

# Krebs – Die globale Last

## Literatur

- [1] World Cancer Day 2020. <https://www.worldcancerday.org/> (Stand: 02.02.2020)
- [2] Veronesi U, Zurrada S (1996). *Breast cancer surgery: a century after Halsted*. J Cancer Res Clin Oncol, 122 (2).
- [3] Global Burden of Disease Cancer Collaboration (2015). *The Global Burden of Cancer 2013*. JAMA Oncol, 1 (4). doi: 10.1001/jamaoncol.2015.0735.
- [4] International Agency for Research on Cancer. *All Cancers*. <http://gco.iarc.fr/today/fact-sheets-cancers> (Stand: 02.02.2020)
- [5] Our World in Data. <https://ourworldindata.org/cancer> (Stand: 02.02.2020)
- [6] Da Costa Vieira RA, Biller G, Uemura G, Ruiz CA & Curado MP (2017). *Breast cancer screening in developing countries*. Clinics (Sao Paulo), 72 (4). doi: 10.6061/clinics/2017(04)09.
- [7] Li Z, Aninditha T, Griene, Francis J, Renato P, Serrie A, Umareddy I, Boisseau S & Hadjiat Y (2018). *Burden of cancer pain in developing countries: a narrative literature review*. Clinicoecon Outcomes Res, 10. doi: 10.2147/CEOR.S181192.
- [8] Shams AZ & Haug U (2017). *Strategies for prevention of gastrointestinal cancers in developing countries: a systematic review*. J Glob Health, 7 (2). doi: 10.7189/jogh.07.020405.
- [9] Population Pyramids of the World from 1950 to 2100. <https://www.populationpyramid.net/europe/2016/> (Stand: 02.2.2020)
- [10] Wild CP, Espina C, Bauld L, Bonanni B, Brenner H, Brown K, Dillner J, Forman D, Kampman E, Nilbert M, Steindorf K, Storm H, Vineis P, Baumann M & Schüz J (2019). *Cancer Prevention Europe*. Mol Oncol, 13 (3). doi: 10.1002/1878-0261.12455.
- [11] Hamet P & Tremblay J (2017). *Artificial intelligence in medicine*. Metabolism, 69. doi: 10.1016/j.metabol.2017.01.011.
- [12] Jiang F, Jiang Y, Zhi H, Dong Y, Li H, Ma S, Wang Y, Dong Q, Shen H & Wang Y (2017). *Artificial intelligence in healthcare: past, present and future*. Stroke Vasc Neurol, 2 (4). doi: 10.1136/svn-2017-000101.
- [13] Curioni-Fontecedro A (2017). *A new era of oncology through artificial intelligence*. ESMO Open, 2 (2). doi: 10.1136/esmoopen-2017-000198.
- [14] Guo J & Li B (2018). *The Application of Medical Artificial Intelligence Technology in Rural Areas of Developing Countries*. Health Equity, 2 (1). doi: 10.1089/heq.2018.0037.
- [15] Zomnir MG, Lipkin L, Pacula M, Meneses ED, MacLeay A, Duraisamy S, Nadhamuni N, Al Turki SH, Zheng Z, Rivera M, Nardi V, Dias-Santagata D, Iafrate AJ, Le LP & Lennerz JK (2018). *Artificial Intelligence Approach for Variant Reporting*. JCO Clin Cancer Inform, 2. doi: 10.1200/CCI.16.00079.