



台灣腎臟醫學會112年度會員大會暨學術演講會

2023 Annual Meeting of Taiwan Society of Nephrology

【Symposium 1-1】 Taiwan Kidney Disease Registry Report 台灣腎病研究登錄報告

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This presentation at the Taiwan Society of Nephrology Annual Congress will provide an in-depth analysis of the Taiwan Kidney Disease Registry Report, emphasizing the recent distribution of kidney biopsy results and their comparative analysis with other countries. The registry, a cornerstone in understanding the epidemiological landscape of kidney diseases in Taiwan, offers a unique opportunity to explore the pathologic diagnoses derived from kidney biopsies, a critical tool in nephrology.

We have meticulously gathered and analyzed data from the past several years, allowing us to identify and discuss trends in kidney disease diagnoses within Taiwan. This analysis also includes a comparative study with similar data from other countries, offering a global perspective on the prevalence and types of kidney diseases. Such comparisons are crucial in understanding the unique characteristics and challenges faced in the management of kidney diseases in different geographical and cultural contexts.

A significant portion of the presentation will focus on the trend analysis over the preceding years. This includes an examination of changes in the incidence and prevalence of various kidney diseases, shifts in demographic distributions, and alterations in treatment approaches. These trends provide valuable insights into the evolving nature of kidney diseases in Taiwan, reflecting both advancements in medical science and changes in public health dynamics.

Furthermore, the talk will delve into future perspectives and potential areas of research. This includes discussing emerging trends in kidney disease, potential genetic and environmental factors influencing disease prevalence, and anticipated challenges in public health and clinical practice. The goal is to foster a deeper understanding of kidney diseases in Taiwan and contribute to the global discourse on nephrology research and practice.

By presenting this comprehensive report, we aim to provide a valuable resource for nephrologists, researchers, and healthcare policymakers, facilitating informed decisions and strategies to improve kidney health in Taiwan and beyond.

