

## REFERENCIAS

- AECC (2022). *Impacto del cáncer en España: una aproximación a la inequidad y a los determinantes sociales*. Observatorio contra el Cáncer, Asociación Española contra el Cáncer. Recuperado de:  
[https://observatorio.contraelcancer.es/sites/default/files/informes/Impacto%20del%20cancer%202022\\_rev\\_0.pdf](https://observatorio.contraelcancer.es/sites/default/files/informes/Impacto%20del%20cancer%202022_rev_0.pdf)
- AECC (2024). *Toxicidad financiera del cáncer. Síntesis de Resultados*. Observatorio contra el Cáncer, Asociación Española contra el Cáncer. Recuperado de:  
[https://observatorio.contraelcancer.es/sites/default/files/informes/Informe%20de%20resultados%20-%20Toxicidad%20financiera%202019.pdf?\\_gl=1\\*1nrnu4h\\*\\_ga\\*MTQyMDU3NTI5NS4xNzExNTYyMzEy\\*\\_ga\\_K6G3270VC8\\*MTcxMTU2NTMwNi4yLjEuMTcxMTU2NTQxNy42MC4wLjA.&\\_ga=2.77334805.1287157002.1711562312-1027126496.1711562312](https://observatorio.contraelcancer.es/sites/default/files/informes/Informe%20de%20resultados%20-%20Toxicidad%20financiera%202019.pdf?_gl=1*1nrnu4h*_ga*MTQyMDU3NTI5NS4xNzExNTYyMzEy*_ga_K6G3270VC8*MTcxMTU2NTMwNi4yLjEuMTcxMTU2NTQxNy42MC4wLjA.&_ga=2.77334805.1287157002.1711562312-1027126496.1711562312)
- Andreu, Y., Picazo, C., Murgui, S., Soto-Rubio, A., García-Conde, A., y Romero, R. (2023). Exploring the independent association of employment status to cancer survivors' health-related quality of life. *Health and Quality of Life Outcomes*, 21(1), 44.
- Bevan, S., y Wilson, B. (2022). *Cancer & Employment Survey*. Summary of Key Findings. IES Report. Recuperado de:  
<https://workingwithcancer.co.uk/content/files/Cancer-Employment-Survey-Results-Summary-1.pdf>
- Bijker R., Duijts, S.F.A., Smith, S.N., de Wildt-Liesveld, R., Anema, J.R., Regeer, B.J. (2018). Functional Impairments and Work-Related Outcomes in Breast Cancer Survivors: A Systematic Review. *Journal of Occupational Rehabilitation*, 28(3): 429-5. DOI: 10.1007/s10926-017-9736-8
- Blinder, V.S., Gany, F.M. (2020). Impact of Cancer on Employment. *Journal of Clinical Oncology*, 38(4):302-309. doi: 10.1200/JCO.19.01856.
- Cancer Council (2023). *Cancer, Work and You A guide for people with cancer, their families and Friends*. Cancer Council Australia. Recuperado de:  
<https://www.cancercouncil.com.au/wp-content/uploads/2023/06/Cancer-Work-and-You-2023.pdf>
- de Boer, A.G, Taskila, T.K., Tamminga, S.J., Feuerstein, M., Frings-Dresen, H., Verbeek, J.H. (2015). Interventions to enhance return-to-work for cancer patients. *Cochrane Database of Systematic Reviews*, 9. DOI: 10.1002/14651858.CD007569.pub3
- Fielding, R., Mehnert-Theuerkauf, A., Kwong, A., Suen, D., Wong, L., Fung, S.W.W., Chun, O.K., Fong, D.Y.T., Chan, S., Molasiotis, A., So, W.K.W., Lam, W.W.T. (2024). Return to work, work productivity loss and activity impairment in Chinese breast cancer survivors 12-month post-surgery: a longitudinal study. *Front Public Health*, 23 (12).
- Haywood, D., Dauer, E., Baughman, F. D., Lawrence, B. J., Rossell, S. L., Hart, N. H., & O'Connor, M. (2023). "Is My Brain Ever Going to Work Fully Again?": Challenges

and Needs of Cancer Survivors with Persistent Cancer-Related Cognitive Impairment. *Cancers*, 15(22), 5331.

- INSST (2023a). *Estrategia Española de Seguridad y Salud en el Trabajo, 2023-2027*. Instituto Nacional de Seguridad y Salud en el Trabajo (INSST), O.A., M.P. Disponible en: <https://www.infocop.es/wp-content/uploads/2024/03/Estrategia-Espanola-de-Seguridad-y-Salud-en-el-Trabajo-2023-2027.pdf>
- INSST (2023b). *Retorno al trabajo tras diagnóstico de cáncer de mama. Factores facilitadores y barreras*. Instituto Nacional de Seguridad y Salud en el Trabajo (INSST), O.A., M.P. Disponible en: <https://www.insst.es/documentacion/material-tecnico/documentos-tecnicos/retorno-trabajo-tras-diagnostico-cancer-mama-factores-facilitadores-y-barreras-2023>
- Le, G.H., Hermansen Å, Dahl E. (2023). Return to work after cancer-the impact of working conditions: A Norwegian Register-based Study. *Journal of Cancer Survivorship*, 20. doi: 10.1007/s11764-023-01503-0. Epub ahead of print. PMID: 38114712.
- Lee, M.K., Kang, H.S., Lee, K.S., Lee, E.S. (2017). Three-Year Prospective Cohort Study of Factors Associated with Return to Work After Breast Cancer Diagnosis. *Journal Occupational Rehabilitation*, 27(4): 547-58. DOI:10.1007/ s10926-016-9685-7.
- Matsunaga, M., He, Y., Khine, M.T., Shi, X., Okegawa, R., Li, Y., Yatsuya, H., Ota, A. (2024). Prevalence, severity, and risk factors of cancer-related fatigue among working cancer survivors: a systematic review and meta-analysis. *Journal of Cancer Survivorship*, 28. doi: 10.1007/s11764-024-01557-8. Epub ahead of print. PMID: 38418754.
- Olsson, M., Nilsson, M., Fugl-Meyer, K., Petersson, L-M., Wennman-Larsen, A., Kjeldgard, L., y col. (2017). Life satisfaction of women of working age shortly after breast cancer surgery. *Quality of Life Research*, 26(3):673-84. DOI:10.1007/s11136-016-1479-z
- Pousette A., y Hofmarcher T. (2024). *Tackling inequalities in cancer care in the European Union*. IHE REPORT 2024:1. IHE: Lund, Sweden. Disponible en: <https://www.efpia.eu/media/cnygyfwo/tackling-inequalities-in-cancer-care-in-the-european-union.pdf>
- Rondinone, B.M., Fontana, L., Buresti, G., Fedele, M., Fortuna, G., Iavicoli, S., Lecce, M.G., Persechino, B. (2023). The challenges of managing patients with cancer in the workplace: Needs, opportunities and perspectives of occupational physicians. *PLoS One*, 18(7):e0288739. doi: 10.1371/journal.pone.0288739. PMID: 37498964; PMCID: PMC10374089.
- SEOM (2024). *Las cifras del cáncer en España*. Sociedad Española de Oncología Médica. Recuperado de: [https://www.seom.org/images/LAS\\_CIFRAS\\_2024.pdf](https://www.seom.org/images/LAS_CIFRAS_2024.pdf)
- So, S.C.Y., Liao, Q., y col. (2022). Return to Work and Work Productivity During the First Year After Cancer Treatment. *Frontiers in Psychology*, 13. DOI: 10.3389/fpsyg.2022.866346. PMID: 35496253; PMCID: PMC9039203.
- Tikka, C., Verbeek, J., Tamminga, S., Leensen, M., Boer, A. (2017). *Rehabilitation and return to work after cancer*. Literature review. European Risk Observatory.

Luxemburg: European Agency for Safety and Health at Work.

<https://osha.europa.eu/es/publications/rehabilitation-and-return-work-after-cancer-literature-review>

van Ommen, F., Coenen, P., Malekzadeh, A., de Boer, A.G.E.M., Greidanus, M.A., Duijts, S.F.A. (2023). Interventions for work participation of unemployed or work-disabled cancer survivors: a systematic review. *Acta Oncologica*, 62(7):753-764. doi: 10.1080/0284186X.2023.2187261. Epub 2023 Apr 3. PMID: 37010899.

Wang, L., Hong, B.Y., Kennedy, S.A., Chang, Y., Hong, C.J., Craigie, S., y col. (2018). Predictors of Unemployment After Breast Cancer Surgery: A Systematic Review and Meta-Analysis of Observational Studies. *Journal of Clinical Oncology*, 36(18):1868-79. DOI:10.1200/JCO.2017.77.3663.

Wengström, Y., y Torp, S. (2023). *Back to activity. A call for action to support cancer survivors in work and employment*. Technical report. Karolinska Comprehensive Cancer Center. Disponible en: [https://www.infocop.es/wp-content/uploads/2024/03/InstitutNationalduCancer2023\\_Whitepaper\\_CancerandBacktoactivity\\_researchperspectives.pdf](https://www.infocop.es/wp-content/uploads/2024/03/InstitutNationalduCancer2023_Whitepaper_CancerandBacktoactivity_researchperspectives.pdf)