

06 June 2017

**Personal Information**

Full Name:	Ghazaleh Gouya, MD, Privat Dozent
Country of Residence:	Austria
Current Position:	<ul style="list-style-type: none"> <li>• Founder/ Owner Gouya-Insights: Consulting in Clinical Development for Life Science Industry</li> <li>• Cardiologist – working in practice in Vienna, Austria</li> </ul>
Date of birth	9 August 1971
Nationality	Austria
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**Summary**

As founder of the Gouya-Insights KG, Ghazaleh Gouya takes leadership in clinical development for biotechnology companies in setting up the clinical development program, seeking scientific advice from competent authorities, creation of clinical operations team and acting as main contact point between sponsor and clinical operation in providing oversight in the conduct of clinical studies and medical data review process, and supporting the finalization of clinical study reports, the publication and application process.

Board certified in Internal Medicine, Cardiology and Clinical Pharmacology, MD, with more than 15 years of clinical research experience. After 6 years of clinical practice in internal medicine and cardiology in UK and Austria Ghazaleh Gouya joined the cardiovascular research team at the Department of Clinical Pharmacology, Medical University Vienna. During her stay at the Medical University Vienna she finalized her training in cardiology focused on heart failure disease management.

During her almost 2 years experience at Quintiles she was involved in leading the Medical Monitoring groups for cardiovascular outcome trials as well as early phase cardiology trials. Ghazaleh has been involved in a number of business development activities where she substantially added to the strategy for the project and protocol development in identifying the best strategy for the right patients at the right site.

While working at the Department of Clinical Pharmacology she gained fundamental clinical research experience (investigator driven and industry sponsored cardiovascular and metabolic studies). She participated in clinical trials as sub- and principal investigator where she was responsible for developing concept, design, protocol, performance, and management strategies for clinical phase I-III trials in cardiovascular and metabolic area. She published more than 30 research papers in peer reviewed journals and 3 book-chapters and actively participated in national and international congresses. In March 2015 she was awarded the title Associate Professor for Internal Medicine from the Medical University Vienna with her habilitation thesis "Efficacy and Effectiveness of Antithrombotic Therapy".

In 2008 she successfully applied together with a large group of representatives of FP7 clinical infrastructures and EFPIA members for a European funded project of education and training in medicines development ([www.emtrain.eu](http://www.emtrain.eu)). She was scientific head and head of communication of EMTRAIN until 2012.

**Formal Educational History**

Last Date Attended	Institution Name, Country	Education Level/Degree	Area of Study
04/1997	University of Vienna, Medical Faculty, Austria	MD	Medicine

**Licenses and Certifications**

- Internal Medicine - Austrian board certified, 2006
- Cardiology - Austrian board certified, 2010
- Clinical Pharmacology - Austrian board certified, 2013

**Awards and Honors**

- Gerot Prize for special training in heart failure, 2000
- IMI-EU funding for EMTRAIN, 2008
- Associate Professor in Internal Medicine (Thesis "Efficacy and Effectiveness of Antithrombotic Therapy"), March 2015

**Relevant Non-Clinical Training**

EU-Project:

09/08 – 02/13 - Scientific Head of the Project office of EMTRAIN (European Medicines Training and Research Network, topic 14 of the IMI JU – Innovative medicines initiatives joint undertaken) - Co-lead of communication, information and dissemination (EMTRAIN)

[www.emtrain.eu](http://www.emtrain.eu)

[www.on-course.eu](http://www.on-course.eu)

[www.imi-europe.org](http://www.imi-europe.org)

**Employment History**

Date of Employment: 08/1997 - 01/1998

Name of Employer: Dundee Teaching Hospitals, UK

Job Title: Junior House Officer

Key Responsibilities: Medical Care for patients on Urology, Orthopaedic, Burns and Plastic Surgery Departments at. Regular ward rounds, on-call duties.

Date of Employment: 02/1998 - 07/1998

Name of Employer: St. James's Hospital, Leeds, UK

Job Title: Junior House Officer

Key Responsibilities: Medical Care for approx. 120 patients on general medical wards including CCU, general ward rounds, emergency care and emergency on-call duties.

Date of Employment: 09/1998 - 01/2001

Name of Employer: LKH-Feldkirch, AUT

Job Title: Resident Internal Medicine

Key Responsibilities: Medical care and on-call emergency duties for patients on departments of Nephrology, Gastroenterology, CCU, Endocrinology and General Internal Medicine. Heart failure and heart transplant clinic. Sub-investigator in Phase III trials.

Date of Employment: 02/2001 - 06/2001

Name of Employer: University Innsbruck, Department of Cardiology

Job Title: Resident Cardiology

Key Responsibilities: Heart failure and heart transplant clinic (pre- and postheart transplant patient care).

Date of Employment: 07/2001 - 10/2004

Name of Employer: LKH-Feldkirch, AUT

Job Title: Resident Internal Medicine

Key Responsibilities: Medical care and on-call duties for patients in Cardiology and General Internal Medicine (echocardiography, abdominal sonography). Heart failure and heart transplant clinic.

Date of Employment: 03/2005 - 05/2006

Name of Employer: Medical University Vienna

Job Title: Resident Internal Medicine

Key Responsibilities: Cardiovascular Research Associate in Phase I-II trials at the Department of Clinical Pharmacology, clinical rotation to medical intensive care unit

Date of Employment: 06/2006 - 02/2007

Name of Employer: Medical University Vienna, Department of Clinical Pharmacology

Job Title: Consultant for Internal Medicine

Key Responsibilities: Research associate performing investigator driven and sponsored Phase I-II trials.

Date of Employment: 03/2007 - 11/2009

Name of Employer: Medical University Vienna, Department of Cardiology

Job Title: Resident Cardiology

Key Responsibilities: Cardiac intensive care unit, heart failure clinic, echocardiography

- Date of Employment: 12/2009 - 06/2010  
Name of Employer: KA-Rudolfstiftung Vienna, Department of Cardiology  
Job Title: Resident Cardiology  
Key Responsibilities: Coronary angiography, echocardiography, cardiac ward rounds
- Date of Employment: 11/2010 - 02/2011  
Name of Employer: Medical University Vienna, Heart Transplant Unit  
Job Title: Consultant Cardiologist  
Key Responsibilities: post-heart transplant patient care
- Date of Employment: 07/2010 - 10/2013  
Name of Employer: Medical University Vienna, Department of Clinical Pharmacology  
Job Title: Resident Clinical Pharmacology  
Key Responsibilities: Design, protocol development, performance of cardiovascular and metabolic investigator driven and sponsored clinical trials. First in human clinical trials, pharmacodynamic models for coagulation and endothelial function.
- Date of Employment: 11/2013 - 10/2014  
Name of Employer: Medical University Vienna  
Job Title: Consultant Cardiologist and Clinical Pharmacologist  
Key Responsibilities: Deputy head of section cardiovascular research, principal investigator in academic and sponsored phase I-III trials for concept, design, planning, performing and analysis of clinical trials. Lecturer in Cardiology and Clinical Pharmacology. Representative of the assistant staff, coordinator of the journal club.
- Date of Employment: 11/2014 – 08/2016  
Job Title: Associate Medical Director  
Business Title: Cardiovascular and Metabolic Diseases  
Key Responsibilities: Medical advisor and scientific consultant for cardiovascular and metabolic clinical trials:
  - Provide medical, clinical and scientific advisory expertise in cardiovascular projects
  - Ensure project medical oversight, including support of Project Managers, Clinical Trial Leaders, and CRAs, guidance to investigative sites on trial related medical issues, and resolution of key clinical issues
  - Provide internal and external therapeutic related educational services in support of all branches of Quintiles business
  - Provide medical consultancy for the design, preparation or review of protocol, investigator brochure, clinical expert reports and documents submitted to the regulatory authorities

**Clinical Development Leadership Gouya Insights**

- Since 8/2016 Therapeutic Indication: gynecological Infections  
 Drug Class: Antifungal medication  
 Geographic Region: Austria  
 Role: Clinical Development Lead  
 Key Responsibilities: Creation of the clinical development program, seeking scientific advice from competent authorities, creation of clinical operations team and acting as main contact point between sponsor and clinical operation in providing oversight in the conduct of clinical studies and medical data review process, and supporting the finalization of clinical study reports, the publication and application process
- Since 11/2016 Therapeutic Indication: Slow healing foot ulcers  
 Drug Class: Biological wound dressing  
 Geographic Region: Austria/ middle Europe  
 Role: Clinical Development Lead  
 Key Responsibilities: Creation of the clinical development program, seeking scientific advice from competent authorities, creation of clinical operations team and acting as main contact point between sponsor and clinical operation.
- 12/2016 – 05/2017 Therapeutic Indication: Endstage Renal Failure  
 Drug Class: patent-protected solution for peritoneal dialysis  
 Geographic Region: Austria  
 Role: Medical Data Review  
 Key responsibilities: Medical data review plan, medical data review of data listings, providing data query listings, confirmation of query resolution, participation in data monitoring board.
- Since 02/ 2017 Therapeutic Indication: fat graft  
 Drug Class: biological  
 Geographic Region: Austria  
 Role: medical Writing (protocol, informed consent form (ICF))  
 Key responsibilities: Literature search, developing final protocol and ICF for submission

**Clinical Trial Experience**

Study Phase:	Phase 2
Indication:	Acute coronary syndrome
Drug Class:	Lipid lowering medication
Geographic Region:	Europe/Middle East/Africa (EMEA) and North America
# of Sites:	110
# of Patients:	1200
Role:	Global Medical Advisor

**Key Responsibilities:** Lead of the Medical services, protocol development, investigator and team training, medical monitoring, data review, pharmacovigilance

**Study Phase:** Phase 3

**Indication:** Primary and secondary prevention in patients at high risk for cardiovascular events

**Drug Class:** Lipid lowering medication

**Geographic Region:** Global

**# of Sites:** 210

**# of Patients:** 13000

**Role:** Global Medical Advisor

**Key Responsibilities:** Lead of the Medical services, protocol development, investigator and team training, medical monitoring, data review, recruitment and IP retention strategy,

**Study Phase:** Phase 2

**Indication:** Complex cardiac surgery

**Drug Class:** Immunmodulation

**Geographic Region:** Europe/Middle East/Africa (EMEA) - Germany only

**# of Sites:** 10

**# of Patients:** 100

**Role:** Medical Advisor

**Key Responsibilities:** Lead of the Medical services, protocol development, investigator and team training, medical monitoring, data review, pharmacovigilance

**Study Phase:** Phase 3

**Indication:** Pediatric Hypertension

**Drug Class:** RAAS inhibitor

**Geographic Region:** Europe/Middle East/Africa (EMEA) and South Africa

**# of Sites:** 60

**# of Patients:** 270

**Role:** Medical Advisor

**Key Responsibilities:** Lead of the Medical services, protocol development, investigator and team training, medical monitoring, data review, pharmacovigilance

**Study Phase:** Phase 2

**Indication:** Pediatric venous thromboembolism

**Drug Class:** Novel oral anticoagulant

Geographic Region: Global  
# of Sites: 45  
# of Patients: 270  
Role: Global Medical Advisor  
Key Responsibilities: Lead of the Medical services, protocol development, investigator and team training, medical monitoring, data review, pharmacovigilance

Study Phase: Phase 3  
Indication: Heart Failure  
Drug Class: Diuretic and glucose lowering  
Geographic Region: global  
# of Sites: 110  
# of Patients: 8000  
Role: Global Medical Advisor  
Key Responsibilities: Lead of the Medical services, protocol development, investigator and team training, site ID

Study Phase: Phase 2  
Indication: Acute coronary syndrome  
Drug Class: Lipid lowering medication  
Geographic Region: Europe/Middle East/Africa (EMEA) and North America  
# of Sites: 15  
# of Patients: 80  
Role: Global Medical Advisor  
Key Responsibilities: Lead of the Medical services, protocol development, investigator and team training, medical monitoring, data review, pharmacovigilance

Study Phase: Phase 2  
Indication: Diabetes Mellitus  
Drug Class: Diabetic Medications  
Geographic Region: Europe/Middle East/Africa (EMEA)  
# of Sites: Small  
# of Patients: Small  
Role: Medical Advisor

**Key Responsibilities:** Academic research organization: Conduction of clinical trials (Phase I-IV) as subinvestigator including patient/subject recruitment, conduction of study related tests.

**Study Phase:** Phase 1

**Indication:** Atrial Fibrillation

**Drug Class:** Other

**Geographic Region:** Europe/Middle East/Africa (EMEA)

**# of Sites:** Small

**# of Patients:** Small

**Role:** Medical Advisor

**Key Responsibilities:** Sub-investigator involved in protocol development, submission to the ethics committee and official bodies, patient/subject recruitment, conduction of study related tests, data analysis, data interpretation and publication.

**Study Phase:** Phase 3

**Indication:** Atrial Fibrillation

**Drug Class:** Other

**Geographic Region:** Europe/Middle East/Africa (EMEA)

**# of Sites:** Small

**# of Patients:** Small

**Role:** Medical Advisor

**Key Responsibilities:** Academic research organization: As sub-investigator involved in protocol development, submission to the ethics committee and official bodies, patient/subject recruitment, conduction of study related tests, data analysis, data interpretation and publication.

**Study Phase:** Phase 2

**Indication:** Hypertensive disorder

**Drug Class:** Drug / Device Combination Products

**Geographic Region:** Europe/Middle East/Africa (EMEA)

**# of Sites:** Small

**# of Patients:** Small

**Role:** Medical Advisor

**Key Responsibilities:** Academic research organization: Co-Investigator for clinical trial in device therapy for hypertension involved in patient/subject recruitment, conduction of study related tests, training of staff.



Study Phase: Phase 1  
Indication: Influenza A (H1N1)  
Drug Class: Vaccines - Antiviral  
Geographic Region: Europe/Middle East/Africa (EMEA)  
# of Sites: Medium  
# of Patients: Medium  
Role: Medical Advisor  
Key Responsibilities: Academic research organization: Sub-investigator involved in patient/subject recruitment, conduction of study related tests.

Study Phase: Phase 1  
Indication: Bacterial Infectious Disease  
Drug Class: Anti-inflammatory Drugs  
Geographic Region: Europe/Middle East/Africa (EMEA)  
# of Sites: Small  
# of Patients: Small  
Role: Medical Advisor  
Key Responsibilities: Academic research organization: as principal including protocol development, submission to the ethics committee and official bodies, patient/subject recruitment, conduction of study related tests, data analysis, data interpretation and publication.

Study Phase: Phase 1  
Indication: Heart Failure  
Drug Class: Antihypertensive  
Geographic Region: Europe/Middle East/Africa (EMEA)  
# of Sites: Small  
# of Patients: Small  
Role: Medical Advisor  
Key Responsibilities: Academic research organization: Sub-investigator involved in protocol development, submission to the ethics committee and official bodies, patient/subject recruitment, conduction of study related tests, data analysis, data interpretation and publication.

Study Phase: Phase 2  
Indication: Diabetic Peripheral Neuropathy

Drug Class: Analgesics / Narcotics  
 Geographic Region: Europe/Middle East/Africa (EMEA)  
 # of Sites: Medium  
 # of Patients: Medium  
 Role: Medical Advisor  
 Key Responsibilities: Academic research organization: Conduction of clinical trials (Phase I, II, III and IV), academic and industry sponsored as principal and sub-investigator including protocol development, submission to the ethics committee and official bodies, patient/subject recruitment, conduction of study related tests, data analysis, data interpretation and publication.

Study Phase: Phase 1  
 Indication: Bacterial Infectious Disease  
 Drug Class: Anti-inflammatory Drugs  
 Geographic Region: Europe/Middle East/Africa (EMEA)  
 # of Sites: Small  
 # of Patients: Small  
 Role: Medical Advisor  
 Key Responsibilities: Academic research organization: Sub-investigator involved in protocol development, submission to the ethics committee and official bodies, patient/subject recruitment, conduction of study related tests, data analysis, data interpretation and publication.

Study Phase: Phase 2  
 Indication: Lipid Metabolism Disorders  
 Drug Class: Other  
 Geographic Region: Europe/Middle East/Africa (EMEA)  
 # of Sites: Small  
 # of Patients: Small  
 Role: Medical Advisor  
 Key Responsibilities: Academic research organization: Conduction of clinical trials (Phase I, II, III and IV), academic and industry sponsored as principal and sub-investigator including protocol development, submission to the ethics committee and official bodies, patient/subject recruitment, conduction of study related tests, data analysis, data interpretation and publication.

### *Therapeutic Experience*

Therapeutic Area: Cardiovascular

Years Experience: 15.5  
 Indication: Heart Disease  
 Years Experience: 15.5  
 Describe Experience: Medical care for cardiac in- and outpatients in various hospitals; cardiovascular research in platelet function and antiplatelet therapy

Therapeutic Area: Cardiovascular  
 Years Experience: 15.5  
 Indication: Heart Failure  
 Years Experience: 15.5  
 Describe Experience: Clinical: Heart failure disease management for in- and outpatients. Intensive care hemodynamic management, device therapy, echocardiography.  
 Pre- and post-heart transplant Management.  
 Research: Biomarkers, nutrition and epidemiology

Therapeutic Area: Cardiovascular  
 Years Experience: 15.5  
 Indication: Hyperlipidemia  
 Years Experience: 10  
 Describe Experience: Primary prevention and secondary prevention lipid management of in- and outpatients.

**Language(s)**

Language	Speaking	Reading	Writing
English	Fluent	Fluent	Fluent
German	Fluent	Fluent	Fluent
French	Basic	Basic	Basic
Italian	Basic	Basic	Basic
Persian	Business Level	Basic	Basic

**Publications**

- Mesgarpour B, Gouya G, Herkner H, Reichardt B, Wolzt M. A population-based analysis of the risk of drug interaction between clarithromycin and statins for hospitalisation or death. *Lipids Health Dis.* 2015 Oct 24;14:131.
- Wolzt M, Gouya G, Sator M, Hemetsberger T, Irps C, Rettenbacher M, Vcelar B. Comparison of pharmacokinetic and safety profiles between Bemfola® and Gonal-f (®) after subcutaneous application. *Eur J Drug Metab Pharmacokinet.* 2015 Jan 30.
- Told R, Schmidl D, Palkovits S, Boltz A, Gouya G, Wolzt M, Witkowska KJ, Popa-Cherecheanu A, Werkmeister RM, Garhöfer G, Schmetterer L. Antioxidative capacity of a dietary supplement on retinal hemodynamic function in a human lipopolysaccharide (LPS) model. *Invest Ophthalmol Vis Sci.* 2014 Dec 18;56(1):403-11.
- Storka A, Vcelar B, Klickovic U, Gouya G, Weisshaar S, Aschauer S, Bolger G, Helson L, Wolzt M. Safety, tolerability and pharmacokinetics of liposomal curcumin in healthy humans. *Int J Clin Pharmacol Ther.* 2015 Jan;53(1):54-65.
- Gouya G, Voithofer P, Neuhold S, Storka A, Vila G, Pacher R, Wolzt M, Huelsmann M. Association of Nutritional Risk Index with Metabolic Biomarkers, Appetite-Regulatory Hormones, and Inflammatory Biomarkers and Outcome in Patients with Chronic Heart Failure. *IJCP* 2014 Nov; 68(11):1293-300.
- Klickovic U, Doberer D, Gouya G, Aschauer S, Weisshaar S, Storka A, Bilban M, Wolzt M. Human Pharmacokinetics of High Dose Oral Curcumin and Its Effect on Heme Oxygenase-1 (Ho-1 Expression) in Healthy Male Subjects. *Biomed Res Int.* 2014;2014:458592.
- Told R, Palkovits S, Schmidl D, Boltz A, Gouya G, Wolzt M, Napora KJ, Werkmeister R, Popa-Cherecheanu A, Garhöfer G, Schmetterer L. Retinal hemodynamic effects of antioxidant supplementation in an endotoxin-induced model of oxidative stress in humans. *Invest Ophthalmol Vis Sci.* 2014 Apr 7;55(4):2220-7.
- Aschauer S, Gouya G, Klickovic U, Storka A, Weisshaar S, Vollbracht C, Krick B, Weiss G, Wolzt M. Effect of systemic high dose vitamin C therapy on forearm blood flow reactivity during endotoxemia in healthy human subjects. *Vascul Pharmacol.* 2014 Apr;61(1):25-9.
- Gouya G, Arrich J, Wolzt M, Huber K, Verheugt FWA, Gurbel PA, Pirker-Kees A., Siller-Matula J. Antiplatelet treatment for prevention of cerebrovascular events in patients with vascular diseases: a systematic review and meta-analysis. *Stroke.* 2014 Feb;45(2):492-503.
- Gouya G., Siller-Matula J., Fritzer-Szekeres M., Neuhold S., Storka A., Neuhofer LM, Clodi M., Hülsmann M., Pacher R., Wolzt M. Association of Endostatin with Mortality in Patients with Chronic Heart Failure. *Eur J Clin Invest.* 2013 Nov 5.
- Storka A, Vcelar B, Klickovic U, Gouya G, Weisshaar S, Aschauer S, Helson L, Wolzt M. Effect of liposomal curcumin on red blood cells in vitro. *Anticancer Res.* 2013 Sep;33(9):3629-34.
- Wolzt M, Gouya G, Kapiotis S, Becka M, Mueck W, Kubitzka D. Open-label, randomized study of the effect of rivaroxaban with or without acetylsalicylic acid on thrombus formation in a perfusion chamber. *Thromb Res.* 2013 Aug;132(2):240-7.
- Weisshaar S, Gouya G, Nguyen D, Kapiotis S, Wolzt M. The LPS-induced increase in circulating microparticles is not affected by vitamin C in humans. *Eur J Clin Invest.* 2013 Jul;43(7):708-15.

- Siller-Matula JM, Francesconi M, Dechant C, Jilma B, Maurer G, Delle-Karth G, Gouya G, Ruzicka K, Podczeck-Schweighofer A, Christ G. Personalized antiplatelet treatment after percutaneous coronary intervention: The MADONNA study. *Int J Cardiol.* 2013 Sep 1;167(5):2018-23.
- Schaller G, Dittrich P, Felizeter M, Gouya G, Leuchten N, Kapiotis S, Vcelar B, Vorauer-Uhl K, Wolzt M. Human pharmacokinetics of intravenous recombinant human Cu/Zn superoxide dismutase. *Int J Clin Pharmacol Ther.* 2012 May 22;Volume 50(June):413-417.
- Gouya G, Palkovits S, Kapiotis S, Madl C, Locker G, Stella A, Wolzt M, Heinz G. Comparative bioactivity of subcutaneous low molecular weight heparin in critically ill patients with normal renal function. *Brit J Clin Pharm.* 2012 2012 Nov;74(5):806-14.
- Wolzt M, Eriksson UG, Gouya G, Leuchten N, Kapiotis S, Elg M, Schützer KM, Zetterstrand S, Holmberg M, Wåhlander K. Effect on perfusion chamber thrombus size in patients with atrial fibrillation during anticoagulant treatment with oral direct thrombin inhibitors, AZD0837 or ximelagatran, or with vitamin K antagonists. *Thromb Res.* 2012 Apr;129(4):e83-91.
- Gouya G, Sturm G, Lamina C, Zitt E, Freistätter O, Struck J, Wolzt M, Knoll F, Lins F, Lhotta K, Neyer U, and Kronenberg F. The association of mid-regional pro-adrenomedullin and mid-regional pro-atrial natriuretic peptide with mortality in an incident dialysis cohort. *PLoS One.* 2011 Mar 7;6(3):e17803.
- Gouya G, Hammer A, Elhenicky M, Neuhold S, Wolzt M, Hülsmann M, Pacher R. Benefit of specialized clinics for the treatment of patients with heart failure. *Eur J Intern Med.* 2011 Aug;22(4):428-31.
- Heinisch BB, Francesconi M, Mittermayer F, Schaller G, Gouya G, Wolzt M, Pleiner J. Alpha-lipoic acid improves vascular endothelial function in patients with type 2 diabetes: a placebo-controlled randomized trial. *Eur J Clin Invest.* 2010 Feb;40(2):148-54.
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- Schaller G, Kretschmer S, Gouya G, Haider DG, Mittermayer F, Riedl M, Wagner O, Pacini G, Wolzt M, Ludvik B. Alcohol Acutely Increases Vascular Reactivity together with Insulin Sensitivity in Type 2 Diabetic Men. *Exp Clin Endocrinol Diabetes.* 2010 Jan;118(1):57-60.
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- IDMS-traceable creatinine based MDRD as well as Mayo Clinic quadratic equation estimates. *Clin Chim Acta*. 2007 Mar;378(1-2):71-7.
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  - Case reports, Editorials und Reviews:
    - Gouya G, Hülsmann M. Die kardiale Kachexie. Eine Folge der chronischen Herzinsuffizienz. *Wiener Klinisches Magazin*. Volume 12, Number 3 / Juni 2009.
    - Gouya G, Hartmann G, Faè P, Tauber M, Holzmüller H, Benzer W, Lang A, Schuster A, Drexel H, Offner FA. A case of fulminant post-transplant lymphoproliferative disorder and septicemia. *Clin Transplant*. 2006 Mar-Apr;20(2):261-4.
  - **Book-chapters:**
    - Gouya G, Wolzt M: Cardiovascular disease and ocular manifestations. In: Schmetterer L (ed), *Ocular Blood Flow*. Springer, Berlin 2012.
    - Gouya G. Current Topics in Clinical Pharmacology (Müller M. et al); Special situations, market fragmentation 2: sex – differences; Example: CHD. Springer Verlag 2010-revised 2016

- Gouya G, Wolzt M: Rationelle Abklärung des Hypertonikers und Risikostratifizierung. In: Auer J (ed), Hypertoniebehandlung in der Praxis. UNI-MED Verlag AG, ISBN 978-3-8374-1081-5, 2008.