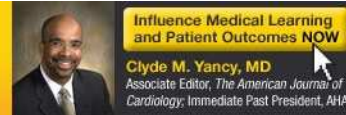


Participate in a Medical Knowledge and Practice Assessment convened by the publishers and journal editors of Elsevier medical periodicals. **This census is not about industry nor is it about product detailing** ... A robust response here will make a difference and in turn that difference may **lead to a better educational experience for all of us**.

Medical Knowledge and Practice Census 2011



THE LANCET Oncology

[RSS Feeds](#)
[Subscribe](#) | [Register](#) | [Login](#)

Search for in [All Fields](#) [Advanced Search](#)

[Home](#) | [Journals](#) | [Specialties](#) | [Audio](#) | [Conferences](#) | [Education](#) | [The Lancet Series](#) | [Information for](#) | [Careers](#)

The Lancet Oncology, Early Online Publication, 22 June 2011
doi:10.1016/S1470-2045(11)70147-4 [Cite or Link Using DOI](#)

Access this article on [SciVerse ScienceDirect](#)

Carcinogenicity of radiofrequency electromagnetic fields

[Robert Baan](#), [Yann Grosse](#), [Béatrice Lauby-Secretan](#), [Fatiha El Ghissassi](#), [Véronique Bouvard](#), [Lamia Benbrahim-Tallaa](#), [Neela Guha](#), [Farhad Islami](#), [Laurent Galichet](#), [Kurt Straif](#), on behalf of the WHO International Agency for Research on Cancer Monograph Working Group

In May, 2011, 30 scientists from 14 countries met at the International Agency for Research on Cancer (IARC) in Lyon, France, to assess the carcinogenicity of radiofrequency electromagnetic fields (RF-EMF). These assessments will be published as Volume 102 of the IARC Monographs. [1](#)

Human exposures to RF-EMF (frequency range 30 kHz–300 GHz) can occur from use of personal devices (eg, mobile telephones, cordless phones, Bluetooth, and amateur radios), from occupational sources (eg, high-frequency die ...

This article is made available free of charge, as a service to our users.
Please login to access the full article, or register if you do not yet have a username and password.

Already Registered? Please Login

Username:

Password:

[Forgotten Username or Password?](#)

Remember me on this computer until I logout

New to TheLancet.com?

TheLancet.com is the online home of:

- The Lancet
- The Lancet Infectious Diseases
- The Lancet Neurology
- The Lancet Oncology

Please register to access selected articles for free, personalize and interact with this site. Registration is free, takes no more than two minutes, and offers you many benefits.

Article Options

Full Text
PDF (83 KB)
Printer Friendly Version
Download images
Request permission
Export Citation
Create Citation Alert

Other Articles of Interest

Articles Effects of a mobile phone short message service on antiretroviral treatment adherence in Kenya (WeTel Kenya1): a randomised trial

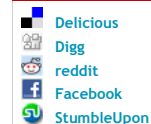
Comment Mobile phones to improve HIV treatment adherence

Cancer and Society Smart phones: new clinical tools in oncology?

Correspondence Use of mobile phones in hospital: time to lift the ban?

Dissecting Room The x minutes past Y from so-and-so

Bookmark



[a](#) International Agency for Research on Cancer, Lyon, France

[Privacy Policy](#) | [Terms & Conditions](#) | [Contact Us](#) | [About Us](#)

Copyright © 2011 Elsevier Limited. All rights reserved. The Lancet is a registered trademark of Elsevier Properties S.A. used under licence. The content on this site is intended for health professionals.