

Dr. Thomas Wendt



Date of birth:	September 08, 1974
Position:	Head of Data Integration Center
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Education:	<ul style="list-style-type: none">— 2006 Doctor's degree: Dr. rer. med. for scientific work in Medical Informatics University of Leipzig— 1999 Diploma in Medical Informatics, University of Heidelberg— 1993 Abitur Gymnasium "Bertolt Brecht" Bad Freienwalde
Academic / Professional Career:	<ul style="list-style-type: none">— Since 2018 Head of Data Integration Center at the University of Leipzig Medical Center— 2015-2017 Member of Information Management at the University of Leipzig Medical Center— 2007-2014 CIO at the Hospital of Altscherbitz (Saxon Hospital for Psychiatry and Neurology Altscherbitz)— 1999-2007 Teaching activities and project management in Medical Informatics and Medical Documentation during membership of the Institute for Medical Informatics, Statistics and Epidemiology (IMISE) at the University of Leipzig— 2006 Doctor's degree: Dr. rer. med. for scientific work in Medical Informatics at the University of Leipzig
Scientific focus:	<ul style="list-style-type: none">— Integration of and within information systems
Selected publications of the last 5 years	<ul style="list-style-type: none">— Marx G, Bickenbach J, ... Wendt T, ...: Algorithmic surveillance of ICU patients with acute respiratory distress syndrome (ASIC): protocol for a multicentre stepped-wedge cluster randomised quality improvement strategy, BMJ Open. 2021; 11(4): e045589. DOI: 10.1136/bmjopen-2020-045589— Hagel S, Gantner J, ... Wendt T, ...: A hospital-wide electronic medical record-based computerized decision support system to improve outcomes of patients with staphylococcal bloodstream infection (HELP). Study protocol for a multicenter stepped-wedge cluster randomized trial. BMJ Open 2020;10(2):e033391. DOI:10.1136/bmjopen-2019-033391— Schreiweis B, Ammon D, Sedlmayr M, Albashiti F, Wendt T; Datenintegrationszentrum – Drehscheibe für Daten in der medizinischen Forschung und Versorgung: Datenintegration und ihre Voraussetzungen. In: gesundhyte.de: das Magazin für Digitale Gesundheit in Deutschland 11 (2020), Nr. 13, S. 84–87, ISSN: 2702-2544— Schreiweis B, Ammon D, ... Wendt T: Das Datenintegrationszentrum – Ausgangspunkt für die datengetriebene medizinische Forschung und Versorgung. Forum der Medizin-Dokumentation und Medizin-Informatik (mdi), 2019. 4(21): p. 106-110— Tahar K, Müller C, ... Wendt T: Integrating Heterogeneous Data Sources for Cross-institutional Data Sharing: Requirements Elicitation and Management in SMITH, medInfo 2019; 264:1785-1786. DOI: 10.3233/SHTI190647— Winter A, Stäubert S, ... Wendt T, ...: Smart Medical Information Technology for Healthcare (SMITH), Methods Inf Med. 2018;57(S 01):e92-e105. DOI: 10.3414/ME18-02-0004