

Breast Imaging : Current Status and Future of New Technologies

Virtual monoenergetic images for evaluation of breast cancer	Hiroyuki Horikoshi	1585
Artificial intelligence computer-aided detection synthesized mammograms	Takayoshi Uematsu	1597
Breast PET	Yoko Sato	1605
Current status and future prospects of ring echo using ring type ultrasound imaging system for breast	Takashi Azuma	1615
Ultrafast DCE MRI : technical background, clinical value, and a new biomarker for breast cancer	Masako Kataoka et al	1623
Microwave mammography	Kenjiro Kimura et al	1637
Photoacoustic imaging of the breast	Yoshiaki Matsumoto	1645

* * *

F ¹⁸ -FDG-PET/CT findings of pulmonary malignant lymphoma	Kazuyoshi Suga	1653
Palliative radiotherapy for bleeding gastric cancer	Kenji Makita et al	1661
A case of reversible radiographic change due to sinusoidal obstruction syndrome induced by Oxaliplatin	Takashi Soyano et al	1667
A case of succinate dehydrogenase (SDH) -deficient renal cell carcinoma	Naoki Yamashita et al	1673
A case of acute torsion of uterine subserosal leiomyoma	Shota Kinjo et al	1679
A case of mediastinal lymph node metastasis after chemoradiation for esophageal cancer successfully treated with carbon ion radiotherapy	Ringo Yoshimitsu et al	1685

Editors

Yutaka Imai (Tokai University School of Medicine)
Takehiko Gokan (Showa University School of Medicine)
Yasuyuki Kurihara (St. Luke's International Hospital)
Jun Hashimoto (Tokai University School of Medicine)
Harushi Mori (Jichi Medical University)
Katsumasa Nakamura (Hamamatsu University School of Medicine)

● Published Monthly by KANEHARA SHUPPAN Co. LTD. ● P.O.Box No.1 Hongo Post Office Tokyo 113-0034, Japan
● Annual Subscription Price: ¥39,700(excluding tax)(Postal charge not included)