



DISCOVERY

Marina Díaz Fernández

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- ✓ Única interfaz para el usuario
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Pantalla principal de Discovery

- ✓ Única caja de búsqueda
- ✓ Búsqueda sencilla
- ✓ Búsqueda avanzada : posibilidad de filtrar resultados
- ✓ Texto completo, idioma, publicación



Búsquedas

- ✓ Research Started. Meramente referencial
- ✓ Icono: tipo de documento
- ✓ Lista de resultados



¿Cómo limito mi búsqueda?

- ✓ Texto completo, año, tipo de fuente, geografía...
- ✓ Posibilidad de refinar mi búsqueda
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cancer treatment Seleccione un campo... Buscar Crear alerta Borrar ?

Términos populares

- cancer treatment
- cancer treatments and their effects
- cancer treatment nanotechnology
- cancer treatment cost
- cancer treatment options

Publicaciones 50 de 6,917,637 Relevancia Ocultar opciones Compartir

Depurar los resultados

Búsqueda actual

Buscar todos mis términos de búsqueda:

cancer treatment

Ampliadores

Buscar también dentro del texto completo de los artículos

Búsqueda de temas relacionados

Limitar a

- ☐ Texto completo
- ☐ Publicaciones arbitradas
- ☐ Disponible en la Colección

Cancer.

Cancer is a disease of abnormal cellular growth. Growth is a feature of all living things, but it must be precisely regulated for development to occur... [Más](#)

Magill's Medical Guide (Online Edition), 2015

1. Clinical Investigation: Radiation-Related New Primary Solid Cancers in the Childhood Cancer Survivor Study: Comparative Radiation Dose Response and Modification of Treatment Effects

By Inskip, Peter D.; Sigurdson, Alice J.; Veiga, Lene; Bhatti, Parveen; Ronckers, Cécile; Rajaraman, Preetha; Boukheris, Houda; Stovall, Marilyn; Smith, Susan; Hammond, Sue; Henderson, Tara O.; Watt, Tanya C.; Mertens, Ann C.; Leisenring, Wendy; Stratton, Kayla; Whitton, John; Donaldson, Sarah S.; Armstrong, Gregory T.; Robison, Leslie L.; Neglia, Joseph P. In *International Journal of Radiation Oncology, Biology, Physics*. 15 March 2016 94(4):800-807 Language: English. DOI: 10.1016/j.ijrobp.2015.11.046, Base de datos: ScienceDirect

Objectives The majority of childhood cancer patients now achieve long-term survival, but the treatments that cured their malignancy often put them at risk of adverse health outcomes years later. ...

Materias: Pediatric Cancer

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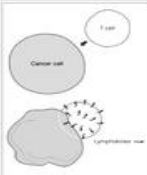
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Resultados de la búsqueda: 1 a 50 de 6,917,637 Relevancia Ocultar opciones Compartir



Research Starter Cancer.

Cancer is a disease of abnormal cellular growth. Growth is a feature of all living things, but it must be precisely regulated for development to occur... [Más](#)

Magill's Medical Guide (Online Edition), 2015

- Clinical Investigation: Radiation-Related New Primary Solid Cancers in the Childhood Cancer Survivor Study: Comparative Radiation Dose Response and Modification of Treatment Effects**

By Inskip, Peter D.; Sigurdson, Alice J.; Veiga, Lene; Bhatti, Parveen; Ronckers, Cécile; Rajaraman, Preetha; Boukheris, Houda; Stovall, Marilyn; Smith, Susan; Hammond, Sue; Henderson, Tara O.; Watt, Tanya C.; Mertens, Ann C.; Leisenring, Wendy; Stratton, Kayla; Whitton, John; Donaldson, Sarah S.; Armstrong, Gregory T.; Robison, Leslie L.; Neglia, Joseph P. In *International Journal of Radiation Oncology, Biology, Physics*. 15 March 2016 94(4):800-807 Language: English. DOI: 10.1016/j.ijrobp.2015.11.046, Base de datos: ScienceDirect

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Materias: Pediatric Cancer

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- Impact of National Cancer Institute Comprehensive Cancer Centers on ovarian cancer treatment and survival.**

(English) ; Abstract available. By: Bristow RE; Chang J; Ziogas A; Campos B; Chavez LR; Anton-Culver H, Journal Of The American College Of Surgeons [J Am Coll Surg], ISSN: 1879-1190, 2015 May; Vol. 220 (5), pp. 940-50; Publisher: Elsevier; PMID: 25840536, Base de datos: MEDLINE

The regional impact of care at a National Cancer Institute Comprehensive Cancer Center (NCI-CCC) on adherence to National Comprehensive Cancer Network (NCCN) ovarian cancer treatment guidelines a...

Cables de noticias

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Búsqueda básica Búsqueda avanzada Historial de búsqueda

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Búsqueda actual

Buscar todos mis términos de búsqueda:
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Buscar también dentro del texto completo de los artículos ☒

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1827 Fecha de publicación 2017

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Resultados de la búsqueda: 1 a 50 de 2,153,270 Relevancia Ocultar opciones Compartir

Research Starter

Cancer.

Cancer is a disease of abnormal cellular growth. Growth is a feature of all living things, but it must be precisely regulated for development to occur... [Más](#)

Magill's Medical Guide (Online Edition), 2015

- 1. Delaying chemotherapy in the treatment of stage IV non-small cell lung cancer does not adversely affect survival outcome**

By: Mozayen, Mohammad; Alsharedi, Mohamed; Mehmi, Inderjit; Gress, Todd; Tirona, Maria Tria. In: West Virginia Medical Journal. Jan-Feb, 2016, Vol. 112 Issue 1, p34, 4 p.; West Virginia State Medical Association Language: English, Base de datos: Expanded Academic ASAP

Publicación académica

Introduction Lung **cancer** is the leading cause of **cancer** related death for both men and women with 228,190 new cases of lung **cancer** and 159,480 deaths estimated in 2013 in [...]

Materias: United States; Chemotherapy -- Health aspects; Chemotherapy -- Research; Lung **cancer**, Non-small cell -- Care and treatment; Lung **cancer**, Non-small cell -- Patient outcomes; Lung **cancer**, Non-small cell -- Research; **Cancer** -- Chemotherapy; **Cancer** - Health aspects; **Cancer** -- Research

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- 2. The role of patient factors, cancer characteristics, and treatment patterns in the cost of care for Medicare beneficiaries with breast cancer**

By: Xu, Xiao; Herrin, Jeph; Soulos, Pamela R.; Saraf, Avantika; Roberts, Kenneth B.; Killelea, Brigid K.; Wang, Shi-Yi; Long, Jessica B.; Wang, Rong; Ma, Xiaomei; Gross, Cary P. In: Health Services Research. Feb 2016, Vol. 51 Issue 1, p167, 20 p.; Health Research and Educational Trust Language: English, Base de datos: Expanded Academic ASAP

Publicación periódica

Breast **cancer** is the most common malignancy in women (Centers for Disease Control and Prevention 2013). Fueled by an aging population and rapid diffusion of expensive **cancer** therapies, national e...

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HSR Health Services Research

Research Article

The Role of Patient Factors, Cancer Characteristics, and Treatment Patterns in the Cost of Care for Medicare Beneficiaries with Breast Cancer

Xiao Xu Ph.D.^{1,*}, Jeph Herrin Ph.D.^{2,3}, Pamela R. Soulos M.P.H.⁴, Avantika Saraf M.P.H.^{5,†}, Kenneth B. Roberts M.D.⁶, Brigid K. Killelea M.D.⁷, Shi-Yi Wang M.D., Ph.D.⁸, Jessica B. Long M.P.H.⁴, Rong Wang Ph.D.⁸, Xiaomei Ma Ph.D.⁸ and Cary P. Gross M.D.⁴

Article first published online: 29 JUN 2015
 DOI: 10.1111/1475-6773.12328
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Issue

Health Services Research
 Volume 51, Issue 1, pages 167–186, February 2016

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«Lista de resultados | Depurar búsqueda | 1 de 6,917,636»

Clinical Investigation: Radiation-Related New Primary Solid Cancers in the Childhood Cancer Survivor Study: Comparative Radiation Dose Response and Modification of Treatment Effects

Autores: Inskip, Peter D. ^{1,*}
 Sigurdson, Alice J. ²
 Veiga, Lene ³
 Bhatti, Parveen ⁴
 Ronkers, Célie ⁵
 Rajaraman, Preetha ⁶
 Boukheris, Houda ⁷
 Stovall, Marilyn ⁸
 Smith, Susan ⁹
 Hammond, Sue ¹⁰
 Henderson, Tara O. ¹¹
 Watt, Tanya C. ¹²
 Mertens, Ann C. ¹³
 Lisenring, Wendy ¹⁴
 Stratton, Kayla ¹⁵
 Whittton, John ¹⁶
 Donaldson, Sarah O. ¹⁷
 Armstrong, Gregory T. ¹⁸
 Robison, Leslie L. ¹⁹
 Neglia, Joseph P. ²⁰

Afiliación: ¹ Radiation Epidemiology Branch, Division of Cancer Epidemiology and Genetics, National Cancer Institute, National Institutes of Health, Bethesda, Maryland
² Division of Public Health Sciences, Fred Hutchinson Cancer Research Center, Seattle, Washington
³ Department of Pediatric Oncology, Emma Children's Hospital/Academic Medical Center, Amsterdam, The Netherlands
⁴ The University of Oran School of Medicine, Algeria
⁵ Department of Radiation Physics, The University of Texas M.D. Anderson Cancer Center, Houston, Texas
⁶ Department of Laboratory Medicine and Pathology, Children's Hospital and Ohio State University College of Medicine, Columbus, Ohio
⁷ University of Chicago Department of Pediatrics, Section of Hematology, Oncology and Stem Cell Transplantation, Chicago, Illinois
⁸ Department of Pediatric Oncology, University of Texas Southwestern Medical Center, Dallas, Texas
⁹ Atlanta Cancer Center and Blood Disorders Service, Children's Healthcare of Atlanta/Emory University, Atlanta, Georgia
¹⁰ Stanford University Medical Center, Stanford, California
¹¹ Department of Epidemiology and Cancer Control, St. Jude Children's Research Hospital, Memphis, Tennessee
¹² Department of Pediatrics, University of Minnesota Medical School, Minneapolis, Minnesota

Nota: Supported by the National Cancer Institute (CA55727; G.T. Armstrong, Principal Investigator) and the Intramural Research Program of the National Institutes of Health, National Cancer Institute, Division of Cancer Epidemiology and Genetics. Dr Ronkers is supported by the Dutch Cancer Society.
 Conflict of interest: none.

Fuente: In *International Journal of Radiation Oncology, Biology, Physics* 15 March 2016 94(4):800-807

Editor: Elsevier Inc.

Temas: Pediatric Cancer

Resumen: **Objetivos** The majority of childhood cancer patients now achieve long-term survival, but the treatments that cured their malignancy often put them at risk of adverse health outcomes years later. New cancers are among the most serious of these late effects. The aims of this review are to compare and contrast radiation dose-response relationships for new solid cancers in a large cohort of childhood cancer survivors and to discuss interactions among treatment and host factors.
Métodos This review is based on previously published site-specific analyses for subsequent primary cancers of the brain, breast, thyroid gland, bone and soft tissue, salivary glands, and skin among 12,268 5-year childhood cancer survivors in the Childhood Cancer Survivor Study. Analyses included tumor site-specific, individual radiation dose reconstruction based on radiation therapy records. Radiation-related second cancer risks were estimated using conditional logistic or Poisson regression models for excess relative risk (ERR).
Resultados Linear dose-response relationships over a wide range of radiation dose (0-50 Gy) were seen for all cancer sites except the thyroid gland. The steepest slopes occurred for sarcoma, meningioma, and nonmelanoma skin cancer (ERR/Gy > 1.00), with glioma and cancers of the breast and salivary glands forming a second group (ERR/Gy = 0.27-0.36). The relative risk for thyroid cancer increased up to 15-20 Gy and then decreased with increasing dose. The risk of thyroid cancer also was positively associated with chemotherapy, but the chemotherapy effect was not seen among those who also received very high doses of radiation to the thyroid. The excess risk of radiation-related breast cancer was sharply reduced among women who received 5 Gy or more to the ovaries.

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International Journal of Radiation Oncology Biology Physics

Country: United States

Subject Area: Biochemistry, Genetics and Molecular Biology | Medicine | Physics and Astronomy

Subject Category:

Category	Quartile (Q1 means highest values and Q4 lowest values)															
	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Cancer Research	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1
Oncology	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1
Radiation	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1
Radiology, Nuclear	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1	Q1

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 Neglia, Joseph P. ^{||l}

Afiliación: ^{*} Radiation Epidemiology Branch, Division of Cancer Epidemiology and Genetics, National Cancer Institute, National Institutes of Health, Bethesda, Maryland
[†] Division of Public Health Sciences, Fred Hutchinson Cancer Research Center, Seattle, Washington
[‡] Department of Pediatric Oncology, Emma Children's Hospital/Academic Medical Center, Amsterdam, The Netherlands
[§] The University of Oran School of Medicine, Algeria
^{||} Department of Radiation Physics, The University of Texas M.D. Anderson Cancer Center, Houston, Texas
[¶] Department of Laboratory Medicine and Pathology, Children's Hospital and Ohio State University College of Medicine, Columbus, Ohio
[#] University of Chicago Department of Pediatrics, Section of Hematology, Oncology and Stem Cell Transplantation, Chicago, Illinois
^{**} Department of Pediatric Oncology, University of Texas Southwestern Medical Center, Dallas, Texas
^{††} Aflac Cancer Center and Blood Disorders Service, Children's Healthcare of Atlanta/Emory University, Atlanta, Georgia
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^{||l} Department of Pediatrics, University of Minnesota Medical School, Minneapolis, Minnesota

Nota: Supported by the National Cancer Institute (CA55727; G.T. Armstrong, Principal Investigator) and the Intramural Research Program of the National Institutes of Health, National Cancer Institute, Division of Cancer

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