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Country	Japan
Major Field	Gastroenterology, Pancreatology, Endoscopic Ultrasonography

Educational Background

1988   MD, Shimane Medical University, Japan

1996   PhD (Doctor of Medical Science), Hiroshima University, Japan

Professional Experience

Resident, Department of Internal Medicine, Hiroshima University Hospital

Director, Department of Internal Medicine, JA Onomichi General Hospital

Director, Endoscopy Center, JA Onomichi General Hospital

Medical Director & Vice President, JA Onomichi General Hospital

Clinical Professor (concurrent), Hiroshima University

Visiting Professor, Hiroshima University

Main Scientific Publications

Early detection of pancreatic cancer through risk-based screening and community–hospital collaboration.
Development and validation of EUS imaging and pancreatic juice cytology for early-stage pancreatic cancer.
Leadership of the Japan Study Group on Early Detection of Pancreatic Cancer (JEDPAC).

○Ikemoto J, Ishii Y, Hanada K, et al. Clinical outcomes and recurrence patterns in pancreatic
ductal adenocarcinoma diagnosed at an early stage: insights form a multicenter cohort in Japan.
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○Hanada K, Shimizu A, Kurihara K, et al. Endoscopic approach in the diagnosis of high-
grade pancreatic intraepithelial neoplasia. Dig Endosc 34, 927-937, 2022.
○Hanada K, Fukuhara M, Minami T, et al. Pathological Features and Imaging Findings in Pancreatic Carcinoma
in Situ. Pancreas 50(3) 399-404, 2021.
○Maruyama H, Hanada K, Shimizu A, et al. Value of endoscopic ultrasonography in the observation of the
remnant pancreas after pancreatectomy. PLoS One. 2021 Jan 19;16(1): e0245447
○Ikemoto J, Serikawa M, Hanada K, et al. Clinical Analysis of Early-Stage Pancreatic Cancer and Proposal
for a New Diagnostic Algorithm: A Multicenter Observational Study. Diagnostics (Basel) 111, 287, 2021
○Kurihara K, Hanada K, Shimizu A. Endoscopic Ultrasonography Diagnosis of Early Pancreatic Cancer.
Diagnostics (Basel). 2020 Dec 14;10(12):1086.