

# Task 3: Diversity & Inclusion

## Gender Distribution – Key DAX Measures

**% Female** = DIVIDE([# Female], COUNT('Pharma Group AG'[Employee ID]), "NA")

**% Male** = DIVIDE([# Male], COUNT('Pharma Group AG'[Employee ID]), "NA")

## Average Performance Ratings

**Average Female Rating** = CALCULATE(AVERAGE('Pharma Group AG'[FY20 Performance Rating]),  
FILTER('Pharma Group AG', 'Pharma Group AG'[Gender] = "Female"))

☒ Average FY20 rating for female employees

**Average Male Rating** = CALCULATE(AVERAGE('Pharma Group AG'[FY20 Performance Rating]),  
FILTER('Pharma Group AG', 'Pharma Group AG'[Gender] = "Male"))

☒ Average FY20 rating for male employees

## Employee Distribution

**# Female** = CALCULATE(DISTINCTCOUNT('Pharma Group AG'[Employee ID]),  
FILTER('Pharma Group AG', 'Pharma Group AG'[Gender] = "Female"))

☒ Total unique female employees

**# Male** = CALCULATE(DISTINCTCOUNT('Pharma Group AG'[Employee ID]),  
FILTER('Pharma Group AG', 'Pharma Group AG'[Gender] = "Male"))

☒ Total male employees

## Turnover & Promotions

**Turnover Rate** = DIVIDE(CALCULATE(COUNT('Pharma Group AG'[FY20 leaver?]),  
FILTER('Pharma Group AG', 'Pharma Group AG'[FY20 leaver?] = "Yes")),  
COUNT('Pharma Group AG'[Employee ID]), "NA")

☒ Percentage of employees who left in FY20

**Total Number Promotion** = CALCULATE(COUNT('Pharma Group AG'[Promotion in FY20?]),  
FILTER('Pharma Group AG', 'Pharma Group AG'[Promotion in FY20?] = "Y")) +  
CALCULATE(COUNT('Pharma Group AG'[Promotion in FY21?]),  
FILTER('Pharma Group AG', 'Pharma Group AG'[Promotion in FY21?] = "Yes"))  
☒ Total promotions in FY20 and FY21

## Gender Representation

**% Female** = DIVIDE([# Female], COUNT('Pharma Group AG'[Employee ID]), "NA")  
☒ Percentage of female employees

**% Male** = DIVIDE([# Male], COUNT('Pharma Group AG'[Employee ID]), "NA")  
☒ Percentage of male employees