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Professional Experience

Since 09/16	Assistant Professor of Empirical Health Economics <i>Faculty of Economics and Business Administration, University of Duisburg-Essen</i> <i>Associate Member of the Executive Board</i>	Essen (DE)
Since 09/16	CINCH Health Economics Research Center <i>Associate Member of the Executive Board</i>	Essen (DE)
Since 04/17	Affiliate <i>Leibniz Science Campus Ruhr, RWI – Leibniz Institute of Economic Research</i>	Essen (DE)
Since 09/16	Affiliate <i>Hamburg Center for Health Economics</i>	Hamburg (DE)
09/15-08/16	Staff Associate in the Finance and Economics Division <i>Columbia University, Columbia Business School</i>	New York City, NY (USA)
05/12-08/16	Researcher and Postdoc <i>Hamburg Center for Health Economics, Universität Hamburg</i>	Hamburg (DE)
07/08-04/12	Researcher <i>Institute of Health Economics and Health Care Management, Helmholtz Zentrum München</i>	Munich (DE)
02/08-06/08	Research student <i>Institute of Health Economics and Health Care Management, Helmholtz Zentrum München</i>	Munich (DE)

Education

09/15-08/16	Visiting Officer of Research <i>Columbia University, J. Chazen Institute</i>	New York City, NY (USA)
10/08-05/12	PhD student at the <i>Institute of Health Economics and Health Care Management</i> <i>Ludwig-Maximilians Universität München</i> Graduation in 2012 with distinction “magna cum laude” Supervisor: Prof. Dr. Reiner Leidl	Munich (DE)
05/09-05/11	Graduate Studies in Business Research <i>Ludwig-Maximilians-Universität, Munich School of Management</i> Degree: Master of Business Research, Grade: 1.15	Munich (DE)
10/03-06/08	Economics (Volkswirtschaftslehre) <i>Ludwig-Maximilians-Universität, Faculty of Economics</i> Degree: Dipl.-Volkswirtin (Master of Economics), Grade 2.14 (Top 25% of students)	Munich (DE)

Projects granted (selection)

06/20-05/24	The Adverse Effects of Imprecise (or Inappropriate) Medicine, funded by Information Technology & Innovation Foundation and Leibniz Science Campus Ruhr: Health-care challenges in regions with declining and ageing populations <i>Co-Investigator and project partner for UDE, (Co-Investigator: Columbia University)</i>
09/21-08/23	German Research Foundation: Causes and Consequences of Drug Shortages (pandemic response grant) <i>Principal Investigator for UDE, Work Package Leader (Co-Investigator: Hertie School, Project partners: University of Basel, Imperial College London)</i>
11/19-12/22	Deutsche Krebshilfe: Determinants of innovative capacity and standardization in specialized cancer care <i>Principal Investigator (project partners. Deutsche Krebsgesellschaft, University Hospital Essen)</i>
01/20-12/21	Drug Shortages and their Consequences on Quality and Cost of Treatment <i>Project partner (Coordinator: University of Basel, WWZ Forum)</i>
01/19-04/23	German Ministry of Education and Research: CINCH Health Economics Research Center, Junior Research Group Empirical Analysis of Competition in Health Care Markets <i>Junior research group lead</i>
09/17-12/18	Zentralinstitut für die Kassenärztliche Versorgung: The impact of regulation at the regional level using the example of biosimilars <i>Principal Investigator</i>
02/14-02/17	German Research Foundation: Early benefit assessment of innovative pharmaceuticals according to AMNOG in Germany: empirical analysis of the decision-making process <i>Principal Investigator</i>

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05/12-02/16 German Ministry of Education and Research: Hamburg Center for Health Economics, Junior Research Group Pharmacoeconomics
Junior research group lead

Teaching Activities

Lectures

Health Economics I – The Demand for Health and Health Care (9 ECTS, every 2nd semester)
Case Studies in Health Care Management (9 ECTS, every 2nd semester)
Decision theory (9 ECTS, offered at U Hamburg)
Technology and innovation in health care – MBA level (6 ECTS, offered at U Hamburg, starting 2023)

Seminars

Applied Econometrics in Health Care Management (6 ECTS, every 2nd semester)
Current Topics in Medicine Management (6 ECTS, every 2nd semester, joint with Jürgen Wasem)

PhD Level Education

Performing reproducible research in economics and management sciences

Board Memberships/Editorial Activities

Deutsche Gesellschaft für Gesundheitsökonomie (dggö), member of the extended board (2022-) | CINCH Working Paper Series (Managing Editor) | Essen Health Economics Seminar Series convenor (2019-21)

Memberships in Scientific Societies

Gesellschaft für Gesundheitsökonomie (dggö) | Verein für Socialpolitik (VfS), Gesundheitsökonomischer Ausschuss | Deutscher Hochschulverband (DHV) | European Health Economics Association (EUHEA) | International Health Economics Association (iHEA) | Verband der Hochschullehrer für Betriebswirtschaft (VHB)

Individual scientific reviewing activities

Peer-reviewed journals

Health Policy, Applied Health Economics and Health Policy, Journal of Health Economics, Health Economics, PharmacoEconomics, Applied Health Economics and Health Policy, European Journal of Health Economics, International Journal of Technology Assessment in Health Care, BMC Health Services Research, Applied Economics Quarterly, B.E. Journal of Economic Analysis and Policy, BMJ Open, ClinicoEconomics and Outcomes Research, Drug Discovery Today, Expert Reviews on Orphan Drugs, Health Research Policy and Systems, Pharmacotherapy, Pharmacy Practice, Diabetic Medicine, Social Science and Medicine, PLoS One, Perspektiven der Wirtschaftspolitik

Conferences

Academy of Management Annual Meeting, 2017-2022
Verband der Hochschullehrer für Betriebswirtschaft (VHB) Pfingsttagung, 2016, 2019
International Health Economics Association, World Congress, 2014, 2021
German Health Economics Association, Annual Meeting, 2022

National Research Agencies

Swiss National Science Foundation (SNSF), German Research Foundation (Deutsche Forschungsgemeinschaft)
French National Research Agency (l'Agence nationale de la recherche)

Awards and Fellowships

2021 Academy of Management, Annual Meeting 10% best papers Health Care Management Division.
2013 17th Research Award for Dissertation of the Society for Health Policy and Law, Munich, Germany (www.grpg.de)

Selected Publications

Blankart K, Naci H, Chandra A. Availability of New Medicines in the US and Germany From 2004 to 2018. *JAMA Network Open*. 2022 Aug 30;5(8):e2229231.
Blankart KE, Felder S. Do Medicine Shortages Reduce Access and Increase Pharmaceutical Expenditure? A Retrospective Analysis of Switzerland 2015-2020. *Value in Health*. 2022 Jul 1;25(7):1124–32.
Vadia R, Blankart K. Regional Innovation Systems of Medical Technology: REGION. 2021 Sep 27;8(2):57–81.
Blankart KE, Stargardt T. The impact of drug quality ratings from health technology assessments on the adoption of new drugs by physicians in Germany. *Health Economics*. 2020;29(S1):63–82.
Blankart KE, Lichtenberg FR. Are patients more adherent to newer drugs? *Health Care Manag Sci*. 8. August 2020;23:605–18.
Fischer KE. A systematic review of coverage decision-making on health technologies—Evidence from the real world. *Health Policy*. 2012;107 (2-3):218–30. (DOI: 10.1016/j.healthpol.2012.07.005)

Selected working papers

Blankart KE, Lichtenberg FR. The Effects of Off-label Drug Use on Disability and Medical Expenditure. National Bureau of Economic Research; 2022. Available from: <https://www.nber.org/papers/w30440>
Avdic D, Blankart K. A Hard Look at “Soft” Cost-control Measures in Healthcare Organizations: Evidence from Preferred Drug Policies in Germany. CINCH working paper series. 2021 Nov 10;2021(08). Available from: https://duepublico2.uni-due.de/receive/duepublico_mods_00074978
