

Literaturhinweise zum Artikel:

**Wenn der Chatbot Kinder therapiert:
Chancen und Risiken von KI in der Kinder- und Jugendlichenpsychotherapie**

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American Psychological Association (2025): *Artificial Intelligence and Adolescent Well-being. An APA Health Advisory*. <https://www.apa.org/topics/artificial-intelligence-machine-learning/health-advisory-ai-adolescent-well-being.pdf>

Darcy u. a. (2021): "Evidence of Human-Level Bonds Established With a Digital Conversational Agent: Cross-sectional, Retrospective Observational Study", in *JMIR Formative Research* 5 (5): e27868, DOI: 10.2196/27868

Du, Y. (2025). Confirmation Bias in Generative AI Chatbots: Mechanisms, Risks, Mitigation Strategies, and Future Research Directions, in: arXiv:2504.09343, DOI: 10.48550/arXiv.2504.09343.

Feng, Y. u. a. (2025): "Effectiveness of AI-Driven Conversational Agents in Improving Mental Health Among Young People: Systematic Review and Meta-Analysis", in: *Journal of Medical Internet Research* 27: e69639, DOI: 10.2196/69639

Internet Matters (2025): *Me, Myself and AI: Understanding and safeguarding children's use of AI chatbots*. <https://www.internetmatters.org/hub/research/me-myself-and-ai-chatbot-research/>

Lüttke, S. (2025, 3. Dezember): *KI in der Psychotherapie von Kindern und Jugendlichen: Potenziale, Grenzen und Risiken* [Vortrag]. Großer Ratschlag Psychotherapeutenkammer NRW, Düsseldorf, Deutschland

McBain u. a. (2025): "Use of Generative AI for Mental Health Advice Among US Adolescents and Young Adults", in *JAMA Network Open* 8 (11): e2542281, DOI: 10.1001/jamanetworkopen.2025.42281

Mitchel, Melanie (2019): *Artificial Intelligence. A Guide for Thinking Humans*. Penguin Random House

Pichowicz u.a. (2025): "Performance of mental health chatbot agents in detecting and managing suicidal ideation", in *Scientific Reports* 15 (1): 31652, DOI: 10.1038/s41598-025-17242-4

Weizenbaum, J. (1966): “ELIZA—a computer program for the study of natural language communication between man and machine”, in *Communications of the ACM* 9 (1), S.36-45, DOI: 10.1145/365153.365168

WHO (2025): Artificial intelligence is reshaping health systems: state of readiness across the WHO European Region.

<https://iris.who.int/server/api/core/bitstreams/d2913ae3-c8e0-4a46-b6ff-b4b121e936f4/content>