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## Dr. med. Franz Goss, FESC, FACC

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**Language skills:** German, Swedish, English



### Career Development

01/80 - 02/85 Medical Clinic I, Klinikum Grosshadern University of Munich,  
Fellowship Internal Medicine and Cardiology  
03/85 - 11/85 Sahlgrenska Hospital, University of Gothenburg (Sweden),  
Research Fellowship Heart Failure  
12/86 - 12/91 Medical Clinic 1, Cardiology Dep., University Hospital Augsburg  
Senior Consultant Cardiology  
01/92 - 6/2020 Cardiologist in own practice, Partner (Heart Center Alter Hof Munich)  
07/20 – 6/2023 Employee MVZ MED360Grad Alter Hof München

### Memberships

European Society of Cardiology, Fellow of the ESC (FESC), Reviewer  
American College of Cardiology, Fellow of the ACC (FACC)  
German Society of Cardiology (DGK)  
Member DGK Congress Program Committee, Vice-Speaker 2014 - 2018  
Member DGK Electoral Committee 2018 - 2022  
Member DGK eCardiology, Speaker Section “Cross sectional strategies” 2018  
Reviewer  
Bundesverband Niedergelassener Kardiologen (BNK), Vice-President 2010-2020  
BNK Service GmbH, CEO 2004-2021

### Key qualifications

“Praxis” - Management  
Quality and Outcome research in heart failure  
Digital transformation in Cardiology  
App-Development “CardioCoach”

## Publications (Selection)

**Patient knowledge about risk factors, achievement of target values and guideline adherent secondary prevention 12 months after acute myocardial infarction. Results of the prospective GULLIVE-R study/strong>**

Goss F, Zeymer U, Werdan K, et al. (2023)  
J Am Coll Cardiol. 2023 Mar, 81 (8\_Supplement) 1117

**Equally high detection rates of atrial fibrillation in patients after a TIA and stroke by systematic ECG monitoring with an implanted device: SPIDER-AF study.**

F Goss, K Rybak, M Seige, W Haerer, B Schuetz, R Mitusch, M Mueller, U Heinrich, R Stoehring, O Turschner, A Knapp, M Jauernig, M Drexler, R Bosch SPIDER-AF Study Group  
**European Heart Journal**, Volume 40, Issue Supplement\_1, October 2019, ehz745.0016,  
<https://doi.org/10.1093/eurheartj/ehz745.0016>

**High Detection Rates of Atrial Fibrillation in Patients After a Cerebrovascular Event by Systematic ECG Monitoring With an Implanted Device: SPIDER-AF Study**

Franz **Goss** , Karin Rybak , Ralph Bosch , Markus Seige , Winfried Haerer , Bernd Schütz , Rolf Mitusch , Michael Müller , Ullus Heinrich , Reinhard Stöhring , Oliver Turschner , Andreas Knapp , Martin Jauernig , and Michael Drexler  
**Circulation**. 2018;**138**: Abstract 13074, Originally published 5. Nov 2018 ,

**Low Mortality and Rate of Cardiac Events in Patients After Acute Coronary Syndrome Systematically Managed by Office-based Cardiologists in Germany: 1-year Outcomes of the ProAcor Study.**

**Goss**, F., Haerer, W., Brachmann, J., Hamm, C. W., Reifart, N., & Levenson, B. (2015b).  
**Circulation**, 132(Suppl 3), A19221–A19221.

**High adherence to therapy and low cardiac mortality and morbidity in patients after acute coronary syndrome systematically managed by office-based cardiologists in Germany: 1-year outcomes of the ProAcor Study**

**Goss**, F., Haerer, W., Brachmann, J., Hamm, C. W., Reifart, N., & Levenson, B.  
**Vasc Health Risk Manag**. 2017; 13: 127–137

**Duale antithrombozytäre Therapie – perioperativ absetzen oder weiterführen?**

**Dual Antiplatelet Therapy in the Perioperative Period – To Continue or Discontinue Treatment?**

Jürgen Koscielny, Christian von Heymann, Uwe Zeymer, Jochen Cremer, Michael Spannagl, Joachim Labenz, Evangelos Giannitsis, **Franz Goss**

**Dtsch med Wochenschr** 2017; 142(16): 1223-1230, DOI: 10.1055/s-0043-104372

**Left ventricular diastolic function is strongly correlated with active emptying of the left atrium: a novel analysis using three- dimensional echocardiography**

Scherr, J., Jung, P., Schuster, T., Pollmer, L., Eisele, G., **Goss**, F., et al. (2016)  
**Cardiovascular Ultrasound**, 14(1), 245–10 , <http://doi.org/10.1186/s12947-016-0085-0>

**Prevalence of patients with familial hypercholesterolemia (FH) in the German cardiology office-based setting**

U. Laufs<sup>1</sup>, F. Goss<sup>2</sup>, T. Schmid<sup>3</sup>, U. Fraass<sup>4</sup>, G. Michailov<sup>3</sup>, 1Saarland University Hospital, Cardiology, Angiology and Internistic Intensive Care - Homburg - Germany, 2Herzzentrum alter Hof - Munich - Germany, 3Amgen GmbH, Health Economics and Outcomes Research - Munich - Germany, 4Amgen GmbH, Medical Department Cardio/Renal - Munich – Germany  
**European Heart Journal** ( 2016 ) 37 ( Abstract Supplement ), 658

**Contemporary low-density lipoprotein-cholesterol (LDL-C) levels and patient characteristics in 1000 high-risk patients examined in German cardiology practices**

U. Laufs<sup>1</sup>, F. Goss<sup>2</sup>, T. Schmid<sup>3</sup>, U. Fraass<sup>4</sup>, G. Michailov<sup>3</sup>, 1Saarland University Hospital, Cardiology, Angiology and Internistic Intensive Care - Homburg - Germany, 2Herzzentrum Alter Hof - Munich - Germany, 3Amgen GmbH, Health Economics and Outcomes Research - Munich - Germany, 4Amgen GmbH, Medical Department Cardio/Renal - Munich - Germany,  
**European Heart Journal** ( 2016 ) 37 ( Abstract Supplement ), 658

**Interdisziplinäres Management von Blutungen unter dualer antithrombozytärer Therapie nach akutem Koronarsyndrom** Zeymer, U., Koscielny, J., Heymann, von, C., Spannagl, M., Labenz, J., Cremer, J., Goss, F., (2016).

**Deutsche Medizinische Wochenschrift** (1946), 141(15), 1107–1111 , <http://doi.org/10.1055/s-0042-106944>

**Prevalence of patients with familial hypercholesterolemia (FH) in the German cardiology office-based setting**

U. Laufs<sup>1</sup>, F. Goss<sup>2</sup>, T. Schmid<sup>3</sup>, U. Fraass<sup>4</sup>, G. Michailov<sup>3</sup>, 1Saarland University Hospital, Cardiology, Angiology and Internistic Intensive Care - Homburg - Germany, 2Herzzentrum alter Hof - Munich - Germany, 3Amgen GmbH, Health Economics and Outcomes Research - Munich - Germany, 4Amgen GmbH, Medical Department Cardio/Renal - Munich – Germany  
**European Heart Journal** ( 2016 ) 37 ( Abstract Supplement ), 658

**New oral anticoagulants: perioperative bridging therapy versus no bridging therapy.**

H. Omran<sup>1</sup>, R. Bauersachs<sup>2</sup>, F. Goss<sup>3</sup>, C. Hammerstingl<sup>4</sup>, 1St. Marien Hospital Bonn - Bonn - Germany, 2Klinikum Darmstadt GmbH Medizinische Klinik IV - Darmstadt - Germany, 3German Heart Center of Munich, Herzzentrum Alter Hof - Munich - Germany; 4Rheinische Friedrich-Wilhelms University of Bonn - Bonn - Germany ,

**European Heart Journal** ( 2015 ) 36 ( Abstract Supplement ), 974

**Datentransfer zwischen Versorgungsebenen (Praxis-Krankenhaus, Praxis-Praxis) – die Sicht des Mediziners. Goss, F.**

**Aktuelle Kardiologie**, 4(04), 2015, 242–247. <http://doi.org/10.1055/s-0035-1546203>

**Patientenseitige Aspekte des medizinischen Datentransfers. Goss, F.**

**Aktuelle Kardiologie**, 4(04), 2015, 228–233. <http://doi.org/10.1055/s-0035-1546202>

**Strukturierte kardiologische Versorgung bei Patienten nach akutem Koronarsyndrom in Klinik und Praxis: Design und erste Ergebnisse der ProAcor-Studie.**

Goss, F., Brachmann, J., Hamm, C., Haerer, W., Levenson, B., & Reifart, N. (2015a).

**Aktuelle Kardiologie**, 4(01), 42–44. <http://doi.org/10.1055/s-0033-1357992>

**Niedrige Mortalität und Rate an kardialen Rezidiv Ereignissen bei Patienten nach ACS unter leitliniengerechter Behandlung: 12-Monats-Ergebnisse der ProAcor-Studie**

Goss, F., Levenson, B., Haerer, W., Brachmann, J., & Reifart, N. (2015c).

**Clinical Research in Cardiology** : Official Journal of the German Cardiac Society, 104(S1), 1–1.  
<http://doi.org/10.1007/s00392-015-1100-4>

**Prevalence of patients with Familial Hypercholesterolemia (FH) in the setting of ambulatory care in the cardiologist's office.**

Laufs, U., Goss, F., Schmid, T., Michailov, T. V., & Fraas, U. (2016).

**Clinical Research in Cardiology**, 105(S1), 1–1. <http://doi.org/10.1007/s00392-016-0967-z>

**Praktische Telemedizin in Kardiologie und Hypertensiologie.**

Goss, F., Middeke, M., & Smetak, N. (2009). Georg Thieme Verlag.

**Beneficial effects of metoprolol in idiopathic dilated cardiomyopathy. Metoprolol in Dilated Cardiomyopathy (MDC) Trial Study Group**

Waagstein F., Bristow M., Swedberg K., Camerini F., Fowler M., Silver M., Gilbert E., Johnson M., Goss F., Hjalmarsson A.

**Lancet** 1993: 342, 1441-1446

**Ventricular Hypertrophy/CHF: Changes in Early and Late Diastolic Filling Patterns Induced by Long-term Adrenergic beta-Blockade in Patients With Idiopathic Dilated Cardiomyopathy**

Andersson B., Caidahl K., diLenarda A., Warren S., Goss F., Waldenström A., Persson S., Wallentin I., Hjalmarsson A., Waagstein F.,

**Circulation** 1996: Vol 94,4: 673-682

**3-year follow-up of patients randomised in the metoprolol in dilated cardiomyopathy trial. The Metoprolol in Dilated Cardiomyopathy (MDC) Trial Study Group**

**Lancet** 1998: 351:1180-1181

**Effect of metoprolol CR/XL in chronic heart failure: Metoprolol CR/XL Randomised Intervention Trial in Congestive Heart Failure (MERIT-HF)**

MERIT-HF-Studygroup (Co-Author Goss F.)

**Lancet** 1999: 353: 2001-2007