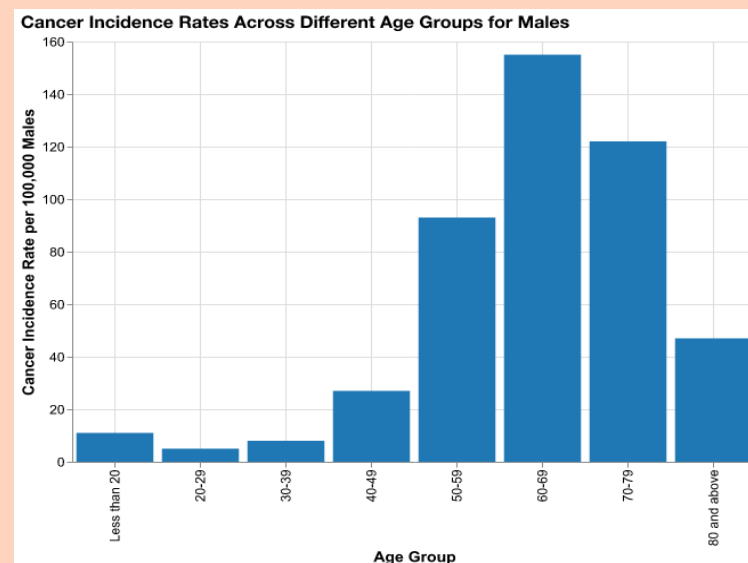


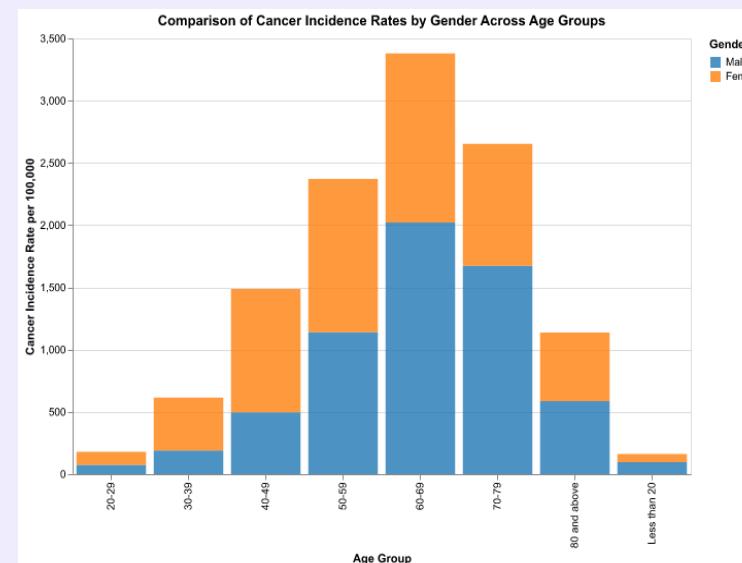
Introduction

This poster investigates cancer incidence across different age groups. We analyze data for males and females to highlight trends. Understanding these patterns helps address if older age groups face higher incidence.

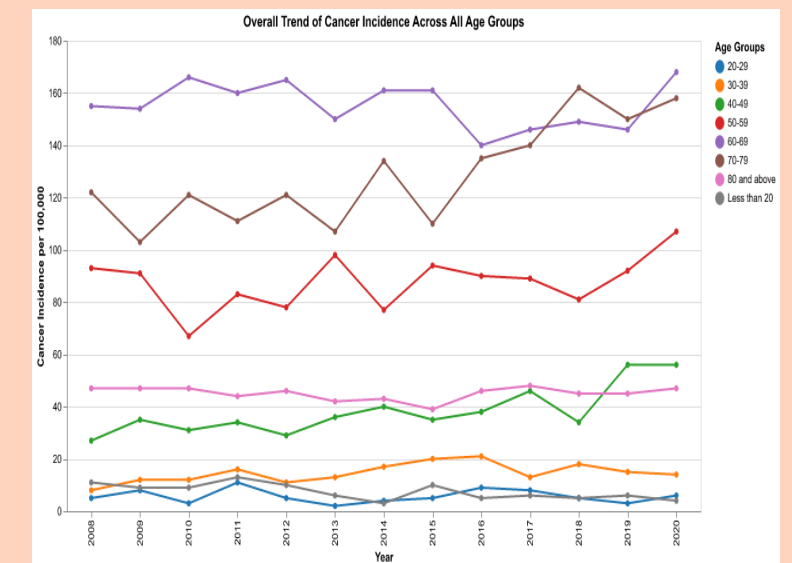
Is cancer incidence higher in older age groups?



Cancer incidence rates increase with age, peaking at 155 in the 60-69 age group.



Males have higher cancer incidence rates than females, especially in older age groups.



Cancer incidence increases with age, especially in those 60 and older.

Conclusion

Cancer incidence rises significantly with age. It peaks at 155 in the 60-69 age group. Males show higher rates than females, particularly in older populations. Data confirms that older age groups, especially those 60 and older, have increased cancer incidence. This suggests that age is a key risk factor for cancer. Our analysis highlights the urgent need for targeted prevention and intervention strategies. Overall, the findings support the conclusion that cancer incidence is indeed higher in older age groups.