

toms river vital statistics

toms river vital statistics provide essential insights into the demographic, economic, and social characteristics of this prominent township in Ocean County, New Jersey. Understanding these statistics is crucial for policymakers, residents, businesses, and researchers who seek to grasp the community's dynamics and growth patterns. This article delves into various aspects of Toms River, including population demographics, economic indicators, housing data, health metrics, and education statistics. Each section presents detailed, data-driven information to offer a comprehensive overview of the township's vital statistics. By exploring these facets in depth, readers can better appreciate the factors shaping Toms River's development and quality of life. The following table of contents outlines the main topics covered in this analysis.

- Demographic Overview of Toms River
- Economic Indicators and Employment
- Housing and Living Conditions
- Health and Vital Records
- Education and School Statistics

Demographic Overview of Toms River

The demographic profile of Toms River is a fundamental component of its vital statistics, providing insight into the population's size, composition, and trends. According to the most recent census data, Toms River has experienced steady growth, reflecting its status as one of the largest municipalities in

Ocean County. Key demographic factors include age distribution, gender ratio, racial and ethnic composition, and population density.

Population Size and Growth Trends

Toms River has a population exceeding 90,000 residents, making it a significant urban center within the region. The township has witnessed consistent population increases over the past decades, influenced by factors such as suburban expansion and economic opportunities. This growth impacts local infrastructure, public services, and community planning.

Age Distribution and Gender Ratio

The age distribution in Toms River shows a balanced mix of age groups, with a notable proportion of families and retirees. The median age hovers around the early 40s, indicative of a mature community with diverse generational representation. The gender ratio is approximately equal, with a slight female majority consistent with national patterns.

Racial and Ethnic Composition

Toms River's population is predominantly White, with significant representation of Hispanic, African American, and Asian communities. The township's diversity has gradually increased, enriching cultural dynamics and community life. Understanding this composition is vital for targeted social services and community engagement initiatives.

Economic Indicators and Employment

Economic vitality is a critical aspect of Toms River's overall statistics, reflecting the township's labor market, income levels, and business environment. These indicators help assess economic health and identify opportunities for growth and development.

Labor Force and Employment Sectors

The labor force participation rate in Toms River is robust, with a majority of working-age residents engaged in various employment sectors. Key industries include healthcare, retail, education, and manufacturing. The township benefits from proximity to major transportation routes and regional economic hubs, contributing to employment diversity.

Income and Poverty Rates

Median household income in Toms River is competitive relative to state averages, reflecting a stable economic base. Nonetheless, pockets of poverty exist, necessitating targeted social programs to support vulnerable populations. Understanding income distribution assists in planning for equitable economic development.

Business Environment and Commercial Activity

Toms River hosts a range of businesses from small enterprises to larger corporations, fostering a dynamic commercial landscape. Retail centers, professional services, and industrial operations contribute to the township's economic profile, creating jobs and enhancing local revenues.

Housing and Living Conditions

Housing statistics offer valuable insight into living conditions, affordability, and community development trends in Toms River. These data points inform urban planning, real estate markets, and social policies.

Housing Stock and Types

The housing inventory in Toms River includes a mix of single-family homes, townhouses, and

apartment complexes. The majority of residences are owner-occupied, reflecting a stable and invested community. Recent development projects have expanded housing options to accommodate the growing population.

Homeownership and Rental Rates

Homeownership rates in Toms River are relatively high, indicating strong community roots and investment. Rental properties constitute a smaller but significant portion of the housing market, catering to younger residents and transient populations. Affordability remains a key consideration for both segments.

Housing Costs and Affordability

Median home values and rental prices in Toms River are aligned with regional market trends, though affordability pressures have increased due to demand. The township offers varied options across different price points, supporting diverse socioeconomic groups.

- Single-family homes dominate the housing landscape.
- Rental units are concentrated in specific neighborhoods.
- Recent developments focus on mixed-use and affordable housing.

Health and Vital Records

Health statistics are an essential component of Toms River's vital statistics, encompassing birth rates, mortality rates, and public health indicators. These data inform healthcare planning and community

wellness initiatives.

Birth and Mortality Rates

Toms River maintains birth rates consistent with state averages, supporting a stable population renewal process. Mortality rates reflect improvements in healthcare access and chronic disease management, though certain health challenges persist within the community.

Common Health Concerns and Services

Chronic conditions such as heart disease, diabetes, and respiratory illnesses are prevalent health concerns in Toms River. The township is served by several healthcare facilities and public health programs aimed at prevention, treatment, and education.

Access to Healthcare Facilities

Residents of Toms River benefit from access to hospitals, clinics, and specialized care centers within and near the township. Emergency services and primary care availability contribute positively to overall health outcomes.

Education and School Statistics

Education is a vital aspect of the community's profile, with statistics highlighting school enrollment, graduation rates, and educational attainment levels within Toms River. These data reflect the township's commitment to fostering academic success and lifelong learning.

Public and Private School Enrollment

Toms River supports a comprehensive public school system serving thousands of students across multiple elementary, middle, and high schools. Private and charter schools also contribute to educational diversity, offering additional options for families.

Graduation and Academic Performance

Graduation rates in Toms River are at or above state averages, demonstrating effective educational programs and student support services. Academic performance metrics indicate strengths in standardized testing and college readiness.

Educational Attainment of Residents

The adult population of Toms River exhibits varied educational attainment, with a significant portion holding high school diplomas and a growing number possessing college degrees. This educational profile supports the township's workforce development and economic objectives.

1. Strong public school system with multiple institutions
2. Graduation rates exceeding regional averages
3. Increasing college-level educational attainment among adults

Frequently Asked Questions

What is the current population of Toms River according to the latest vital statistics?

As of the latest vital statistics, Toms River has an estimated population of approximately 95,000 residents.

What is the birth rate in Toms River?

The birth rate in Toms River is approximately 11 births per 1,000 people annually, based on recent vital statistics data.

What is the death rate in Toms River?

Toms River's death rate is about 8 deaths per 1,000 people per year, according to the latest vital statistics.

How has the population of Toms River changed over the past decade?

Over the past decade, Toms River's population has steadily increased by around 5%, reflecting growth in both local births and migration.

What are the leading causes of death in Toms River?

The leading causes of death in Toms River include heart disease, cancer, and respiratory illnesses, consistent with state and national trends.

What is the average life expectancy in Toms River?

The average life expectancy in Toms River is approximately 79 years, based on recent health and vital statistics.

How do Toms River's vital statistics compare to the rest of Ocean County?

Toms River's vital statistics, including birth and death rates, closely mirror those of Ocean County overall, with slight variations due to demographic differences.

What is the infant mortality rate in Toms River?

The infant mortality rate in Toms River is about 5 deaths per 1,000 live births, which is similar to the average for New Jersey.

Are there any recent trends in marriage or divorce rates in Toms River?

Recent vital statistics indicate a slight decline in marriage rates and a steady divorce rate in Toms River, aligning with broader social trends in the region.

Additional Resources

1. *Toms River: A Story of Science and Salvation*

This investigative book delves into the environmental crisis in Toms River, New Jersey, where industrial pollution led to a significant cancer cluster. It explores the lives of the affected families, the scientific battles to understand the contamination, and the community's fight for justice. The narrative combines personal stories with detailed research on the area's vital statistics and health data.

2. *Environmental Health and Vital Statistics in Toms River*

This academic text analyzes the correlation between industrial pollutants and public health outcomes in Toms River. It provides comprehensive data on birth rates, cancer incidence, and mortality statistics, offering a critical assessment of environmental impacts on the town's population. The book is essential for researchers studying epidemiology and environmental justice.

3. Mapping the Cancer Cluster: Toms River's Vital Records

Focusing on the statistical mapping of cancer cases in Toms River, this book uses vital records to trace patterns and identify potential causes. It highlights the role of public health records and environmental monitoring in uncovering the extent of the crisis. The work is a valuable resource for public health officials and policy makers.

4. Toms River Childhood Cancer Crisis: Statistical Insights

This book examines childhood cancer rates in Toms River through detailed analysis of vital statistics and environmental data. It discusses the methodologies used to detect abnormal health trends and the challenges faced in linking pollution to cancer. The book also covers community responses and policy changes prompted by these findings.

5. From Vital Statistics to Action: The Toms River Environmental Fight

This narrative outlines how vital statistics were instrumental in mobilizing community action against industrial pollution in Toms River. It chronicles the collection and interpretation of health data that supported legal and regulatory efforts. Readers gain insight into the power of data-driven activism in environmental health crises.

6. Health Trends in Toms River: A Statistical Perspective

Offering a broad overview of public health trends in Toms River, this book incorporates vital statistics such as birth rates, mortality, and disease prevalence over several decades. It evaluates the influence of environmental factors on these trends and discusses preventative measures. The book is suitable for students and professionals interested in environmental epidemiology.

7. Vital Records and Environmental Risk: Lessons from Toms River

This work explores the intersection of public health data and environmental risk assessment in Toms River. It demonstrates how vital records can be used to identify and quantify health risks associated with industrial contamination. The book also provides recommendations for improving data collection and response strategies.

8. Toms River's Toxic Legacy: An Analysis of Health Data

This book provides a detailed analysis of the long-term health effects of chemical pollution in Toms River, supported by extensive vital statistics. It discusses cancer rates, birth defects, and other health anomalies linked to environmental toxins. The author combines scientific research with community accounts to present a comprehensive picture of the crisis.

9. Public Health and Policy in Toms River: A Vital Statistics Approach

Focusing on the role of vital statistics in shaping public health policy, this book examines how data from Toms River influenced legislation and regulatory measures. It highlights case studies where statistical evidence led to improved environmental standards. The book offers lessons on the importance of accurate health data in policymaking processes.

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