

CURRICULUM VITAE



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Position: Instructor

Institution: Department of Obstetrics and Gynecology, Keio University School of Medicine, Tokyo

Location: 35 Shinanomachi, Shinjyuku-ku, Tokyo, 160-8582, Japan

Education:

2009-2013 Ph.D. Department of Obstetrics and Gynecology, Keio University School of Medicine

Division of Gene Regulation, Keio University School of Medicine

1998-2004 M.D. Keio University School of Medicine

Representative Careers:

2004-2006 Intern, Keio University Hospital, Tokyo

2006-2007 Resident, Department of Obstetrics and Gynecology, Keio University School of Medicine

2007-2008 Resident, Department of Obstetrics and Gynecology, Tokyo Dental College Ichikawa General Hospital, Chiba

2012-2013 Research Fellow of the Japan Society for the Promotion of Science

2014-2016 Postdoctoral Fellow, Section of Gynecologic Oncology, Department of Obstetrics and Gynecology, The University of Chicago, USA

(Overseas Research Fellow of the Japan Society for the Promotion of Science)

2016-2017 Chief Physician, Department of Obstetrics and Gynecology, Kawasaki Municipal Hospital, Kanagawa

2017-Present Lecturer, Department of Obstetrics and Gynecology, Keio University School of Medicine

Specialty & Present Interest:

Ovarian Cancer, Hereditary Cancer, Precision Medicine

Representative papers (up to 5):

1. Chiyoda T, Lin BL, Saotome K, Kiyokawa S, Nakada S.
Hysteroscopic Transcervical Resection for Atypical Polypoid Adenomyoma of the Uterus: A Valid, Fertility-Preserving Option.
J Minim Invasive Gynecol. 2018 Jan;25(1):163-169.e1.
2. Chiyoda T, Hart PC, Eckert MA, McGregor SM, Lastra RR, Hamamoto R, Nakamura Y, Yamada SD, Olopade OI, Lengyel E, Romero IL.
Loss of BRCA1 in the Cells of Origin of Ovarian Cancer Induces Glycolysis: A Window of Opportunity for Ovarian Cancer Chemoprevention.
Cancer Prev Res (Phila). 2017 Apr;10(4):255-266.
3. Naoe H, Chiyoda T, Ishizawa J, Masuda K, Saya H, Kuninaka S.
The APC/C activator Cdh1 regulates the G2/M transition during differentiation of placental trophoblast stem cells.
Biochem Biophys Res Commun. 2013 Jan 11;430(2):757-62.
4. Chiyoda T, Sugiyama N, Shimizu T, Naoe H, Kobayashi Y, Ishizawa J, Arima Y, Tsuda H, Ito M, Kaibuchi K, Aoki D, Ishihama Y, Saya H, Kuninaka S.
LATS1/WARTS phosphorylates MYPT1 to counteract PLK1 and regulate mammalian mitotic progression.
J Cell Biol. 2012 May 28;197(5):625-41.
5. Chiyoda T, Tsuda H, Tanaka H, Kataoka F, Nomura H, Nishimura S, Takano M, Susumu N, Saya H, Aoki D.
Expression profiles of carcinosarcoma of the uterine corpus-are these similar to carcinoma or sarcoma?
Genes Chromosomes Cancer. 2012 Mar;51(3):229-39.