

List of Approved Studies

2022

No.	Title of Research	Principal Investigator	Date of Approval	Remarks
511	Effect of daprodustat on body composition in patients with chronic kidney disease who have been switched from EPO preparations	Yajima, Takahiro	2022/1/18	
512	Effect of dapagliflozin on body composition in patients with chronic kidney disease	Yajima, Takahiro	2022/1/18	
502-2	Efficient body formation for judo athletes to win the game: impact of high-intensity interval training (HIIT) for judo players on muscle (muscle mass, strength, muscle power) and intestinal environment	Yajima, Takahiro	2022/3/10	
513	Basic research on changes in body composition and ability to exert power after weight loss and post-match in male judo athletes	Yoshikawa, Tomomi	2022/3/10	Multi-Institutional Collaborative Research
448-3	Participation to the study on construction of the Japanese Orthopedic Association National Registry (JOANR)	Fukuta, Masashi	2022/3/28	Multi-Institutional Collaborative Research
516	Retrospective study on the efficacy of continuous drip infusion (AV therapy) with low dose Cylocide (cytarabine) and Vepesid (etoposide) for acute myeloid leukemia	Tsurumi, Hisashi	2022/4/18	
517	Feasibility study of hyperthermic treatment by ASKIRF-8 for solid tumors	Tsurumi, Hisashi	2022/4/20	
520	Attempt of specific health guidance focusing on salt intake	Tosaki, Sayuri	2022/5/12	
522	Influence of skeletal muscle gauge (SMG, the product of the area of abdominal skeletal muscle at the third lumbar vertebra level and the average CT value) on survival in hemodialysis patients	Yajima, Takahiro	2022/6/7	
523	Effects of the ratio of extracellular fluid to intracellular fluid ratio (E/I ratio) and modified creatinine index (mCI) on survival in hemodialysis patients	Yajima, Takahiro	2022/6/7	
524	Effects of the ratio of extracellular water to total body water (ECW/TBW ratio), geriatric nutritional risk index (GNRI), and modified creatinine index (mCI) on survival in hemodialysis patients	Yajima, Takahiro	2022/6/7	
443-4	Examination of reliability and quality improvement of inspection data using the reaction process of automatic analyzer	Sakai, Akiyoshi	2022/7/4	
528	Long-term prognosis of late lumen enlargement in coronary arteries after drug coated balloon angioplasty: serial angiographic follow-up	Ueno, Katsumi	2022/7/11	
442-4	Participation in the Japan Endoscopy Database (JED): A prospective, large database project related to gastroenterological endoscopy in Japan	Tagami, Atsushi	2022/8/31	Multi-Institutional Collaborative Research
532	A retrospective cohort study using cardiac catheterization and treatment data at our hospital	Ando, Yuh	2022/9/21	
533	Examination of the usefulness of Gifu Curtain, a protective sheet for covid-19 testing	Matsunami, Hidetoshi	2022/10/3	
422-2	A phase III study of docetaxel plus S-1 versus S-1 alone in the treatment of curatively resected stage III gastric cancer (JACCRO GC-07 (START-2))	Tajirika, Toshihiro	2022/10/13	Multi-Institutional Collaborative Research
418-2	Clinical trial on the efficacy of the UFT/LV for the Stage II colorectal cancer with risk factors for recurrence (JFMC46-1201)	Kimura, Masaki	2022/10/17	Multi-Institutional Collaborative Research
535	Retrospective evaluation of the efficacy of coronary orbital atherectomy system (OAS) for treatment of coronary stenotic lesions	Kojima, Yoshinobu	2022/10/31	
536	Stress in communication among nurses working in a ward for the disabled	Aritake, Miyabi	2022/11/2	
538	Usefulness of liver stiffness measurement using general purpose abdominal ultrasound devices in assessing NAFLD fibrosis: especially compared with FIB-4 index and serum fibrosis markers	Asano, Takayuki	2022/11/29	
539	Relationship between computed tomography-measured sarcopenia index and skeletal muscle index obtained by bioimpedance analysis in dialysis patients	Yajima, Takahiro	2022/11/30	
540	Usefulness of creatinine/cystatin C ratio for diagnosis of sarcopenia in dialysis patients	Yajima, Takahiro	2022/11/30	
541	Relationship between the ratio of extracellular water to total body water (ECW/TBW ratio), protein-energy wasting (PEW) and survival in dialysis patients	Yajima, Takahiro	2022/11/30	
542	Effect of psoas muscle gauge (PMG, the product of the area of the bilateral iliopsoas muscles at the third lumbar vertebra level and the average CT value) on survival in dialysis patients	Yajima, Takahiro	2022/11/30	
543	Effect of paraspinal muscle index (PSMI, average CT value of paraspinal muscles at the third lumbar vertebra level) on survival in dialysis patients	Yajima, Takahiro	2022/11/30	
442-5	Participation in the Japan Endoscopy Database (JED): A prospective, large database project related to gastroenterological endoscopy in Japan	Tagami, Atsushi	2022/12/28	Multi-Institutional Collaborative Research