

References

- Bannai, A., & Tamakoshi, A. (2013). The association between long working hours and health: A systematic review of epidemiological evidence. *Scandinavian Journal of Work, Environment & Health*, 40(1), 5-18. doi:10.5271/sjweh.3388
- Cancer Registry and Statistics. Cancer Information Service, National Cancer Center, Japan. (2018). *Cancer mortality 1958-2017* [Available in Japanese]. Retrieved from [https://ganjoho.jp/data/reg_stat/statistics/dl/cancer_mortality\(1958-2017\).xls](https://ganjoho.jp/data/reg_stat/statistics/dl/cancer_mortality(1958-2017).xls)
- Fitzmaurice, C. (2018). Global, regional, and national cancer incidence, mortality, years of life lost, years lived with disability, and disability-adjusted life-years for 29 cancer groups, 2006 to 2016: A systematic analysis for the Global Burden of Disease study. *Journal of Clinical Oncology*, 36(15_suppl), 1568-1568. doi:10.1200/jco.2018.36.15_suppl.1568
- Fujiwara, M., Inagaki, M., Nakaya, N., Fujimori, M., Higuchi, Y., Kakeda, K., & Yamada, N. (2017). Association between serious psychological distress and nonparticipation in cancer screening and the modifying effect of socioeconomic

FACTORS AFFECTING CANCER SCREENING PARTICIPATION

status: Analysis of anonymized data from a national cross-sectional survey in Japan. *Cancer*, 124(3), 555-562. doi:10.1002/cncr.31086

Fukuda, Y., Nakamura, K., & Takano, T. (2005). Reduced likelihood of cancer screening among women in urban areas and with low socio-economic status: A multilevel analysis in Japan. *Public Health*, 119(10), 875-884.
doi:10.1016/j.puhe.2005.03.013

Fukuda, Y., Nakamura, K., Takano, T., Nakao, H., & Imai, H. (2007). Socioeconomic status and cancer screening in Japanese males: Large inequality in middle-aged and urban residents. *Environmental Health and Preventive Medicine*, 12(2), 90-96.
doi:10.1007/bf02898155

Fukui, T., Rhaman, M., Takahashi, O., Saito, M., Shimbo, T., Endo, H., & Hinohara, S. (2005). The ecology of medical care in Japan. *Japan Medical Association Journal*, 48(4), 163-167.

Fukui, T., Rahman, M., Ohde, S., Hoshino, E., Kimura, T., Urayama, K. Y., . . .

FACTORS AFFECTING CANCER SCREENING PARTICIPATION

Takahashi, O. (2017). Reassessing the ecology of medical care in Japan. *Journal of Community Health, 42*(5), 935-941. doi:10.1007/s10900-017-0337-4

Hama, H., Tabuchi, T., Ito, Y., Fukushima, W., Matsunaga, I., Miyashiro, I., &

Nakayama, T. (2016). Smoking behavior and participation in screening for lung, gastric, and colorectal cancers [Available only in Japanese]. *Nihon Koshu Eisei Zasshi. 2016;63*(3):126-34. doi:10.11236/jph.63.3_126.

Hamashima, C., Hattori, M., Honjo, S., Kasahara, Y., Katayama, T., Nakai, . . . Suto, A.

(2016). The Japanese guidelines for breast cancer screening. *Japanese Journal of Clinical Oncology, 46*(5), 482-492. doi:10.1093/jjco/hyw008

Hamashima, C. (2018). Update version of the Japanese Guidelines for gastric cancer

screening. *Japanese Journal of Clinical Oncology. 48*(7), 673-683.

doi:10.1093/jjco/hyy077

Huang, F. Y., Chung, H., Kroenke, K., Delucchi, K. L., & Spitzer, R. L. (2006). Using

the Patient Health Questionnaire-9 to measure depression among racially and

FACTORS AFFECTING CANCER SCREENING PARTICIPATION

ethnically diverse primary care patients. *Journal General Internal Medicine*, 21(6), 547-552.

Ishikawa, H., Nomura, K., Sato, M. & Yano, E. (2008). Developing a measure of communicative and critical health literacy: A pilot study of Japanese office workers. *Health Promotion International*, 23(3), 269-274.
doi:10.1093/heapro/dan017

Ishikawa, H., Takeuchi, T. & Yano, E. (2008). Measuring functional, communicative, and critical health literacy among diabetic patients. *Diabetes Care*, 31(5).
doi:10.2337/dc07-1932

Kaneko, N. (2018). Factors associated with cervical cancer screening among young unmarried Japanese women: Results from an internet-based survey. *BMC Women's Health*, 18(1). doi:10.1186/s12905-018-0623-z

Kawata S, Hatashita H. (2015). Correlation of health literacy and life events to cervical cancer screening behaviors of Japanese female workers in their 20s. *Japanese*

FACTORS AFFECTING CANCER SCREENING PARTICIPATION

Journal of Public Health Nursing. 4(1),41-47 doi:10.15078/jjphn.4.1_41

Kim, S. J., Han, K., & Park, E. (2016). Impact of job status on accessibility of cancer screening. *Cancer Research and Treatment*, 48(2), 825-833.

doi:10.4143/crt.2015.040

Maruthur, N. M., Bolen, S. D., Brancati, F. L., & Clark, J. M. (2009). The Association of Obesity and Cervical Cancer Screening: A systematic review and meta-analysis.

Obesity, 17(2), 375-381. doi:10.1038/oby.2008.480

Ministry of Health, Labour and Welfare. (2016). *Summary report of comprehensive survey of living conditions 2016*. Retrieved from

https://www.mhlw.go.jp/english/database/db-hss/dl/report_gaikyo_2016.pdf

Ministry of Health, Labour and Welfare. (2017). Survey on *economic conditions in health care 2015 (survey on insurers)*. Retrieved from

<https://www.e-stat.go.jp/stat-search/file-download?statInfId=000031641050&file>

Kind=0

FACTORS AFFECTING CANCER SCREENING PARTICIPATION

Ministry of Health, Labour and Welfare. (2018). *Vital statistics in Japan: Trends up to 2016*. Retrieved from <https://www.mhlw.go.jp/english/database/db-hw/dl/81-1a2en.pdf>

Ministry of Health, Labour and Welfare. (2018). *Types of cancer screening* [Available in Japanese]. Retrieved from <https://www.mhlw.go.jp/stf/seisakunitsuite/bunya/0000059490.html>

Nutbeam, D. (1998). Health promotion glossary. *Health Promotion International*, 13, 349–364. Retrieved from <https://www.who.int/healthpromotion/about/HPR%20Glossary%201998.pdf>

Nutbeam, D. (2000). Health literacy as a public health goal: A challenge for contemporary health education and communication strategies into the 21st century. *Health Promotion International*, 15, 259–267.

OECD. (2017). *Health at a glance 2017*. Retrieved from

FACTORS AFFECTING CANCER SCREENING PARTICIPATION

doi:https://dx.doi.org/10.1787/health_glance-2017-en.

OECD. (2017). *OECD obesity update 2017*. Retrieved from

<https://www.oecd.org/els/health-systems/Obesity-Update-2017.pdf>

Oldach, B. R., & Katz, M. L. (2014). Health literacy and cancer screening: A systematic review. *Patient Education and Counseling*, *94*(2), 149-157.

doi:10.1016/j.pec.2013.10.001

Pyenson, B. S., Sander, M. S., Jiang, Y., Kahn, H., & Mulshine, J. L. (2012). An actuarial analysis shows that offering lung cancer screening as an insurance benefit would save lives at relatively low cost. *Health Affairs*, *31*(4), 770-779.

doi:10.1377/hlthaff.2011.0814

Schütte, S., Dietrich, D., Montet, X., & Flahault, A. (2018). Participation in lung cancer screening programs: Are there gender and social differences? A systematic review.

Public Health Reviews, *39*(1). doi:10.1186/s40985-018-0100-0

FACTORS AFFECTING CANCER SCREENING PARTICIPATION

Wools, A., Dapper, E., & Leeuw, J. D. (2015). Colorectal cancer screening participation:

A systematic review. *The European Journal of Public Health*, 26(1), 158-168.

doi:10.1093/eurpub/ckv148

World Health Organization. (2018). *Cancer, key facts*. Retrieved from

<http://www.who.int/news-room/fact-sheets/detail/cancer>

World Health Organization. (2019). *Body mass index – BMI*. Retrieved from

<http://www.euro.who.int/en/health-topics/disease-prevention/nutrition/a-healthy-lifestyle/body-mass-index-bmi>

Yokoe, T., Takei, H., Horiguchi, J., Koibuchi, Y., Maemura, M., Ohwada, S., . . .

Morishita, Y. (1997). Family history in participants of breast cancer screening.

Oncology Reports. doi:10.3892/or.4.5.973

Yoshida, M., Kondo, K., & Tada, T. (2010). The relation between the cancer screening

rate and the cancer mortality rate in Japan. *The Journal of Medical Investigation*,

57(3,4), 251-259. doi:10.2152/jmi.57.251