

Curriculum Vitae

Henning Gall Professor, Dr. Dr. med.
d.o.b., July 25th, 1974, in Luenen, Germany

University Education

2017 Habilitation Internal Medicine, Justus Liebig University
Giessen (JLU), Germany
2016 Ph.D. Clinical epidemiology, Erasmus University, Rotterdam, Netherlands
2010 Degree Master of Science (M.Sc) in Clinical Epidemiology, invested by the
Erasmus University, Rotterdam, Netherlands
2000 Doctorate Medicine, JLU, Germany
1997–2003 Studies of Medicine, JLU, Germany

Scientific Career

2021 Specialist intensive care medicine, University of Giessen Lung Center,
Germany
Since 2017 Associate Professor of Internal Medicine, University of Giessen Lung Center,
Germany
Since 2015 principle investigator, University of Giessen Lung Center and German Center
for Lung Research
Since 2015 Consultant, University of Giessen Lung Center
2014 Specialist pulmonary medicine, University of Giessen Lung Center, Germany
Since 2012 Consultant, Kerckhoff Klinik, Bad Nauheim
Since 2012 Fellowship, University of Giessen Lung Center
2012 Specialist internal medicine, University of Giessen Lung Center, Germany
University, Rotterdam, Netherlands
2009 – 2016 Ph.D. program, ErasmusMC, Rotterdam, Netherlands
Since 2003 Research Fellow Pulmonary Hypertension, University of Giessen Lung Center
2003 – 2015 Residency, University of Giessen Lung Center

Awards and Honors

2016 Julius-Klob-Publikationspreis, Deutschen Gesellschaft für Kardiologie

Citation Record

Total citations: 3,631; h-index: 31; h-index since 2017: 28 (Google Scholar August 24th, 2022)

Top-10 selected Publications

Yogeswaran A, Tello K, Lund J, Klose H, Harbaum L, Sommer N, Oqueka T, Hennigs JK, Grimminger F, Seeger W, Ghofrani HA, Richter MJ, **Gall H**. Risk assessment in pulmonary hypertension based on routinely measured laboratory parameters. *J Heart Lung Transplant*. 2022 Mar;41(3):400-410. doi: [10.1016/j.healun.2021.10.018](https://doi.org/10.1016/j.healun.2021.10.018). Epub 2021 Nov 5. PMID: 34857454.

Olsson KM, Hoepfer MM, Pausch C, Grünig E, Huscher D, Pittrow D, Rosenkranz S, **Gall H**. Pulmonary vascular resistance predicts mortality in patients with pulmonary hypertension associated with interstitial lung disease: results from the COMPERA registry. *Eur Respir J*. 2021 Aug 26;58(2):2101483. doi: [10.1183/13993003.01483-2021](https://doi.org/10.1183/13993003.01483-2021). PMID: 34385266.

Yogeswaran A, Tello K, Faber M, Sommer N, Kuhnert S, Seeger W, Grimminger F, Ghofrani HA, Richter MJ, **Gall H**. Risk assessment in severe pulmonary hypertension due to interstitial lung disease. *J Heart Lung Transplant*. 2020 Oct;39(10):1118-1125. doi: [10.1016/j.healun.2020.06.014](https://doi.org/10.1016/j.healun.2020.06.014). Epub 2020 Jun 25. PMID: 32690230.

Tello K, Ghofrani HA, Heinze C, Krueger K, Naeije R, Raubach C, Seeger W, Sommer N, **Gall H**, Richter MJ. A simple echocardiographic estimate of right ventricular-arterial coupling to assess severity and outcome in pulmonary hypertension on chronic lung disease. *Eur Respir J*. 2019 Sep 12;54(3):1802435. doi: [10.1183/13993003.02435-2018](https://doi.org/10.1183/13993003.02435-2018). PMID: 31073085.

Richter MJ, Ewert J, Grimminger F, Ghofrani HA, Kojonazarov B, Petrovic A, Seeger W, Schermuly RT, Tello K, **Gall H**. Nintedanib in Severe Pulmonary Arterial Hypertension. *Am J Respir Crit Care Med*. 2018 Sep 15;198(6):808-810. doi: [10.1164/rccm.201801-0195LE](https://doi.org/10.1164/rccm.201801-0195LE). PubMed PMID: 29763335.

Billar RJ, Leening MJG, Merkus D, Brusselle GGO, Hofman A, Stricker BHC, Ghofrani HA, Franco OH, **Gall H**, Felix JF. Measures of subclinical cardiac dysfunction and increased filling pressures associate with pulmonary arterial pressure in the general population: results from the population-based Rotterdam Study. *Eur J Epidemiol*. 2017 Dec 13. doi: [10.1007/s10654-017-0341-0](https://doi.org/10.1007/s10654-017-0341-0). [Epub ahead of print] PubMed PMID: 29236195.

Veith C, Vartürk-Özcan I, Wujak M, Hadzic S, Wu CY, Knoepp F, Kraut S, Petrovic A, Gredic M, Pak O, Brosien M, Heimbrodt M, Wilhelm J, Weisel FC, Malkmus K, Schäfer K, **Gall H**, Tello K, Kosanovic D, Sydykov A, Sarybaev A, Günther A, Brandes RP, Seeger W, Grimminger F, Ghofrani HA, Schermuly RT, Kwapiszewska G, Sommer N, Weissmann N. SPARC, a Novel Regulator of Vascular Cell Function in Pulmonary Hypertension. *Circulation*. 2022 Mar 22;145(12):916-933. doi: [10.1161/CIRCULATIONAHA.121.057001](https://doi.org/10.1161/CIRCULATIONAHA.121.057001). Epub 2022 Feb 17. PMID: 35175782.

Keranov S, Dörr O, Jafari L, Troidl C, Liebetrau C, Kriechbaum S, Keller T, Voss S, Bauer T, Lorenz J, Richter MJ, Tello K, **Gall H**, Ghofrani HA, Mayer E, Wiedenroth CB, Guth S, Lörchner H, Pöling J, Chelladurai P, Pullamsetti SS, Braun T, Seeger W, Hamm CW, Nef H. CILP1 as a biomarker for right ventricular maladaptation in pulmonary hypertension. *Eur Respir J*. 2021

Rhodes CJ, Wharton J, Ghataorhe P, Watson G, Girerd B, Howard LS, Gibbs JSR, Condliffe R, Elliot CA, Kiely DG, Simonneau G, Montani D, Sitbon O, **Gall H**, Schermuly RT, Ghofrani HA, Lawrie A, Humbert M, Wilkins MR. Plasma proteome analysis in patients with pulmonary arterial hypertension: an observational cohort study. *Lancet Respir Med*. 2017 Sep;5(9):717-726. doi: [10.1016/S2213-2600\(17\)30161-3](https://doi.org/10.1016/S2213-2600(17)30161-3). Epub 2017 Jun 15. PubMed PMID: 28624389; PubMed Central PMCID: PMC5573768.

Terzikhan N, Bos D, Lahousse L, Wolff L, Verhamme KMC, Leening MJG, Felix JF, **Gall H**, Ghofrani HA, Franco OH, Ikram MA, Stricker BH, van der Lugt A, Brusselle G. Pulmonary artery to aorta ratio and risk of all-cause mortality in the general population: the Rotterdam Study. *Eur Respir J*. 2017 Jun 15;49(6). pii: 1602168. doi: [10.1183/13993003.02168-2016](https://doi.org/10.1183/13993003.02168-2016). Print 2017 Jun. PubMed PMID: 28619955.