Diagnostic Imaging of Coronary Artery Disease
: How to Utilize Multimodality

- Foreword
- Cardiac imaging coronary artery disease: how to use cardiac CT
- How to utilize cardiac MRI
- Future perspectives of cardiac SPECT
- Clinical utility of myocardial perfusion PET in patients with coronary artery disease
- Imaging manifestations of sarcoidosis
- A practical technique for the postoperative radiotherapy in breast cancer (1)
- Possibility of a “sentinel effect” in chemo-radiotherapy and a new radio-sensitizer injection (KORTUC)
- Radiation therapy for eyelid cancer: preservation of visual function using an eye shield
- Hemosuccus pancreaticus with CT demonstration of extravasation from pseudoaneurysm and successfully controlled by TAE: a case report
- Two cases of spinal cord cavernous hemangioma with sudden hemorrhage
- A case of multiple minute pulmonary meningothelial-like nodules combined with adenocarcinoma
- A case report of subserosal and pedunculated adenomyoma
- A case with postoperative recurrence of anaplastic thyroid carcinoma which locally controlled by hypo-fractionated IG-VMAT and survived over 2 years without recurrence
- Endovascular treatment for spontaneous vertebral arteriovenous fistula: a case report