Visualization of esophageal non-Hodgkin's lymphoma with Ga-67 scintigraphy

Yoshihiro Nishiyama,* Yuka Yamamoto,* Yuko Ono,* Katashi Satoh,* Motoomi Ohkawa,* Amane Yamauchi** and Masatada Tanabe*

*Department of Radiology and **Department of Pathology, Kagawa Medical University

Although non-Hodgkin's lymphoma of the gastrointestinal tract is common, primary esophageal lymphomas represent less than 1% of all gastrointestinal tumors. We report a case of primary non-Hodgkin's lymphoma of the esophagus. Ga-67 scintigraphy showed characteristic intense accumulation in the esophageal wall. The histopathology belonged to the category of mucosa-associated lymphoid tissue lymphoma.

Key words: Ga-67 scanning, esophageal lymphoma, non-Hodgkin's lymphoma