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A REVIEW OF HUMAN CARCINOGENS

This publication represents the views and expert opinions of an IARC Working Group on the Evaluation of Carcinogenic Risks to Humans, which met in Lyon, 14-21 October 2008

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IARC MONOGRAPHSON THE EVALUATION OF CARCINOGENIC RISKS TO HUMANS
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Each participant was asked to disclose pertinent research, employment, and financial interests. Current financial interests and research and employment interests during the past 3 years or anticipated in the future are identified here. Minor pertinent interests are not listed and include stock valued at no more than US$10,000 overall, grants that provide no more than 5% of the research budget of the expert’s organization and that do not support the expert’s research or position, and consulting or speaking on matters not before a court or government agency that does not exceed 2% of total professional time or compensation. All grants that support the expert’s research or position and all consulting or speaking on behalf of an interested party on matters before a court or government agency are listed as significant pertinent interests.
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2 Dr Eastmond is receiving research funding from Pfizer (which markets contraceptives that are alternatives to those based on estrogen-progestogen combinations). Until 2006 he received research support from Johnson & Johnson (which markets estrogen-progestogen contraceptives through its Ortho subsidiary).

3 Dr Jameson in retired from and continues to consult for NIEHS/NTP.

4 Over the past five years Dr Kaldor has overseen a project funded by a grant from F. Hoffmann-La Roche to his University that led to the establishment of a clinical facility in Cambodia. None of his professional compensation is derived from F. Hoffmann-La Roche. That company also provided a drug for a study funded by the U.S. National Institutes of Health for which Dr Kaldor is the principal investigator. Dr Kaldor also will receive research support from Johnson & Johnson. In addition, Dr Kaldor serves as deputy director for his university’s National Centre in HIV Epidemiology and Clinical Research, which receives approximately 10% of its funding from companies that make drugs under consideration at this meeting or that are alternatives to drugs under consideration. Such companies include F. Hoffmann-La Roche, Bristol-Myers Squibb, Pfizer, and Johnson & Johnson.
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5 Dr Kaufman inherited shares in Schering-Plough (which markets estrogen-progestogen contraceptives and menopausal treatments through its Organon subsidiary) and received research support from them until 2005. His institution will receive payment (under $10,000) from Wyeth (which markets estrogen-progestogen menopausal treatments and is involved in several related lawsuits) for endometrial cells developed in his laboratory.

6 Dr Phillips has been approached to consult for Movetis NV (which develops drugs for gastro-intestinal disorders under license from two subsidiaries of Johnson & Johnson, which manufactures estrogen-progestogen contraceptives).
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7 Dr Titus-Ernstoff received compensation (not exceeding $1000 in total) from the Weinberg Group (a product-defence consulting firm) for writing a review of DES-related health outcomes during 2006-2007. She also contributes (without compensation) to occasional articles in DES-advocacy newsletters.
8 Dr Tsuda is a non-industry member of the Board of Trustees of the International Life Sciences Institute (ILSI) Health and Environmental Sciences Institute, whose member companies are from the chemical, agrochemical, petrochemical, pharmaceutical, biotechnology, and consumer products industries.
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