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Page 1/29

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Cancer Risk - an overview |

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This analysis was undertaken to define and clarify the concept and dimensions of risk as they relate to risk

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for disease. A sound understanding of risk as a concept is critical for developing an empirical knowledge base in nursing and directing nursing research examining issues related to risk for developing diseases such as cancer.

Introduction - Analysis of Cancer Risks in Populations ...

The need for large groups of people to

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detect very small

changes in risk.

Uneven availability and

quality of cancer data

for areas smaller than

a county. Difficulty in

reliably capturing

information on

population movement,

risk factors and other

variables that could

make interpreting the

results difficult.

Analysis of Cancer

Risks in Populations

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Cancer risk in dermatomyositis: a meta-analysis of cohort studies. Compared with the general population, DM patients are at a significantly increased risk for developing cancer. Understanding the magnitude of this risk is highly relevant toward assisting healthcare providers in clinical decision making, such as screening DM patients for cancer. Compared

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with the general
population, DM
patients are at a
significantly increased
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cancer.

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Cancer Risk Cancer risk
examined by in vitro
analysis of the COMT
Val → Met
polymorphism
demonstrated that the
low-activity Met variant

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produced two- to
threefold lower levels

of methoxy estrogens

in breast cancer cells

compared to the wild-

type variant. From:

Encyclopedia of

Neuroscience, 2009

Analysis of Cancer

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Dietary factors and

cancer risk. Numerous

reviews have been

written in the last 5

years that address the

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relationship between dietary factors and cancer risk. 2, 12 – 21
A few have highlighted vegetarian or vegan diets and overall and/or specific cancer risks and generally conclude that more information is needed to better clarify the relationship between various vegetarian dietary patterns ...

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Phase 1 focuses on identifying scientifically sound approaches for carrying out an assessment of cancer risks associated with living near a nuclear facility, judgments about the strengths and weaknesses of various statistical power, ability to assess potential confounding

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factors, possible biases, and required effort. The results from this Phase 1 study will be used to inform the design of cancer risk assessment, which will be ...

Formaldehyde and
Cancer Risk - National
Cancer Institute

Most information about cancer risk and risk factors comes from studies that focus on large, well-defined

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groups of people.

Cancer researchers have identified many of the major

environmental factors

that contribute to

cancer, including

smoking for lung

cancer and sunlight for

skin cancer.

Cancer risk in

dermatomyositis: a

meta-analysis of cohort

...

Cancer risk factors

include exposure to

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chemicals or other

substances, as well as

certain behaviors. They

also include things

people cannot control,

like age and family

history. A family

history of certain

cancers can be a sign

of a possible inherited

cancer syndrome.

Cervical Cancer Risk

Factors | Risk Factors

for Cervical ...

An analysis of genetic

studies covering

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266,000 women has revealed 32 new sites on the human genome where variations in DNA appear to alter the risks of getting breast cancer.

Alcohol and Cancer Risk Fact Sheet - National Cancer Institute

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Phase 1 (2012) Nuclear
and Radiation Studies

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Board. Topics: Nuclear
and Radiation Studies
Radiation Health
Effects. Get the Report

Each report is
produced by a
committee of experts
selected by the
Academy to address a
particular statement of
task and is subject to a
rigorous ...

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estimating cancer risks. Study designs include: • Risk-projection models estimate cancer risks by combining estimates of population radiation dose or dose surrogate (e.g., distance and direction from a nuclear facility) with what is known about radiation and cancer risk from studies of other

Cannabis smoking and

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Pooled analysis in ...

Analysis of Cancer Risks in Populations near Nuclear Facilities is a pilot study requested by the United States Nuclear Regulatory Commission (USNRC) to assess the risk of cancer near nuclear facilities in the United States. This effort is being carried out in two phases.

Analysis of Cancer

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The U.S. Nuclear Regulatory Commission (USNRC) requested that the National Academy of Sciences (NAS) provide an assessment of cancer risks in populations near USNRC-licensed nuclear facilities. This assessment is being carried out in two consecutive phases. The focus of the Phase 1 scoping study, which

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Phase I
is the subject of this report, is to identify scientifically sound approaches for carrying ...

An Analysis of the

Concept of Risk :

Cancer Nursing

A risk factor is anything that increases your chance of getting a disease such as cancer. Different cancers have different risk factors. For example, exposing skin

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to strong sunlight is a risk factor for skin cancer. Smoking is a risk factor for many cancers.

NRC: Backgrounder on Analysis of Cancer Risks in ...

Lung cancer remains the leading cause of cancer death worldwide, and use of tobacco is recognized as the main risk factor. 3-5 Cannabis is mainly consumed by smoking,

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and cannabis smoke shares carcinogens with tobacco smoke including polycyclic aromatic hydrocarbons such as benzo[α]pyrene and phenols. 5-7 Different smoking techniques result in 3-fold higher levels of tar and 5-fold higher levels of carbon monoxide being retained in the lungs during cannabis smoking as compared to ...

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New analysis links DNA
variations to risks of
specific ...

Background: The relationship between metformin use and the risk of prostate cancer is still inconclusive.

Therefore, we performed a systematic review and meta-analysis of all eligible cohort studies to evaluate a potential association of metformin use with

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prostate cancer risk..
Methods: A
comprehensive
literature search was
performed in PubMed
and Web of Science
databases through July
2018.

Risk Communication and Public Engagement - Analysis of ...

Lymphatic cancers
develop in the tissues
and organs that
produce, store, and
carry white blood cells

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that fight infections
and other diseases.)

This analysis showed
that those who had
performed the most
embalming and those
with the highest
estimated
formaldehyde
exposure had the
greatest risk of myeloid
leukemia.

Reduced cancer risk in
vegetarians: an
analysis of recent ...

Technical experts may

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use probability estimates (for example, one-in-a-million chance of harm) to convey the risk of dying from cancer.

However, public perceptions of risks are not shaped solely on the endpoint of a technical analysis, such as the number of cancer deaths in a population near a nuclear plant.

Risk Factors for Cancer

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- National Cancer
Institute

An analysis of prospective data for 88,000 women participating in two US cohort studies concluded that for women who have never smoked, light to moderate drinking was associated with a 1.13-fold increased risk of alcohol-related cancers (mostly breast cancer) .

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