

## Daniela Doege

Unit of Cancer Survivorship Outcomes & Epidemiology and  
Epidemiological Cancer Registry Baden-Württemberg

Website: <https://www.dkfz.de/en/cancer-survivorship/index.php>



### Key Words

Cancer survivorship, health-related quality of life, late and long-term effects, resilience, health psychology, psychological well-being, depression, anxiety, benefit finding, post-traumatic growth

### Education/ Degrees

|                                                                |           |
|----------------------------------------------------------------|-----------|
| Diploma in Psychology, University of Heidelberg, Germany       | 2002-2009 |
| Training in person-centered approach, IPP Heidelberg, Germany  | 2006-2013 |
| Training for psychotherapy license, IFKV Bad Dürkheim, Germany | 2009-2017 |
| Dissertation (Dr. phil.), University of Heidelberg, Germany    | 2014-2017 |

### Major previous and current appointments

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Research assistant, Institute for Psychosomatic Cooperation Research and Family Therapy (today: Institute for Psychosocial Prevention), University Hospital Heidelberg | 2009-2015  |
| Freelance work as lecturer and psychotherapist, Ludwigsburg, Mannheim, Heidelberg                                                                                      | 2009-2023  |
| Senior researcher, Unit of Cancer Survivorship & Epidemiological Cancer Registry of Baden-Württemberg, German Cancer Research Center, Heidelberg                       | since 2016 |

### Selected peer-reviewed key publications

1. **Doege D**, Frick J, Eckford RD, ..., Arndt V (2024) Anxiety and depression in cancer patients and survivors in the context of restrictions in contact and oncological care during the COVID-19 pandemic. **Int J Cancer**. <https://doi.org/10.1002/ijc.35204>
2. Yang K, **Doege D**, Thong MSY, ..., Arndt V (2024) Diabetes mellitus in long-term survivors with colorectal, breast, or prostate cancer: Prevalence and prognosis. A population-based study. **Cancer**. <https://doi.org/10.1002/cncr.35133>
3. **Doege D**, Thong MSY, Weißer L, ..., Arndt V (2021) Health-Related Quality of Life in Very Long-Term Cancer Survivors 14–24 Years Post-Diagnosis Compared to Population Controls: A Population-Based Study. **Cancers**. <https://doi.org/10.3390/cancers13112754>