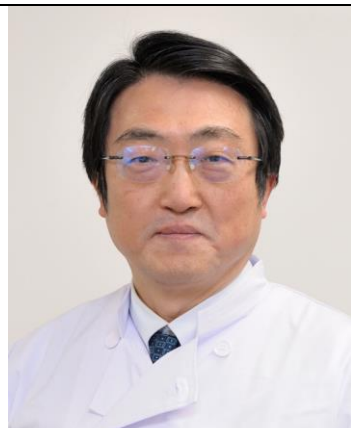


Curriculum Vitae

Name	Kazuyuki Matsushita			
First Name	Kazuyuki	Last Name	Matsushita	
Country	JAPAN			
Organization	Chiba University Hospital			
Current Position	Director of Laboratory Medicine /Professor			

Educational Background

- 2015 to Present Board of Laboratory Medicine, Japanese Society of Laboratory Medicine, Japanese Board of Medical Genetics, The Japan Society of Human Genetics
- 2010 Board of Specialty in Cancer Treatment, Society of Japanese Cancer Treatment Society
- 2005 Board of Specialty in Gastrointestinal Surgery, Society of Japan Gastrointestinal Surgery
- 2002 Board of Specialty in Surgery, Japan Surgical Society
- 1991-1995 Ph. D. (Dr. of Medical Science), Chiba University
- 1988 Graduated from Department of Medicine, Chiba University and was awarded with MD.

Professional Experiences

- 2008 to present Professor, Department Laboratory Medicine& Division of Clinical Genetics and Proteomics, Chiba University Hospital, Japan
- 2006-2008 Assistant Professor, Department of Emergency and Critical Care Medicine; Division of Artificial Organs and Hemodialysis, Chiba University, Japan
- 1997-2000 Visiting Fellow of the NCI, NIH, USA
- 1995-1997 Senior Resident of Surgery, National Sakura Hospital

Professional Organizations

Department Laboratory Medicine& Division of Clinical Genetics and Proteomics, Chiba University Hospital, Japan ([Laboratory Medicine | Chiba University Hospital \(chiba-u.ac.jp\)](https://www.ho.chiba-u.ac.jp/hosp/section/kensa/index.html))
<https://www.ho.chiba-u.ac.jp/hosp/section/kensa/index.html>

Main Scientific Publications

1. Kobayashi S, Matsushita K et al. Anti-FIRΔexon2 autoantibody as a novel indicator for better overall survival in gastric cancer. Cancer Sci. 2021 Feb;112(2):847-858. doi: 10.1111/cas.14767.
2. Maekawa M, Matsushita K, et al. Precision cancer genome testing needs proficiency testing involving all stakeholders. Sci Rep. 2022 Jan 27;12(1):1494. doi: 10.1038/s41598-022-05589-x.
3. Ailiken G, Matsushita K et al. Post-transcriptional regulation of BRG1 by FIRΔexon2 in gastric cancer. Oncogenesis. 2020 Feb 18;9(2):26. doi: 10.1038/s41389-020-0205-4.