

## Intense Ga-67 uptake in adenosquamous carcinoma of the pancreas

Ichiei KUJI, Hisashi SUMIYA, Junichi TAKI, Kenichi NAKAJIMA, Kunihiro YOKOYAMA,  
Seigo KINUYA, Keiko KINUYA, Akihiro ICHIKAWA, Syota KONISHI,  
Takatoshi MICHIGISHI and Norihisa TONAMI

*Department of Nuclear Medicine, School of Medicine, Kanazawa University*

Gallium-67 citrate (Ga-67) scintigraphy was performed in a patient with adenosquamous carcinoma of the pancreas. Intense and homogeneous uptake was observed in the tumor. Few reports have dealt with Ga-67 findings in pancreatic cancers. Ga-67 uptake in the tumor was assumed to be due to accumulation in the component of squamous cell carcinoma. This case suggested that Ga-67 citrate scintigraphy may be useful in detecting adenosquamous carcinoma of the pancreas. To our knowledge, no report has described findings of Ga-67 citrate scintigraphy of adenosquamous carcinoma of the pancreas. Radiologists should remember adenosquamous carcinoma of the pancreas when encountering such scintigraphic findings.

**Key words:** adenosquamous carcinoma, gallium-67 citrate, pancreas cancer