



Morgan Rouprêt

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Morgan Rouprêt is currently full Professor (academic position) at AP-HP Sorbonne University, in the Academic Urology Department of the Pitié-Salpêtrière Hospital, in Paris, France. In his daily practice, he is particularly involved in the field of onco-urology and practices minimally invasive surgery and robot-assisted laparoscopic procedures.

He received his first recognition from the Paris School of Medicine in 1999, and the Urology Prize from the French National Academy of Medicine in 2004. The following year, in 2005, he received the Gold Medal AP-HP Prize and the Le Dentu-Renon Prize bestowed by the French National Academy of Surgery. In 2006, Prof. Rouprêt collected the Prize Auquier. In addition, he received the 1st prize for the best European Urological Scholarship Programme (EUSP) from the European Association of Urology (EAU). In 2007, he won the prize for the Best Paper published on Clinical Research during the 23rd Annual EAU Congress in Milan (Italy). In 2011, he won the Hans-Marberger Award from the EAU scientific office for the best publication in a European journal on minimally invasive surgery. He also won the First Prize at the European Urological Award for the best challenger at the European Urology Forum in Davos. Prof. Rouprêt received the Young Talent award in 2013, and in 2015 he was the recipient of the Crystal Matula Award which is the most prestigious prize granted to a young promising European urological academician.

From 2007, Prof. Rouprêt has been working in the national group of experts involved in the French national guidelines (AFU). In 2008, he was included in the urothelium group of the EAU guideline office, more specifically in the non-muscle-invasive bladder cancer group. In 2011, he also proposed renewed European guidelines on upper urinary tract tumours. From 2019, he has been appointed as chairman of the European Section of Onco-Urology (ESOU) of the EAU.

Prof. Rouprêt has a PhD in the field of onco-urology and genetic marker. He is a committed researcher and writer with a string of publications (i.e. more than 900 so far) in international, peer-reviewed journals. He focuses and writes on urological cancers particularly upper urinary tract tumours and prostate cancer. In addition, he is the main author or co-author of several books for medical students dedicated to education in the field of urology.

He was also an active member of the Editorial Board of the journals European Urology and BJU International, and now of the World Journal of Urology.