable to Agenda for Change. Added to which all staff who fall below the Living Wage are in receipt of a top up payment. By using Agenda for Change and the HIF shadow scale provides assurance that equal pay for equal work is recognised i.e. someone entering the band 3 scale with the same level of qualification and experience would be paid the same irrespective of gender, they would then have the opportunity to progress up the pay scale annually.

Staff eligible for inclusion in the report as at the 31<sup>st</sup> March 2018 was 308 (excludes those on career break, maternity, adoption leave) The workforce gender split at the time was as follows, female – 135 male - 165



The Company is effectively balanced between male and female workforce.

### **Gender Pay Information**

All organisations with over 250 employees are required to publish six key metrics, the outcomes of which are summarised in the next two sections of this report.

#### The mean and median gender pay gap in hourly pay between males and females:

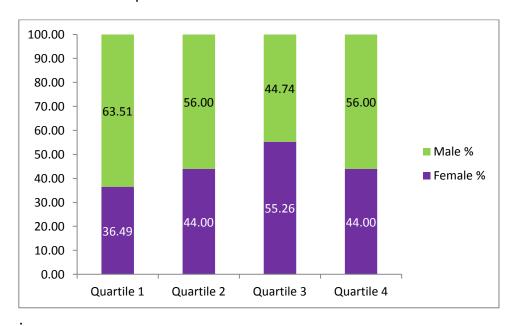
Gender	Mean Hourly Rate 2018	Median Hourly Rate 2018
Male (£)	10.63	9.63
Female (£)	10.47	9.86
Difference (£)	0.16	-0.22
Pay Gap %	1.52	-2.33

As shown the Company is reporting a 1.52% gender pay gap, meaning that based on an average hourly rate men are paid 1.52% more than women.

The figures also demonstrate that the Company has a negative median gender pay gap, this means that the median rate is lower for males. However the average (mean) earnings for males is higher, this will be due to overtime and other payments.

# Proportion of males and females in each pay quartile (1 is low, 4 is high):

The graph below shows that the highest proportion of males is found in the lower quartile, this is 63.51% of the overall male workforce. In contrast, the highest proportion of females is found in the 3<sup>rd</sup> quartile 55.26%.



The mean and median bonus gender pay gap across 12 months from the 30th March 2017 to the 31st March 2018:

The Company currently only pays bonus in the form of long service awards. Which is a £40 bonus paid to both males and females in recognition of 25, 35 and 40 years' service as the company has been in existence for 12 months, this will account for staff who have continuous service from their service with HDFT. As this bonus is paid out at an equal level to all employees it has no influence on the figures.

In 2018 there were 3 long service awards, 2 female, 1 male.

#### NB this data is blank due to no bonus payments.

Gender	Mean Bonus 2018	Median Bonus 2018
Male (£)	0	0
Female (£)	0	0
Difference (£)	0	0
Pay Gap %	0	0

## Proportion of males and females receiving a bonus payment

Taking long service awards into account, as a proportion 0.6% of females (2) received a bonus compared to 0.3% of males (1).

## **Recommendations regarding the Gender Pay Gap**

- To review the shadow scale annually to ensure that the total reward package is comparable for all staff and is bias free in its application.
- Raise awareness and be more responsive to flexible working opportunities through internal communications and training.
- Evaluate current recruitment practices, to ensure that the company does all it can to
  encourage applications to achieve a more even gender balance at all levels.
- Consider the use of additional training, e.g. unconscious bias training