Dear Colleagues of IOMP member societies,  
  
Besides the Tokyo 2020 Olympic and Paralympic Games, I would like to deliver some news from Japan. On 15 July 2021, I was officially appointed to the Editor-in-Chief of the Radiological Physics and Technology (RPT) journal as a successor of the founding Editor-in-Chief, University of Chicago Professor Kunio Doi.  
  
The RTP is a joint official journal of the Japanese Society of Radiological Technology and the Japan Society of Medical Physics and has officially been supported by AFOMP since 2016 and by IOMP since this July. The journal is available in print and online [<https://www.springer.com/journal/12194>] and its articles in and after 2019 are voluntarily shared to unlimited readers [<https://www.springer.com/journal/12194>].  
  
The RPT features a unique editorial policy of being supportive to inexperienced authors, which is equally provided to all medical physics researchers in the world. Also, three best papers published each year will be awarded in the Japan Radiology Congress in Yokohama every April. On behalf of the Editorial Board, I earnestly ask you to consider publication of your original medical physics researches in the RPT.  
  
Nobuyuki Kanematsu  
  
Editor-in-Chief, Editorial Board, Radiological Physics and Technology  
Director, Board of Directors, Japan Society of Medical Physics