

Wiering, Leke, MD (B04)

Personal Data

Title	Dr. med.
First name	Leke
Name	Wiering
Current position	Resident physician, Department of Hepatology and Gastroenterology
Current institution(s)/site(s), country	Department of Hepatology and Gastroenterology Charité – Universitätsmedizin Berlin, Campus Charité Mitte (CCM) and Campus Virchow-Klinikum (CVK), Augustenburger Platz 1, 13353 Berlin, Germany
Identifiers/ORCID	ORCID-ID: 0000-0003-4144-3652

Qualifications and Career

Stages	Periods and Details
Degree programme: Medicine	2013 – 2020, Charité – Universitätsmedizin Berlin, Germany
Doctorate: MD thesis	04.06.2021: Supervisors: Robert Öllinger, Paul V. Ritschl, „Auswirkungen der MELD-basierten Leberallokation auf präoperative Hospitalisierung, postoperative Komplikationen und Überleben nach Lebertransplantation“, Charité – Universitätsmedizin Berlin, Department of Surgery, Berlin, Germany (<i>summa cum laude</i>)
Stages of academic/professional career	
Since 07/2022	Fellow of the BIH Charité Junior Clinician Scientist Program (“Characterizing immune cell subpopulations in non-alcoholic fatty liver disease to identify novel therapeutic targets”)
Since 2020	Resident physician, Department of Hepatology and Gastroenterology, Charité – Universitätsmedizin Berlin, Berlin, Germany

Scientific Results

Category A, * contributed equally, # open access

1. Moosburner S*, **Wiering L***, Roschke NN, Winter A, Demir M, Gassner J, Zimmer M, Ritschl P, Globke B, Lurje G, Tacke F, Schoning W, Pratschke J, Ollinger R, Sauer IM, Raschzok N. Validation of risk scores for allograft failure after liver transplantation in Germany: a retrospective cohort analysis. **Hepatology Commun** 2023; 7(1):e0012. doi:10.1097/HC9.000000000000012. #
2. Moosburner S, **Wiering L**, Gul-Klein S, Ritschl P, Dziodzio T, Raschzok N, Witzel C, Gratopp A, Henning S, Bufler P, Schmelzle M, Lurje G, Schoning W, Pratschke J, Globke B, Ollinger R. Over 30 Years of Pediatric Liver Transplantation at the Charite-Universitätsmedizin Berlin. **J Clin Med** 2022; 11(4). doi: 10.3390/jcm11040900. #

3. **Wiering L**, Ollinger R, Kruppa J, Schoeneberg U, Dziodzio T, Jara M, Biebl M, Dargie R, Raschzok N, Schoning W, Eurich D, Schmelzle M, Sauer IM, Pratschke J, Ritschl PV. Hospitalization Before Liver Transplantation Predicts Posttransplant Patient Survival: A Propensity Score-Matched Analysis. **Liver Transpl** 2020; 26(5):628-39. doi:10.1002/lt.25748.
4. Krenzien F, Katou S, Papa A, Sinn B, Benzing C, Feldbrugge L, Kamali C, Brunnbauer P, Splith K, Lorenz RR, Ritschl P, **Wiering L**, Ollinger R, Schoning W, Pratschke J, Schmelzle M. Increased Cell-Free DNA Plasma Concentration Following Liver Transplantation Is Linked to Portal Hepatitis and Inferior Survival. **J Clin Med** 2020; 9(5). doi: 10.3390/jcm9051543. #
5. Pohl JMO, Raschzok N, Eurich D, Pfluger M, **Wiering L**, Daneshgar A, Dziodzio T, Jara M, Globke B, Sauer IM, Biebl M, Lurje G, Schoning W, Schmelzle M, Tacke F, Pratschke J, Ritschl PV, Ollinger R. Outcomes of Liver Resections after Liver Transplantation at a High-Volume Hepatobiliary Center. **J Clin Med** 2020; 9(11). doi: 10.3390/jcm9113685. #
6. Ritschl PV, Nevermann N, **Wiering L**, Wu HH, Moroder P, Brandl A, Hillebrandt K, Tacke F, Friedersdorff F, Schlomm T, Schoning W, Ollinger R, Schmelzle M, Pratschke J. Solid organ transplantation programs facing lack of empiric evidence in the COVID-19 pandemic: A By-proxy Society Recommendation Consensus approach. **Am J Transplant** 2020; 20(7):1826-36. doi:10.1111/ajt.15933. #
7. Ritschl PV, **Wiering L**, Dziodzio T, Jara M, Kruppa J, Schoeneberg U, Raschzok N, Butz F, Globke B, Seika P, Maurer M, Biebl M, Schoning W, Schmelzle M, Sauer IM, Tacke F, Ollinger R, Pratschke J. The Effects of MELD-Based Liver Allocation on Patient Survival and Waiting List Mortality in a Country with a Low Donation Rate. **J Clin Med** 2020; 9(6). doi: 10.3390/jcm9061929. #
8. Unlu S, Lachmann N, Jara M, Ritschl PV, **Wiering L**, Eurich D, Denecke C, Biebl M, Chopra S, Gul-Klein S, Schoning W, Schmelzle M, Reinke P, Tacke F, Pratschke J, Ollinger R, Dziodzio T. Treatment of Anti-HLA Donor-Specific Antibodies Results in Increased Infectious Complications and Impairs Survival after Liver Transplantation. **J Clin Med** 2020; 9(12). doi: 10.3390/jcm9123986. #
9. **Wiering L**, Sponholz F, Brandl A, Dziodzio T, Jara M, Dargie R, Eurich D, Schmelzle M, Sauer IM, Aigner F, Kotsch K, Pratschke J, Ollinger R, Ritschl PV. Perioperative Pleural Drainage in Liver Transplantation: A Retrospective Analysis from a High-Volume Liver Transplant Center. **Ann Transplant** 2020; 25:e918456. doi: 10.12659/AOT.918456.
10. Moosburner S, Ritschl PV, **Wiering L**, Gassner J, Ollinger R, Pratschke J, Sauer IM, Raschzok N. [High donor age for liver transplantation: Tackling organ scarcity in Germany]. **Chirurg** 2019; 90(9):744-51. doi: 10.1007/s00104-019-0801-z.

Academic Distinctions

- Poster award, 28. Annual Meeting of the German Society of Organ Transplantation (Deutsche Transplantationsgesellschaft), 2019