#1824

The 1st Kenya-Japan GI endoscopy training Teleconference (Case review)

2023.11.24

Connecting institutions Kyushu University Hospital (Japan), Kenyatta National Hospital (Kenya)		[Comments] Five Kenyan endoscopists who had 1-month training at Kyushu University Hospital as part of the "Projects for Global Growth of Medical Technologies" reported their fruitful experiences to Kenyatta Hospital, where they belong. A case report on MALT lymphoma, which looks like early gastric cancer, was presented from Japan, and a lecture on endoscopic diagnosis of colorectal tumors was given from Kenya, leading to a lively discussion. We hope that next year's program will be more productive.
Monitor shows connected sites Picture taken at : Kyushu University Hospital		Feleconference view at Kyushu University Hospital Picture taken at : Kyushu University Hospital
Q2: Initial diagnosis? 1. Gastric cancer (intestinal type) 2. Gastric cancer (diffuse type) 3. Lymphoma 4. Others	ない、小学校会議業(大人にはよる共有)が表示されています 取住:人参加載録 (大人にはよる共有)が表示されています ローン・「日本 日本 日	Type I Round pit (normal pit) non-neoplastic Type II Asteroid pit non-neoplastic Type IIII Tubular or round pit that is smaller neoplastic Type IV Tubular or round pit that is smaller neoplastic Type IV Tubular or round pit that is smaller neoplastic Type IV Tubular or round pit that is smaller neoplastic Type IV Tubular or round pit that is smaller neoplastic Type IV Tubular arrangement and sizes of neoplastic Type VV Togoular arrangement and sizes of neoplastic
A presented slide and a poll		A presented slide
Picture taken at : Kyushu University Hospital		Picture taken at : Kyushu University Hospital
		VERSITY
Teleconference view at Kyushu University Hospital		Dr. Okanga(rt.) receiving his certification
Picture taken at : Kyushu University Hospital		Picture taken at : Kyushu University Hospital