

VIRTUAL HEALTH LIBRARY PREVENTION AND CONTROL OF CANCER: A TOOL TO SUPPORT RESEARCH

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INTRODUCTION

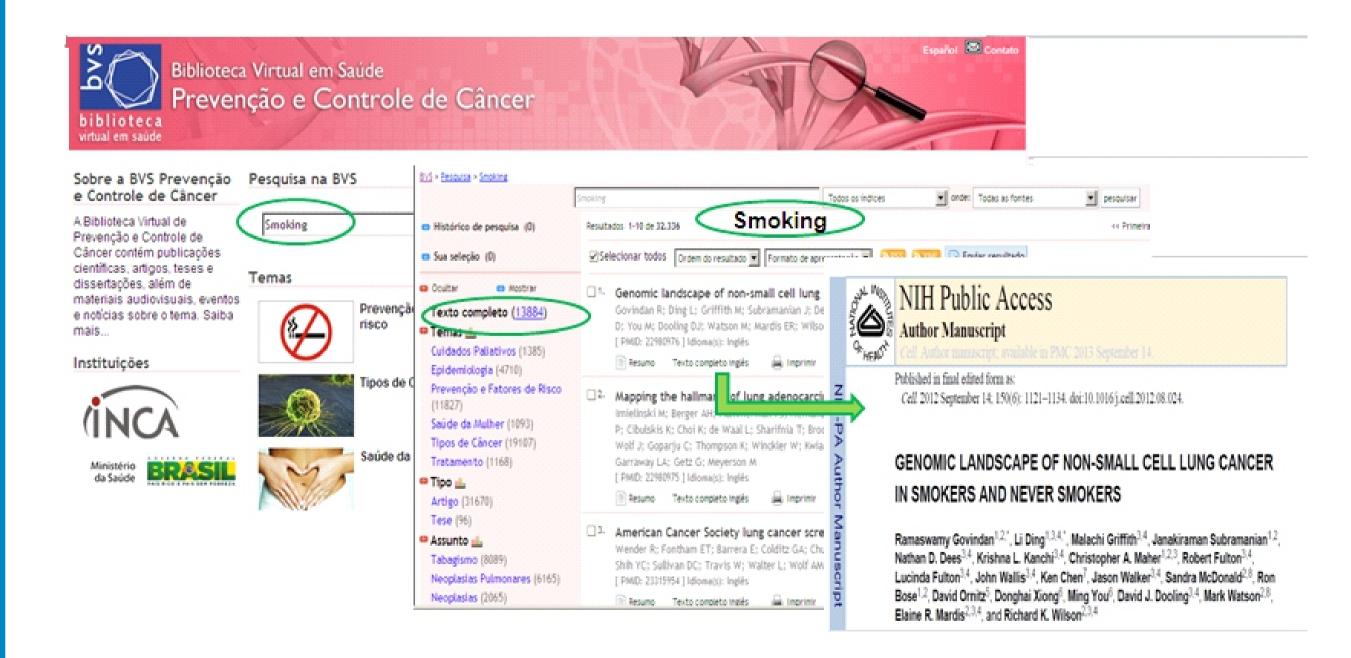
The National Cancer Institute José Alencar Gomes da Silva (INCA), a department from Health Ministry (HM), related to the Department of Health Care (SAS), is responsible for developing and coordinating integrated actions for the prevention and control of cancer in Brazil. It integrates strategic areas such as prevention and early detection, training of professionals, development of research and generation of epidemiological information. In the area of technical-scientific dissemination, in partnership with the General Coordination of Documentation and Information (CGDI / MS) and the Latin American and Caribbean Center on Health Sciences (BIREME), INCA takes another step to develop the Virtual Health Library Prevention and Control of Cancer.

OBJECTIVE

To present the Virtual Health Library Prevention and Control of Cancer how tool to support research

METHODS

The project relies on partnerships among representative entities for the prevention and control of cancer in the country. The Virtual Health Library Prevention and Cancer Control adopt a new organizational model management in which information processing enables a better flow of scientific communication at national and regional level. Acting with the development of networks and advanced search strategies, allows the contents inserted are available with a dynamic retrieval to support the construction of new knowledge, determining efficiency with the use of sources of information on evidence-based medicine.





Custo do tratamento de pacientes com histórico de tabagismo em hospital especializado em câncer

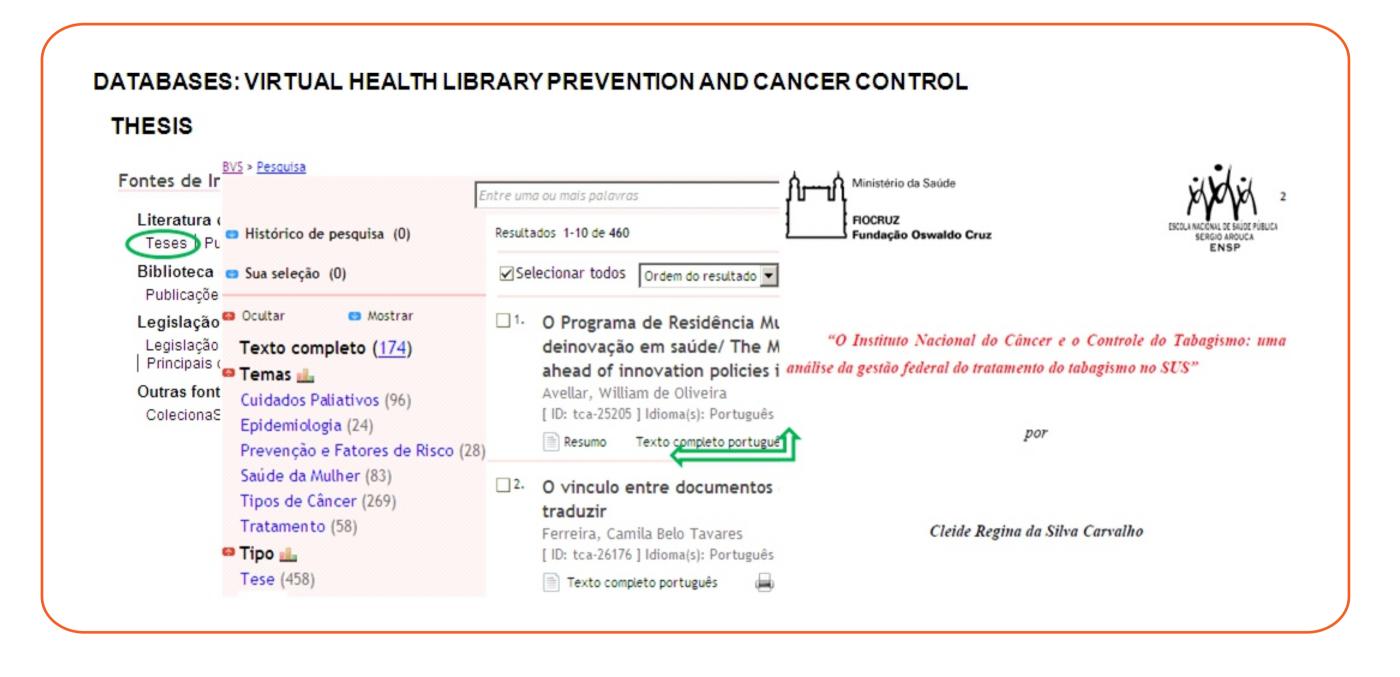
Cost of treating patients with smoking history in a specialized cancer hospital

RESULTS

Currently, the databases comprise nearly 6.000 publications, including books, articles, systematic reviews, pictures health, theses, dissertations, legislation, conference presentations. These elements are essential, as extend research possibilities for use in the construction and analysis of policies directed to the health needs of the population.

Total production of the Virtual Health Library Prevention and Cancer Control, 2013

DATABASES: VIRTUAL HEALTH LIBRARY PREVENTION AND CANCER CONTROL	TOTAL
Publications (books, folders and brochure)	1789
Thesis	458
Articles	1852
Audiovisual (poster and presentations in scientific events)	795
Systematic reviews	670
Pictures health	300
Legislation	More 400





CONCLUSION

The use of a modern approach for the management and dissemination of information strengthens research networks and the construction of new networks where people from all backgrounds can benefit in that sense the Virtual Health Library Prevention and Control of Cancer has been acting for development of teaching and training with them still in the training of users.







