

## **Mee-Yon Cho M.D.,Ph.D.**

### **Professor of Pathology Department**

Subspecialty : Gastrointestinal & Liver Pathology

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### **Degrees**

BS & MD - Yonsei University Wonju College of Medicine, Korea

MS - Yonsei University, Medicine, Korea

PhD - Korea University, Medicine, Korea

### **Internship and Resident Training**

Yonsei University Wonju Severance Christian Hospital

Yonsei University Wonju Severance Christian Hospital Pathology Department

University of Washington Medical Center (Visiting scholar)

### **Membership**

The Korean Society of Pathologists

The Korean Society of Cytopathologists

GI Study Group of the Korean Society of Pathologist

The Korean Cancer Association

### **Selected Recent Publications**

1. The Gastrointestinal Pathology Study Group of Korean Society of Pathologists, MY Cho, JM Kim, JH Sohn, M-J Kim, K-M Kim, WH Kim, H Kim, M-C Kook, DY Park, JH Lee, HK Chang, ES Jung, HK Kim, S-Y Jin, JH Choi, MJ Gu, S Kim, MS Kang, CH Cho, M-I Park, YK Kang, YW Kim, SO Yoon, HI Bae, M Joo, WS Moon, DY Kang, SJ Chang. Current Trends of the Incidence and Pathological Diagnosis of Gastroenteropancreatic Neuroendocrine Tumors (GEP-NETs) in Korea 2000-2009: Multicenter Study. *Cancer Res Treat* 2012;44(3):157-165.
2. Gastrointestinal Pathology Study Group of Korean Society of Pathologists, Cho MY, Sohn JH, Jin SY, Kim H, Jung ES, Kim MJ, Kim KM, Kim WH, Kim JM, Kang YK, Choi JH, Kang DY, Kim YW, Choi EH. Proposal for a standardized pathology report of gastroenteropancreatic neuroendocrine tumors: prognostic significance of pathological parameters. *Korean J Pathol.* 2013 Jun;47(3):227-37.
3. The Gastrointestinal Pathology Study Group of Korean Society of Pathologists, JH Sohn, MY Cho, Y Park, H Kim, WH Kim, JM Kim, ES Jung, K-M Kim, JH Lee, HK Chang, DY Park, M Joo, S Kim, WS Moon, MS Kang, S-Y Jin, YK Kang, SO Yoon, HS Han, EH Choi. Prognostic Significance of Defining L-Cell Type on the Biologic Behavior of Rectal Neuroendocrine Tumors in Relation with Pathological Parameters. *Cancer Res Treat* 2015;47(4):813-822.