Figure 1: Fixation Distance

![Graph showing the relationship between fixation distance and power refraction reading. The graph includes a trend line with the equation $y = 1.1621x + 0.0246$ and an $R^2$ value of 0.9565.](image)

- **X-axis:** Fixation Distance (D)
- **Y-axis:** Power Refractor Reading (D)

The graph illustrates a linear relationship between fixation distance and power refraction reading, with a high degree of correlation indicated by the $R^2$ value.