JNNN

COVID-19 and PE: Zuckier and colleagues look at risks and alternatives to ventilation/perfusion scintig-raphy for pulmonary embolism assessment during the current virus pandemic.......*Page 630*

Incidental pneumonia and COVID-19: Albano and colleagues report on local experience with identification of COVID-19 in incidental pneumonia findings from nuclear imaging procedures performed for standard oncologic indications.......Page 632

Discussions with leaders: Ken Herrmann talks with Ignasi Carrió, a former president of the European Association of Nuclear Medicine and immediatepast-editor-in-chief of the European Journal of Nuclear Medicine and Molecular Imaging... Page 638

Fluorescence imaging of rectal margins: de Jongh and colleagues explore the feasibility of optical molecular imaging as a tool for evaluating circumferential resection margins directly after surgical resection to enhance perioperative decision making in locally advanced rectal cancer.....Page 655

Building on ProPSMA: Hofman looks briefly at the results of the Australian collaborative ProPSMA study, published recently in *The Lancet*, and calls for additional unbiased and detailed studies of prostatespecific membrane antigen imaging.......*Page 676*

Response prediction after PSMA therapy: Rathke and colleagues assess whether chromogranin A can serve as a response predictor for ¹⁷⁷Lu-prostate-specific membrane antigen 617 prostate cancer therapy in comparison with established tumor markers.....*Page 689*

¹⁸F-rhPSMA-7 biodistribution: Oh and colleagues detail the biodistribution and image quality of ¹⁸FrhPSMA-7, one of a new class of theranostic prostate-specific membrane antigen-targeting agents, to determine optimal PET/CT imaging time points for patients with prostate cancer.....Page 702

Module versus kit synthesis for PSMA: Calderoni and colleagues assess the image quality of ⁶⁸Ga-prostatespecific membrane antigen-11 PET/CT in prostate cancer patients after injection of tracers obtained using synthesis modules or sterile cold kits....... Page 716

Radiohybrid ligands: Wurzer and colleagues describe development of inhibitors of the prostate-specific membrane antigen labeled by isotopic exchange and evaluate 6 radiohybrid PSMA ligands in comparison with ¹⁸F-DCFPyL and ¹⁸F-PSMA-1007..... Page 735