

**CARISCIENCE - Science and Technology Research in Trinidad and Tobago
Public Lecture Series**

"LESSONS FROM LANDMARK RESEARCH IN TRINIDAD AND TOBAGO"

PROFESSOR EMERITUS SAMUEL RAMSEWAK



**Professor Emeritus
Samuel Ramsewak**

*Great research and its
outcomes are often casually
linked almost solely to great
ideas from great thinkers.*

*An idea however,
as difficult as it may be to
conceptualize,
is only the beginning.*

Samuel Ramsewak is Emeritus Professor (Obstetrics and Gynaecology) at the University of the West Indies (UWI), St. Augustine Campus. He graduated in medicine from the UWI, receiving Honors in Pathology and Microbiology and the Prize in Community Medicine and subsequently specialized in Obstetrics and Gynecology (O&G) at Sheffield and Manchester in the UK. He was appointed Professor at the UWI in 2001 and served as Deputy Dean, as Head of Department and since 2007, as Dean of the Faculty of Medical Sciences, completing an 8-year term of office in 2015.

He is a Fellow of the Royal College of Obstetricians and Gynaecologists (FRCOG), Fellow of the American College of Obstetricians and Gynecologists (FACOG), Fellow of the Royal College of Physicians and Surgeons (Glasgow), Fellow of the American Society for Reproductive Medicine (ASRM) and Member of the European Society for Reproductive Medicine (ESHRE). For his study on chlamydia and reproductive function, he received the MD (O&G) as a post-graduate research degree. He is recognized as the pioneer of advanced reproductive medicine in the Caribbean. Professor Ramsewak has published 1 book, has written 5 chapters in international books and has authored 60 scientific publications, primarily in obstetrics, gynaecology and infertility.

Amongst his awards are the Chaconia Medal of Trinidad and Tobago, the Commonwealth Research Fellowship (1989), Rhodes Trust Scholarship (1994), American College of Obstetricians and Gynecologists award for Distinguished Service (2001), the Annual Research Award of the Trinidad and Tobago Medical Association and its Scroll of Honour and was the recipient of the CARICOM/CARISCIENCE Science Award for Research in 2017.

This talk will capture observations on landmark research in Trinidad and Tobago and will look at creativity and effort among other variables which inform success.

**Come listen and engage in this informative session encouraging
and inspiring you to continued greatness!!!**

**Wednesday 28th February, 2018 6.00pm
Faculty of Science and Technology (FST) C1 Classroom, UWI, St. Augustine**

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