Invitation to a Scientific Lecture

UNIVERSITY OF NICOSIA
Medical School

The Medical Royal Colleges Association - Cyprus
in collaboration with
The University of Nicosia Medical School
would like to invite you to

How lasers have contributed to clinical care over the last 30 years

by **Professor Stephen Bown**

Tuesday | 28 March 2017 | 20:00 | Lecture Room, Block B, Medical School | University of Nicosia



Prof Bown, MB Bchir MD (Cantab) AM (Harvard) DSc (Hon. Lucknow) FRCP, is Emeritus Professor of Laser Medicine & Surgery and Honorary Consultant Gastroenterologist at the University College London Hospitals. With a background in physics and gastroenterology, Prof Bown runs a clinical translational research group that is dedicated to understanding the interaction of light with living tissue and its use for the detection and treatment of human disease. He brings scientists and clinicians together to understand the biology of photodynamic therapy (PDT) in normal and diseased tissues and to take the results forward to clinical trials. His group reported the first image-guided, interstitial PDT for cancers of the prostate and pancreas. With over 300 scientific publications on the medical applications of lasers, invited lectures in 45 countries and visiting research fellows from 35 countries, he was awarded the PDT clinical lifetime achievement award at the International Photodynamic Association conference in Rio de Janeiro in May 2015.

For more information and RSVP call 22-471900