

References

Arora B, Banavali SD. Pediatric oncology in India: Past, present and future. Indian J Med Paediatr Oncol. 2009 Oct;30(4):121-3.

Arora B, Kanwar V. Childhood cancers in India: burden, barriers, and breakthroughs. Indian J Cancer. 2009 Oct-Dec;46(4):257-9

Arora RS, Eden TO, Kapoor G. Epidemiology of childhood cancer in India. Indian J Cancer. 2009 Oct-Dec;46(4):264-73. doi: 10.4103/0019-509X.55546.

Arora, R. S., & Bakhshi, S. (2016). Indian Pediatric Oncology Group (InPOG) – Collaborative research in India comes of age. PHOJ Pediatric Hematology Oncology Journal, 1(1), 13–17.

Bhopal SS, Mann KD, Pearce MS. Registration of cancer in girls remains lower than expected in countries with low/middle incomes and low female education rates. Br J Cancer. 2012 Jun 26;107(1):183-8.

Brownson RC, Fielding JE, Green LW. Building capacity for evidence-based public health: reconciling the pulls of practice and the push of research. Annual review of public health. 2018 Apr 1;39:27.

Ganguly S, Kinsey S, Bakhshi S. Childhood cancer in India. Cancer Epidemiol. 2021 Apr;71(Pt B):101679. doi: 10.1016/j.canep.2020.101679. Epub 2020 Feb 6. PMID: 32033883.

ICMR-NCDIR. Clinicopathological Profile of Cancers in India: A Report of the Hospital Based Cancer Registries, 2021.

Maiti R, Bhatia V, Padhy BM, Hota D. Essential Medicines: An Indian Perspective. Indian J Community Med. 2015 Oct-Dec;40(4):223-32

Manikandan S, Gitanjali B. National list of essential medicines of India: the way forward. J Postgrad Med. 2012 Jan-Mar;58(1):68-72.

MedicalFacilityRegistration.Availablefrom:https://vmc.gov.in/vmcdocs/OMRF/3.%20Definitions.pdf

Mehta PS, Wiernikowski JT, Petrilli JA, Barr RD; Working Group on Essential Medicines of the Pediatric Oncology in Developing Countries committee of SIOP. Essential medicines for pediatric oncology in developing countries. Pediatr Blood Cancer. 2013 May;60(5):889-91





NationalCancerInstitute.Chemotherapy.Availablefrom:https://www.cancer.gov/publications/dictionaries/cancer-terms/def/chemotherapy

National cancer Institute. Medical oncologist. Available from: https://www.cancer.gov/publications/dictionaries/cancer-terms/def/chemotherapy

National Health mission. Nutrition Rehabilitation Centre. Available from: https://nhm.assam.gov.in/frontimpotentdata/nutrition-rehabilitation-centre-nrc

National List of Essential Medicines.2015Available : https://www.nhp.gov.in/NHPfiles/NLEM%2C%202015.pdf

Ngaihte P, Zomawia E, Kaushik I. Cancer in the NorthEast India: Where we are and what needs to be done? Indian J Public Health. 2019 Jul-Sep;63(3):251-253. doi: 10.4103/ijph.IJPH_323_18.

NHP. Glossary. Available from: https://www.nhp.gov.in/glossary_mtl

Pan American Health Organization. Early Diagnosis of Childhood Cancer. Washington, DC: PAHO, 2014.

Report of National Cancer Registry Programme (ICMR-NCDIR), Bengaluru, India 2020 <u>https://www.ncdirindia.org/All_Reports/Report_2020/default.aspx</u>

Shanta V. First Pediatric Oncology Unit in India at the Cancer Institute (WIA), Chennai. Indian J Med Paediatr Oncol. 2010 Jul;31(3):101-2.

Specchia, M.L., Frisicale, E.M., Carini, E. et al. The impact of tumor board on cancer care: evidence from an umbrella review. BMC Health Serv Res 20, 73 (2020). <u>https://doi.org/10.1186/s12913-020-4930-3</u>

Steliarova-Foucher E, Colombet M, Ries LAG, Moreno F, Dolya A, Bray F, Hesseling P, Shin HY, Stiller CA; IICC-3 contributors. International incidence of childhood cancer, 2001-10: a population-based registry study. Lancet Oncol. 2017 Jun;18(6):719-731.

WHO list of priority medical devices for cancer management. World Health Organization, 2017.

World Health Organization Health Systems Strengthening Glossary. Available from: https://cdn.who.int/media/docs/default-source/documents/health-systems-strengtheningglossary.pdf?sfvrsn=b871d95f_4





 World Health Organization. Child health and development, Information, education and communication.

 Available
 from: http://www.emro.who.int/child-health/community-information/All-Pages.html

World Health Organization. Drug and Therapeutics Committee Training Course—Participants' Guide. Available from: <u>https://www.who.int/medicines/technical_briefing/tbs/10-PG_Standard-Treatment-Guidelines_final-08.pdf</u>

World Health Organization. Palliative care. Available from: <u>https://www.who.int/news_room/fact-sheets/detail/palliative-care</u>

World Health Organization. Regional guidelines for continuing medical education (CME. WHO Regional Office for South-East Asia; 2010.

World Health Organization. Service Availability and Readiness Assessment (SARA)An annual
monitoring system for service Delivery-Reference Manual,
2015.Delivery-Reference Manual,
2015.2015.https://usermanual.wiki/Document/SARAReferenceManual.138510287/view

World Health Organization. Telemedicine- opportunities and developments in member states. Available from: <u>https://www.who.int/goe/publications/goe_telemedicine_2010.pdf</u>

World Health Organization. WHO model list of essential medicines for children. Geneva: World Health Organization, 2021.Available from: <u>https://apps.who.int/iris/bitstream/handle/10665/345533/WHO-MHP-HPS-EML-2021.02-eng.pdf</u>

Yadav H, Shah D, Sayed S, Horton S, Schroeder LF. Availability of essential diagnostics in ten lowincome and middle-income countries: results from national health facility surveys. Lancet Glob Health. 2021 Oct 5:S2214-109X(21)00442-3



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