

CANCER STUDIES

The subject includes research into all aspects of cancer, including laboratory and clinical studies. The subject covers the full range of research in this area, for example: basic cancer research, including cell and molecular biology, molecular genetics, immunology, physical sciences, cancer pathology; translational research including the full range of therapeutic strategies, eg, cancer pharmacology and drug development, radiation oncology, immunological, surgical and gene therapies; prevention strategies; epidemiology; palliative care in cancer and related fields; and clinical trials that relate to any aspect of the study of cancer as a disease.

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