

**Dong Myung Yeo****Daejeon St. Mary's Hospital****1. Education.**

2007, The Catholic University of Korea, doctor's degree.

2000, Jeonnam Science High school

**2. Carrier.**

Current, Daejeon St. Mary's Hospital, The Catholic University of Korea, Clinical assistant professor

2013 Yeouido St. Mary's Hospital, fellowship training. Radiology.

2012 Seoul St Mary's Hospital, fellowship training. Radiology.

2008 Catholic Medical center, Residentsip.training, Radiology.

2007 Catholic Medical center, Internship training.

**3. Professional membership and development**

2008-current, Member of the Korean Society of Radiology

2012-current, Member of the Korean Society of Abdominal Radiology

**4. Articles**

Yeo DM, Choi JI, Lee YJ, Park MY, Chun HJ, Lee HG. Comparison of RECIST, mRECIST, and choi criteria for early response evaluation of hepatocellular carcinoma after transarterial chemoembolization using drug-eluting beads. *J Comput Assist Tomogr.* 2014 May-Jun;38(3):391-7

Yeo DM, Chung DJ, Cheung DY, Lee JM. Temporal evolution of multidetector CT findings after endoscopic submucosal dissection in patients with early gastric cancer: correlation with endoscopy. *Eur J Radiol.* 2014 Jun;83(6):880-5

Yeo DM, Oh SN, Jung CK, Lee MA, Oh ST, Rha SE, Jung SE, Byun JY, Gall P, Son Y. Correlation of dynamic contrast-enhanced MRI perfusion parameters with angiogenesis and biologic aggressiveness of rectal cancer: Preliminary results. *J Magn Reson Imaging.* 2015 Feb;41(2):474-80

Yeo DM, Jung SE. Differentiation of acute cholecystitis from chronic cholecystitis: Determination of useful multidetector computed tomography findings. *Medicine (Baltimore).* 2018 Aug;97(33):e11851

Yeo DM, Oh SN, Choi MH, Lee SH, Lee MA, Jung SE. Histogram Analysis of Perfusion Parameters from Dynamic Contrast-Enhanced MR Imaging with Tumor Characteristics and Therapeutic Response in Locally Advanced Rectal Cancer. *Biomed Res Int.* 2018 Aug 13;2018:3724393.