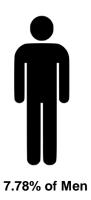
### **Data Taken As At 31/03/2024**

# **Gender Make Up**

the gender make up of our staff is:





# **Gender Pay Gap**

In the gender pay gap is:

**Mean Pay Gap** 



**Median Pay Gap** 



# **Bonus Pay**

does not pay bonuses to its staff.

### Pay by Quartiles

In the proportion of full-pay men and women in each of the four quartile pay bands is:

#### **Lower Quartile**



95.3% Female 4.7% of Male

# Lower Middle Quartile



91.5% of Female 8.5% of Male

## **Upper Middle Quartile**



95.3% Female 4.7% Male

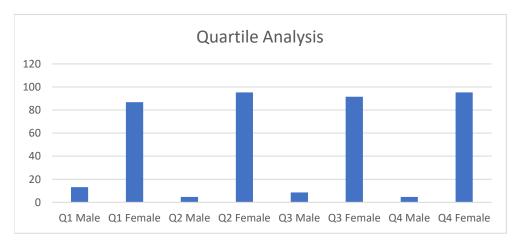
#### **Upper Quartile**



86.8% Female 13.2% Male

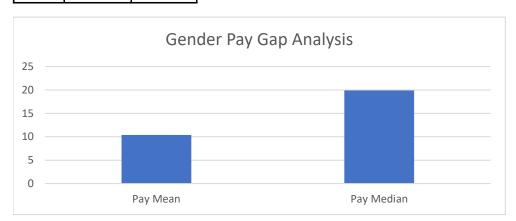
## **Gender Pay Gap Quartile Chart**

Year	Q1 Male	Q1	Q2 Male	Q2	Q3 Male	Q3	Q4 Male	Q4 Female
		Female		Female		Female		
2024	13.2	86.8	4.7	95.3	8.5	91.5	4.7	95.3



# **Gender Pay Gap Chart**

Year	Pay Mean	Pay Median		
2024	10.4	19.9		



Requirements:

Mean Hourly Rate of Pay for all Male Full Pay Relevant Employees		£21.41	
Total Full Pay Relevant Males	33		
Total Sum Full Pay Relevant Males	£706.39		
Mean Hourly Rate of Pay for all Female Full Pay Relevant Employees		£19.18	
Total Full Pay Relevant Females	391		
Total Sum Full Pay Relevant Females	£7,498.		
Median Hourly Rate of Pay for all Male Full Pay Relevant Employees		£20.57	
Total Full Pay Relevant Males	33		
MaxFull Pay Relevant Male	£45.32		
MinFull Pay Relevant Male	£11.37	_	
Median Hourly Rate of Pay for all Female Full Pay Relevant Employees		£16.48	
Total Full Pay Relevant Females	391		
MaxFull Pay Relevant Female	£104.47	7	
MinFull Pay Relevant Female	£11.37		
Mean Bonus Pay for all Male Relevant Employees -(Not calculated as None in Org)		£0.00	
Mean Bonus Pay for all Female Relevant Employees -(Not calculated as None in Org)		£0.00	
Median Bonus Pay for all Male Relevant Employees -(Not calculated as None in Org)		£0.00	
Median Bonus Pay for all Female Relevant Employees -(Not calculated as None in Org)		£0.00	
		40.4	((Row 1 – )
Mean Gender Pay Gap		10.4 %	6 Row 1) * 1 ((Kow 3 − 1
Median Gender Pay Gap		19.9 %	**
† · · · · · · · · · · · · · · · · · · ·			((KOW 5 - I
Mean Bonus Gender Pay Gap -(Not calculated as None in Org)		£0.00	Row 5) * 1
Median Bonus Gender Pay Gap -(Not calculated as None in Org)		£0.00	Row 7) * 1
Proportion of Males receiving a Bonus payment -(Not calculated as None in Org)		£0.00	(A / B) x 10
A = number of male relevant employees who were paid bonus pay during the 12 month period ending with the			
snapshot date =			
B = the number of male relevant employees =	33	60.60	
Proportion of Females receiving a Bonus payment -(Not calculated as None in Org)		£0.00	(C / D) x 10
C = number of female relevant employees who were paid bonus pay during the 12 month period ending with the snapshot date, and;	0		
D = the number of female relevant employees =			
UPPER hourly pay quarter - % of Males		13.2	6 (E/G) x 10
E = the number of male full-pay relevant employees in the first quartile =	14		
G = the total number of full-pay relevant employees in the quartile =	106		
UPPER hourly pay quarter - % of Females		86.8	(F/G) x 10
F = the number of female full-pay relevant employees in the first quartile =	92		
G = the total number of full-pay relevant employees in the quartile			
UPPER MIDDLE hourly pay quarter - % of Males		4.7	(H / K) x 10
H = the number of male full-pay relevant employees in the second quartile =	5		•
K = the total number of full-pay relevant employees in the quartile =		95.3	(J / K) x 10
			, , , , 20
UPPER MIDDLE hourly pay quarter - % of Females	101		
UPPER MIDDLE hourly pay quarter - % of Females  J = the number of female full-pay relevant employees in the second quartile =			
UPPER MIDDLE hourly pay quarter - % of Females  J = the number of female full-pay relevant employees in the second quartile =  K = the total number of full-pay relevant employees in the quartile =		8.5	(L / N) x 10
UPPER MIDDLE hourly pay quarter - % of Females  J = the number of female full-pay relevant employees in the second quartile =	106	8.5	(L / N) x 10

20	LOWER MIDDLE hourly pay quarter - % of Females		91.5	(M / N) x 100
	M = the number of female full-pay relevant employees in the third quartile =	97		
	N = the total number of full-pay relevant employees in the quartile =	106		
21	21 LOWER hourly pay quarter - % of Males			$(P/R) \times 100$
	P = the number of male full-pay relevant employees in the fourth quartile =	5		
	R = the total number of full-pay relevant employees in the quartile =	106		
22	22 LOWER hourly pay quarter - % of Females			(Q / R) x 100
	Q = the number of female full-pay relevant employees in the fourth quartile =	101		
	R = the total number of full-pay relevant employees in the quartile =	106		