



भारतीय प्रौद्योगिकी संस्थान दिल्ली
Indian Institute of Technology Delhi
केंद्रीय पुस्तकालय/ Central Library



WORLD CANCER DAY (4th FEBRUARY)

Exhibition of Books on Cancer Research



Theme

2025-2027

UNITED

BY

UNIQUE



Pathfinder

Available Books at
Central Library
on Cancer Research



Contact Us

Ph: 2659 6622/6096
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Venue

Central Library (First Floor)
IIT Delhi



Date

February 04 - 06, 2026
(10:00 am - 5:00 pm)



World Cancer Day

04 FEBRUARY

World Cancer Day is an international day observed every **4 February** to raise awareness about cancer, encourage its prevention, and mobilise action to address the global cancer epidemic.

The day is led by the **Union for International Cancer Control** (UICC) and was established in the year 2000.

By catalysing personal, collective and government action, working together to reimagine a world where millions of cancer deaths are prevented, and access to life-saving cancer treatment and care is equitable for all.

Each year, hundreds of activities and events take place around the world, gathering communities, organisations and individuals in schools, businesses, hospitals, marketplaces, parks, community halls, places of worship - in the streets and online - acting as a powerful reminder that we all have a role to play in reducing the global impact of cancer.

UICC runs World Cancer Day campaigns in three-year cycles to allow for a deeper exploration of a particular theme and achieve greater impact.

The World Cancer Day theme 2025-2027, “**United by Unique**”, places people at the centre of care and explores new ways of making a difference.

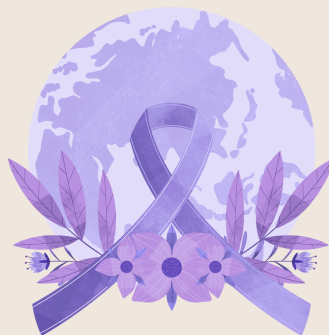
Reference: <https://www.worldcancerday.org>

Read more about World Cancer Day:

<https://www.nccn.org/home/world-cancer-day>

<https://www.who.int/southeastasia/news/detail/04-02-2025-world-cancer-day>

<https://www.macmillan.org.uk/cancer-awareness/world-cancer-day>





List of Books on Cancer (Research)

(Available in the Central Library)

How to Recommend Book(s)?

You may recommend the books by filling out recommendation forms available on the website (<https://library.iitd.ac.in/bookrecommendation>) or through online recommendation system (<https://library.iitd.ac.in/ojrs>) using your Kerberos ID and password.

COMPILED BY

Collection Development Division, Central Library
Indian Institute of Technology Delhi
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Books in Central Library

1	Barh, Debmalya ...(et al.) (eds.) (2017). <i>Cancer biomarkers: minimal and noninvasive early diagnosis and prognosis</i> . Boca Raton: CRC Press. 616-006.6 CAN 176352; 176812 CL
2	Chitkara, Deepak, Mittal, Anupama & Mahato, Ram I. (eds.) (2018). <i>Molecular medicines for cancer: concepts and applications of nanotechnology</i> . Boca Raton: CRC Press. 616-006.6 -MOL 173738 CL
3	Cowdry, E.V. & Seno S. (eds.) (1969). <i>Nucleic acid metabolism, cell differentiation, and cancer growth</i> . Oxford: Pergamon. 577.156:576.3 COW-N 41442 CD
4	Excerpta Medica (1983). <i>Recent advances in cancer control: proceedings held at Sendai, Japan 27-30 September 1983</i> . Amsterdam: Excerpta Medica. 616-006.6:362.193(063) 103291 CD
5	Fenn, Alan J. (2009). <i>Adaptive phased array thermotherapy for cancer/ by Alan J. Fenn</i> . Boston: Artech House. 615.832:616-006.6 FEN-A 158494 CL
6	Frank, Richard C. (2009). <i>Fighting cancer with knowledge and hope: guide for patients, families, and health care providers/ by Richard C. Frank</i> . Delhi: Byword Books. 616-006.6 FRA-F 157311; 157385 CL; BEB
7	Fu, Junjiang & Imani, Saber (2019). <i>Epigenetics in cancer</i> . Beijing: Science Press. 616-006:575 FU-E 180383 CL

8	Garg, Rajeev (1998). <i>Radio isotope</i> (रेडियो आइसोटोप). Delhi: Sahitya Sehkar. H 539.183 GAR-R 145104 CL
9	Garg, Rajeev (2000). <i>Rog nidan yantra aur paddhatiyan</i> (रोग निदान यंत्र और पद्धतियाँ). Delhi: Sahitya Sehkar. H 615.477 GAR-R 145106 CL
10	Grand, Roger J. A. & Reynolds, John J. (eds.) (2019). <i>DNA repair and replication: mechanisms and clinical significance</i> . New York: Routledge. 577.213.7 -DNA 175611 CL
11	Gupta, Sushma & Sood, O.P. (eds.) (1999). <i>Recent developments in the management of cancer of uterine cervix</i> . New Delhi: Ranbaxy Science Foundation. 618.14-006(063) ANN-R G22168 CL
12	Hollen, Cecilia Coale Van (2023). <i>Cancer and the kali yuga: gender, inequality, and health in south India</i> . Hyderabad: Orient Blackswan. 305+616(548) HOL-C 181375, 181376 CL, HSS
13	Inamuddin & Altalhi, Tariq (Eds.) (2023). <i>Biosensors nanotechnology, 2nd ed.</i> Hoboken: Wiley. 53.082.9:620.3 -BIO 179652 CL
14	Jain, Buddhi & Pandey, Shweta (eds.) (2022). <i>Understanding cancer: from basics to therapeutics</i> . London: Elsevier. 616-006.6-72 -UND 177039-177040 CL; SBS

15	Pasqualini, Jorge R. (ed.) (2019). <i>Breast cancer prognosis, treatment, and prevention</i> , 2ed. Boca Raton: CRC Press. 618.19-006 -BRE 176811; 176351 CL; SBS
16	Kia, Seyed Mostafa... (et al.) (2020). <i>Machine learning in clinical neuroimaging and radiogenomics in neuro-oncology: third international workshop, MLCN 2020, and second international workshop, RNO-AI 2020, Held in conjunction with MICCAI 2020, Lima, Peru, October 4–8, 2020, proceedings</i> . Switzerland: Springer. CD 616.8:004.8 THI-M 179733 CD
17	Kintzios, Spyridon E & Barberaki, Maria G. (eds.) (2021). <i>Breast cancer: prognosis, treatment, and prevention</i> , 2nd ed. Boca Raton: CRC Press. 616-006.6:633.8 -PLA 176355-176356 SBS; CL
18	Laurent, Sophie & Mahmoudi, Morteza (eds.) (2018). <i>Iron oxide nanoparticles for biomedical applications</i> . Amsterdam: Elsevier. 620.3:661.872'02 -IRO 179071 CL
19	Malkoff, Charles (ed.) (2016). <i>Functional genomics and proteomics</i> . New York: Syra Wood Publishing House. 575.111:577.112 -FUN 177844 CL
20	Marshall, Christina (ed.) (2016). <i>Structural bioinformatics handbook</i> . New York: Syra Wood Publishing House. 575.112 MAR-S 179093 BEB
21	Meadows, Gary G. (ed.) (2005). <i>Integration/interaction of oncologic growth</i> . Dordrecht: Springer. 616-006 -INT 157579 CL

22	Pasqualini, Jorge R. (ed.) (2019). <i>Breast cancer: prognosis, treatment, and prevention</i> , 2nd ed. Boca Raton: CRC Press. 618.19-006 -BRE 176351; 176811 SBS; CL
23	Paul, S. (1978). <i>Rural poverty: cancer and the cure</i> . New Delhi: Sagar. 331(540) PAU-R 84819 CL
24	Pecorino, Lauren (2016). <i>Molecular biology of cancer: mechanisms, targets and therapeutics</i> , 4th ed. Oxford: Oxford University Press. 576.385.5 PEC-M 172789 CL
25	Penman, Ian D... (et al.) (Eds.) (2023). <i>Davidson's principles and practice of medicine, 24th ed</i> . London: Elsevier. 616 -DAV 180629 IITH
26	Pettit, George R., Gordon M, Cragg & C, Herald (1984). <i>Biosynthetic products for cancer chemotherapy</i> . Amsterdam: Elsevier. 616-006.6:577.3 PET-B 106472 CL
27	Price, Pat & Sikora, Karol (eds.) (2021). <i>Treatment of cancer</i> , 7th ed. Boca Raton: CRC Press. 616-006.6-08 -TRE 176726; 176813 SBS; CL
28	Read, Andrew & Donnay, Dian (2021). <i>New clinical genetics: guide to genomic medicine</i> , 4th ed. Banbury: Scion Publishing. 616 REA-N 177880-177881 CL

29	Ruddon, Raymond W. (2007). <i>Cancer biology</i> , 4th ed. New York: Oxford University Press. 616-006.6 RUD-C	157825 CL
30	Saintome, Carole (ed.) (2024). <i>Telomeres: chromosome sentinels</i> . London: ISTE. 577.2 -TEL	181502 CL
31	Saunders, Nicks, Kirstin, Edwards & Logan, Julie (eds.) (2004). <i>Real-time PCR: essential guide</i> . Norfolk: Horizon Bioscience. 577.21 -REA	151529 CL
32	Saxena, Ankur & Chandra, Shivani (eds.) (2021). <i>Artificial intelligence and machine learning in healthcare</i> . Singapore: Springer. 681.3 -ART	177441 CL
33	Schiesser, W. E. (2020). <i>Time delay ODE/PDE models: applications in biomedical science and engineering</i> . Boca Raton: CRC Press. 517.9:61 SCH-T	179719 CL
34	Seamus J, Martin (ed.) (1997). <i>Apoptosis and cancer</i> . London: Karger Landes Systems. 616-006.6 -APO	157603 CL
35	Sharma, Ashok K. (2023). <i>Defying all odds: my triumphs over cancer, heart attacks, and diabetes</i> . Chennai: Notion Press. 159.947.3:615.83 SHA-D	G24009 CL

36	Sorenson, Robert V. (ed.) (2007). <i>Progress in cancer research</i> . New York: Nova Science Publishers. 616-006.6 -PRO 156384 CL
37	Stone, Oliver (ed.) (2017). <i>Chemical biology: methodology and applications</i> . Forest Hills: Willford Press. 577.1.08 STO-C 176895 CL
38	Spyridon E. Kintzios & Maria G. Barberaki (eds.) (2021). <i>Plants that fight cancer</i> . Boca Raton: CRC Press. 616-006.6:633.8 -PLA 176355-56 CL; SBS
39	Swain, Sarat Kumar & Patra, Swapnita (Eds.) (2024). <i>Graphene-based nanocomposite sensors</i> . Croydon: RSC Publishing. 681.586:620.3 -GRA 179653 CL
40	Szent-Gyorgyi, Albert (1968). <i>Bioelectronics: study in cellular regulations, defense, and cancer</i> . New York: Academic Press. 577.3 SZE-B 40746 CL
41	Szent-Gyorgyi, Albert (1976). <i>Electronic biology and cancer: new theory of cancer</i> . New York: Marcel Dekker. 616-006.6 SZE-E 74786 CL
42	Weinberg, Robert A. (2009). <i>Biology of cancer</i> . New York: Garland Science. 616-006.6 WEI-B 157805 CL

43	Weinberg, Robert A. (2014). <i>Biology of cancer</i> , 2nd ed. New York: Garland Science. 616-006.6 WEI-B 169463-169464; 169497 - 169499 CL; CBME; TB
44	Wilman, Derry E.V. (1990). <i>Chemistry of antitumor agents</i> . New York: Blackie and Sons Ltd. 616.9:615.28 -CHE 122075 CL
45	Woude, George, Vande F. & Klein George (eds.) (2010). <i>Advances in cancer research</i> . Amsterdam: Elsevier. 616-006.6 -ADV 157982 CL
46	Xu, Jun-Ping (2018). <i>Natural substances for cancer prevention</i> . Boca Raton: CRC Press. 616.006.6 XU-N 173739 CL

E-books in Central Library

1	Alina-Maria Holban & Alexandru Mihai Grumezescu (eds.) (2019). <i>Materials for biomedical engineering: bioactive materials for antimicrobial, anticancer, and gene therapy</i>. Amsterdam: Elsevier. Online access EB
2	Guliatto, Denise & Rangayyan, Rangaraj M. (2011). <i>Modeling and analysis of shape with applications in computer-aided diagnosis of breast cancer</i>. California: Morgan & Claypool Publishers. Online access EB
3	Banik, Shantanu, Rangayyan, Rangaraj M. & Desautels, J. E. Leo (2013). <i>Computer-aided detection of architectural distortion in prior mammograms of interval cancer</i>. California: Morgan & Claypool Publishers. Online access EB
4	Casti, Paola...(et al.) (2017). <i>Computerized analysis of mammographic images for detection and characterization of breast cancer</i>. California: Morgan & Claypool Publishers. Online access EB
5	Cho, Chi-Hin (ed.) (2017). <i>Therapeutic targets for inflammation and cancer: novel therapies for digestive diseases</i>. Singapore: World Scientific Publishing Co. Pte Ltd. Online access EB
6	Cypko, Mario A. (2020). <i>Development of Clinical Decision Support Systems using Bayesian Networks: with an example of a Multi-Disciplinary Treatment Decision for Laryngeal Cancer</i>. Wiesbaden: Springer. Online access EB

7	Da Silva, Fabricio Alves Barbosa ... (et. al.) (eds.) (2020). <i>Networks in Systems Biology: Applications for Disease Modeling</i> . Cham: Springer. Online access EB
8	Mohammad Hadi, Layla & Mohammad-Hadi, Maryam (2020). Applications of minimally invasive nanomedicine-based therapies in 3D in vitro cancer platforms. California: Morgan & Claypool Publishers. Online access EB
9	Mukherjee, Anubhab, Madamsetty, Vijay Sagar & Mukherjee, Sudip (2021). <i>Emerging trends in immunomodulatory nanomaterials toward cancer therapy</i> . California: Morgan & Claypool Publishers. Online access EB
10	Sun, Wenjing (ed.) (2017). <i>Multidisciplinary management of gastrointestinal cancers</i> . Singapore: World Scientific Publishing Co Pte Ltd. Online access EB

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29.01.2026