JNN JNN

Discussions with leaders: Ken Herrmann talks with Frans van Houten, Chief Executive Officer of Royal Philips Electronics......Page 1697

PET/CT in COVID-19: Foster and colleagues report on the first human PET/CT images using an ¹⁸F-labeled integrin $\alpha_{\nu}\beta_{6}$ -binding peptide in a patient 2 months after the acute phase of SARS-CoV-2 infection and describe potential for diagnosis and monitoring......*Page 1717*

Molecular targeting of COVID-19: Pillarsetty and colleagues explore the use of ¹³¹I-labeled CR3022, a human antibody that binds to SARS-CoV-2, as a molecularly targeted radiotherapeutic......*Page 1720*

LDR and COVID-19: In a letter to the editor, Høilund-Carlsen and colleagues call attention to the potential for low-dose radiation in easing disease course and reducing the need for intensive care in patients with COVID-19......Page 1724

cCPE peptides for imaging claudin-4: Torres and colleagues describe basic science investigations using optimized *Clostridium perfringens* enterotox-in-based SPECT imaging agents as targeting vectors for in vivo imaging of claudin-4 overexpression in pancreatic cancer......*Page 1756*

PSMA PET accuracy: Chiu and colleagues evaluate the diagnostic accuracy of ⁶⁸Ga-PSMA-11 PET for osseous prostate cancer metastases and look at improvement of bone uptake interpretation using semiquantitative metrics....... *Page 1779*

⁶⁸Ga-PSMA-11 PET in biochemical recurrence: Fendler and colleagues characterize the impact of prostate-specific membrane antigen ligand PET imaging on management of recurrent prostate cancer in a large prospective cohort.....Page 1793

Aβ plaque asymmetry in mice: Sacher and colleagues detail amyloid-β asymmetries in 5 Aβ mouse models examined by small-animal PET and test whether such asymmetries are associated with microglial activation......Page 1825