

# Curriculum Vitae

## Personal details

Name	Koji Natsuda, M.D.
Current appointment	Research Associate
Date of Birth	October 18, 1981
Place of Birth	Miyazaki, Japan
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Citizenship	Japan
Marital Status	Married

## Education

04/2011-03/2017	Nagasaki University Graduate School of Biomedical Sciences, Department of Surgery, Nagasaki, Japan
04/2000-03/2006	Nagasaki University School of Medicine, Nagasaki, Japan

## **Medical Training & Professional career**

04/2018-	Research Associate, Nagasaki University Hospital, Department of Surgery, Japan
04/2017-03/2018	Internatinal fellow, Department of Surgery, Seoul National University Hospital (Pf. Kyung-Suk Suh)
04/2015-03/2017	Research Associate, Nagasaki University Hospital, Department of Surgery, Japan
04/2012-03/2013	Senior Surgical Resident, Nagasaki University Hospital, Department of Surgery, Japan
04/2011-03/2012	Surgeon, Miyanaga Hospital, Miyazaki, Japan
04/2010-03/2011	Surgical Resident, National Hospital Organization Nagasaki Medical Center, Japan
04/2009-03/2010	Surgical Resident, Nagasaki City Hospital, Japan
04/2008-03/2009	Surgical Resident, Nagasaki University Hospital, Department of Surgery, Japan
04/2007-03/2008	Resident, Japanese Red Cross Nagasaki Genbaku Hospital, Japan
04/2006-03/2007	Resident, Nagasaki University Hospital, Japan

## **Medical License and Degree**

2006	Doctor of Medicine
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2017 Doctor of Philosophy degree

### **Certification**

2014 Board Certified Surgeon (Japan Surgical Society)

2014 Board Certified Transplant Physician (Japan Society for Transplantation)

### **Area of interest and study field**

HPB Surgery

Liver transplantation

Laparoscopic liver surgery

### **Awards and Grants**

2016 Grants-in-Aid for of Scientific Research, “Regenerative medicine using amniotic membrane”

2017 Best Presentation Award, the 19<sup>th</sup> Congress of Japan Xenotransplantation Association

2017 Nakayama Cancer Research Institute

### **PUBLICATIONS: PAPERS**

1: Miuma S, Hidaka M, Takatsuki M, Natsuda K, Soyama A, Miyaaki H, Kanda Y, Tamada Y, Shibata H, Ozawa E, Taura N, Eguchi S, Nakao K.

Current characteristics of hemophilia patients co-infected with HIV/HCV in Japan. *Exp Ther Med.* 2018 Feb;15:2148-2155.

2: Eguchi S, Soyama A, Hara T, Natsuda K, Okada S, Hamada T, Kosaka T, Ono S, Adachi T, Hidaka M, Takatsuki M.

Standardized hybrid living donor hemihepatectomy in adult-to-adult living donor liver transplantation. *Liver Transpl.* 2018 Mar;24:363-368.

3: Natsuda K, Takatsuki M, Tanaka T, Soyama A, Adachi T, Ono S, Hara T, Baimakhanov Z, Imamura H,

Okada S, Hidaka M, Eguchi S.

Aspartate transaminase-platelet ratio and Fibrosis-4 indices as effective markers for monitoring esophageal varices in HIV/hepatitis C virus co-infected patients due to contaminated blood products for hemophilia.  
*Hepatol Res.* 2017 Nov;47:1282-1288.

4: Hara T, Soyama A, Hidaka M, Kitasato A, Ono S, Natsuda K, Kugiyama T, Imamura H, Okada S, Baimakhanov Z, Kuroki T, Eguchi S.

Analysis of early relaparotomy following living donor liver transplantation.  
*Liver Transpl.* 2016 Jun 24.

5: Zhang S, Li TS, Soyama A, Tanaka T, Yan C, Sakai Y, Hidaka M, Kinoshita A, Natsuda K, Fujii M, Kugiyama T, Baimakhanov Z, Kuroki T, Gu W, Eguchi S.

Up-regulated extracellular matrix components and inflammatory chemokines may impair the regeneration of cholestatic liver.  
*Sci Rep.* 2016 May 26;6:26540.

6: Inoue Y, Soyama A, Takatsuki M, Hidaka M, Kinoshita A, Natsuda K, Baimakhanov Z, Kugiyama T, Adachi T, Kitasato A, Kuroki T, Eguchi S.

Does the development of chronic kidney disease and acute kidney injury affect the prognosis after living donor liver transplantation?  
*Clin Transplant.* 2016 May;30:518-27.

7: Natsuda K, Eguchi S, Takatsuki M, Soyama A, Hidaka M, Hara T, Kugiyama T, Baimakhanov Z, Ono S, Kitasato A, Fujita F, Kanetaka K, Kuroki T.

CD4 T lymphocyte counts in patients undergoing splenectomy during living donor liver transplantation.  
*Transpl Immunol.* 2016 Feb;34:50-3.

8: Eguchi S, Takatsuki M, Soyama A, Hidaka M, Kugiyama T, Natsuda K, Adachi T, Kitasato A, Fujita F, Kuroki T.

The First Case of Deceased Donor Liver Transplantation for a Patient with End-Stage Liver Cirrhosis Due to Human Immunodeficiency Virus and Hepatitis C Virus Coinfection in Japan.  
*Jpn J Infect Dis.* 2016;69:80-2.

9: Kugiyama T, Hidaka M, Soyama A, Takatsuki M, Natsuda K, Kinoshita A, Carpenter I, Adachi T, Kitasato A, Kuroki T, Eguchi S.

E-cadherin expression in hepatocellular carcinoma treated with previous local treatment in patients undergoing living donor liver transplantation.  
*Transplant Proc.* 2015 Apr;47:700-2.

10: Soyama A, Takatsuki M, Hidaka M, Adachi T, Kitasato A, Kinoshita A, Natsuda K, Baimakhanov Z, Kuroki T, Eguchi S.

Hybrid procedure in living donor liver transplantation.

*Transplant Proc.* 2015 Apr;47:679-82.

11: Baimakhanov Z, Soyama A, Takatsuki M, Hidaka M, Hirayama T, Kinoshita A, Natsuda K, Kuroki T, Eguchi S.

Preoperative simulation with a 3-dimensional printed solid model for one-step reconstruction of multiple hepatic veins during living donor liver transplantation.

*Liver Transpl.* 2015 Feb;21:266-8.

12: Natsuda K, Soyama A, Takatsuki M, Yamaguchi T, Torashima Y, Kitasato A, Adachi T, Kuroki T, Ichikawa T, Nakao K, Eguchi S.

[Acoustic radiation force impulse elastography for liver disease staging in human immunodeficiency virus and hepatitis C virus co-infection].

*Nihon Shokakibyō Gakkai Zasshi.* 2014 Apr;111:737-42. Japanese.

13: Natsuda K, Soyama A, Takatsuki M, Hidaka M, Kitasato A, Adachi T, Kuroki T, Eguchi S.

The efficacy of the ImmuKnow assay for evaluating the immune status in human immunodeficiency virus and hepatitis C virus-coinfected patients.

*Transplant Proc.* 2014 Apr;46:733-5.

14: Soyama A, Takatsuki M, Adachi T, Kitasato A, Torashima Y, Natsuda K, Tanaka T, Yamaguchi I, Tanaka S, Kinoshita A, Kuroki T, Eguchi S.

A hybrid method of laparoscopic-assisted open liver resection through a short upper midline laparotomy can be applied for all types of hepatectomies.

*Surg Endosc.* 2014 Jan;28:203-11.