

INFORMED CONSENT STATEMENT

Accuracy of endoscopic ultrasound (EUS)-guided tissue acquisition in the evaluation of lymph nodes enlargement in the absence of on-site pathologist

Yung Ka Chin*, Julio Iglesias-Garcia, Daniel de la Iglesia, Jose Lariño-Noia, Ihab Abdulkader-Nallib, Hector Lázare, Susana Rebolledo Olmedo, J. Enrique Dominguez-Muñoz Department of Gastroenterology and Hepatology, Foundation for Research in Digestive Diseases, University Hospital of Santiago de Compostela, 15706 Santiago de Compostela.

The authors of this paper guarantee that all study participants or their legal guardian provided informed written consent about personal and medical data collection prior to study enrolment.



Yung Ka Chin,

Department of Gastroenterology and Hepatology
Foundation for Research in Digestive Diseases,
University Hospital of Santiago de Compostela,
15706 Santiago de Compostela

Email: chin.yung.ka@singhealth.com.sg