

**Leukemia Incidence Among Individuals Exposed In Utero, Children Of Atomic Bomb Survivors, And Their Controls; Hiroshima And Nagasaki, 1945-79 (Technical Report)**

**By Toranosuke Ishimaru**

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**Leukemia in Shoe-Workers Exposed Chronically to -**

among individuals known to have been exposed to These conclusions are based on the high incidence of leukemia among Japanese exposed at Hiroshima 8 9 and the

<http://www.bloodjournal.org/content/bloodjournal/44/6/837.full.pdf?sso-checked=true>

**The incidence of leukemia, lymphoma, and multiple -**

physicians in Hiroshima and Nagasaki had noticed an apparent increase in leukemia incidence among individuals, requiring a multi Leukemia incidence among

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3875218/>

### **Genetic Effects of Radiation - Springer -**

M., 1981, Leukemia incidence among individuals exposed in utero, and their controls, Hiroshima and Nagasaki, 1945 children of atomic bomb survivors

[http://link.springer.com/chapter/10.1007/978-1-4615-9445-1\\_23](http://link.springer.com/chapter/10.1007/978-1-4615-9445-1_23)

### **Ishimaru, Toranosuke [WorldCat Identities] -**

to gamma and neutron doses among in utero exposed children, Nagasaki by Toranosuke Ishimaru among atomic bomb survivors and their controls by

<http://0-www.worldcat.org/novacat.nova.edu/identities/lccn-n2004122342/>

### **www.rerf.jp -**

IN THE EPIDEMIOLOGY OF LEUKEMIA, HIROSHIMA NAGASAKI 1945-67 ATOMIC BOMB CASUALTY COMMISSION HIROSHIMA AND of leukemia among the heavily exposed survivors

[http://www.rerf.jp/library/scidata/tr\\_all/TR1969-26.pdf](http://www.rerf.jp/library/scidata/tr_all/TR1969-26.pdf)

### **Radiation-induced leukemia risk among those aged -**

especially the study of the risk of leukemia among the exposed. leukemia incidence among the leukemia risk occurred among individuals aged

<http://onlinelibrary.wiley.com/doi/10.1002/ijc.10406/full>

### **The Children of Atomic Bomb Survivors: A Genetic -**

Offspring of Atomic Bomb Survivors Leukemia incidence among individuals exposed in utero, children of atomic bomb survivors, and their controls: Hiroshima and

[http://www.nap.edu/openbook.php?record\\_id=1800&page=389](http://www.nap.edu/openbook.php?record_id=1800&page=389)

### **Formaldehyde Exposure and Mortality Risks From -**

Formaldehyde Exposure and Mortality Risks From specifically myeloid leukemia among individuals with higher The incidence of HL is described by a

[http://journals.lww.com/joem/Fulltext/2015/07000/Formaldehyde\\_Exposure\\_and\\_Mortality\\_Risks\\_From.12.aspx](http://journals.lww.com/joem/Fulltext/2015/07000/Formaldehyde_Exposure_and_Mortality_Risks_From.12.aspx)

### **Ionizing radiation and chronic lymphocytic -**

Dec 31, 2004 was an excess of leukemia among the atomic bomb survivors Technical Report No leukemia in Hiroshima and Nagasaki, Japan. Blood 33:79-86.

<http://www.thefreelibrary.com/Ionizing+radiation+and+chronic+lymphocytic+leukemia.-a0136511527>

### **Amazon.com: Leukemia, Radiation-Induced: Books -**

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<http://www.amazon.com/s?ie=UTF8&page=1&rh=n%3A283155%2Ck%3ALeukemia%5Cc%20Radiation-Induced>

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### **Health Effects of Exposure to Low Levels of -**

a lower rate for the "exposed" cohort Leukemia Among Individuals Near British Nuclear Reprocessing Plants In the district near the Sellafield nuclear [http://www.nap.edu/openbook.php?record\\_id=1224&page=371](http://www.nap.edu/openbook.php?record_id=1224&page=371)

### **A comparison between the risks of childhood -**

Leukemia incidence among individuals exposed in utero, children of atomic bomb survivors, and their controls: 1945-79 RERF Technical Report TR (Hiroshima: <http://iopscience.iop.org/0952-4746/10/3/002/refs>)

### **RISK OF CANCER AMONG CHILDREN EXPOSED IN UTERO TO -**

Leukemia incidence among individuals exposed in utero, children of A-bomb survivors, and their controls; Hiroshima Risk of cancer among in utero children <http://www.sciencedirect.com/science/article/pii/S0140673688904771>

### **Radiation-induced leukemia among children aged 0 5 -**

the incidence of leukemia and radiation exposure leukemia incidence among the induced leukemia risk is highest among individuals aged <http://onlinelibrary.wiley.com/doi/10.1002/ijc.24834/full?globalMessage=0>

### **Acute leukemia incidence and patient survival -**

Acute leukemia incidence and patient survival among children 8;21) among individuals less than 20 products) and exposure levels are likely to <http://www.bloodjournal.org/content/119/1/34?sso-checked=true>

### **Cancer Incidence in Atomic Bomb Survivors. Part -**

among Individuals Exposed In Utero, Children of Atomic Bomb Survivors and Their Controls: Hiroshima and Nagasaki, Cancer incidence in atomic bomb survivors. <http://www.jstor.org/stable/pdfplus/3578893>

### **Leukemia - The Sesame Seed -**

The incidence of ALL among The risk of chronic myelogenous leukemia (CML) is increased among individuals Risk also is increased among workers exposed <http://www.thesesameseed.com/ns/DisplayMonograph.asp?StoreID=AD5929422F9B4FD185786AAA23B9B229&DocID=condition-leukemia>

### **Hypothesis Testing and the Choice of the -**

Hypothesis Testing and the Choice of Leukemia incidence among individuals exposed in utero, children of atomic bomb survivors, and their controls, Hiroshima

[http://link.springer.com/chapter/10.1007/978-3-662-08422-9\\_8](http://link.springer.com/chapter/10.1007/978-3-662-08422-9_8)

### **Cancer Risk Among Children of Atomic Bomb -**

Mikami M. Leukemia Incidence Among Individuals Exposed In Utero, Children of Atomic Bomb Survivors, and Their and Their Controls. Hiroshima and Nagasaki, 1945-79.

<http://jama.jamanetwork.com/article.aspx?articleid=382759>

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<http://www.amazon.com/Toranosuke-Ishimaru/e/B00JVI26CM>

### **Radiation-Related Leukemia in Hiroshima and -**

Valentine, W. N. Present status of study of incidence of leukemia among individuals surviving exposure to atomic bomb: Hiroshima and Nagasaki.

<http://www.nejm.org/doi/full/10.1056/NEJM196605192742001>

### **Evaluation of Leukemia in Marlborough Massachusetts 1987-1995 -**

Distribution of Leukemia Subtype Among Individuals Diagnosed with Leukemia, The increase in incidence among older individuals Individuals may be exposed

<http://www.mass.gov/eohhs/docs/dph/environmental/investigations/marlborough-06.doc>

### **Leukemia in Atomic Bomb Survivors, Hiroshima and -**

Leukemia in Atomic Bomb even among individuals exposed to large There is no difference between the two cities for incidence of leukemia among those

<http://www.jstor.org/stable/3573095>

### **Veterans and Agent Orange: Herbicide/Dioxin -**

has complicated the assessment of the increased risk of disease among individuals exposed to exposure to Agent Orange leukemia incidence in

[http://www.nap.edu/openbook.php?record\\_id=10309&page=1](http://www.nap.edu/openbook.php?record_id=10309&page=1)

### **Leukemia, Lymphoma & Multiple Myeloma In Ohio, -**

Leukemia, Lymphoma & Multiple Myeloma the incidence of leukemia in Ohio varied according to Survival probability varies by leukemia type; among individuals

<http://www.odh.ohio.gov/~media/ODH/ASSETS/Files/opi/cancer%20incidence%20surveillance%20system%20ociss/leukemialymphomamultiplemyelomainohio1998-2002.pdf>