

# **John Srigley, MD**

**Expert Lead, Pathology at Canadian Partnership Against Cancer**

Mississauga, ON, CA

A consultant and educator in oncologic and urologic pathology revolutionizing the understanding of pathologists' role in cancer control

---

## **Description**

Dr. Srigley is the Chief and Medical Director of the Program of Laboratory Medicine and Genetics at Trillium Health Partners, and a Professor in the Department of Laboratory Medicine and Pathobiology at the University of Toronto. He also represents Canada on the American Joint Committee on Cancer. In addition to his role as Expert Lead, Pathology, Dr. Srigley is Chair of the Cancer Care Advisory Committee for the Canadian Association of Pathologists.

Dr. Srigley is a graduate of the Faculty of Medicine, University of Toronto, where he also received anatomic and oncologic training, which he continued at MD Anderson Cancer Center in Houston.

Previously, Dr. Srigley was the inaugural Head of Pathology and Laboratory Medicine Program at Cancer Care Ontario. Dr. Srigley is a past President of both the International Society of Urological Pathologists and the Ontario Association of Pathologists. Dr. Srigley was a key leader in completing the Canadian Partnership Against Cancer's National Staging Initiative and securing formal endorsement of the College of American Pathology cancer checklists as pan-Canadian content standards for cancer pathology reporting. An international consultant and educator in the fields of oncologic and urologic pathology, Dr. Srigley has contributed extensively to the literature and strongly advocated for population-level standardized synoptic pathology reporting as well as the role of the pathologist in cancer control.

---

## **Topics**

Quality assurance in pathology and synoptic reporting, Oncologic Pathology , Clinicopathologic and prognostic factor analysis of urologic tumours, The classification of genitourinary neoplasia

---

## **Education**

**University of Toronto**

MD

**Royal College of Physicians and Surgeons of Canada**

Fellowship Anatomic Pathology

---

[Please click here to view the full profile.](#)

This profile was created by [Expertfile](#).