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employers are
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a preliminary logic
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contributions to

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Improving the safety and health of workers who could be affected by the production, use, reuse, or disposal of engineered nanomaterials.

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In August 2014, the
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Occupational Safety

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and Health (NIOSH) Nanotechnology Research Center (NTRC) asked the RAND Corporation to help develop and apply a method for assessing the center's contribution to improving the safety and health of workers who could be affected by the production, use, reuse, or disposal

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of the products of nanotechnology that are of greatest concern to workers, such as engineered nanomaterials.

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the Impact of NIOSH NTRC research efforts. In addition, the findings in this report will be of interest to researchers and workers who work with or are exposed to nanomaterials in occupational settings. This report leverages past RAND research and contributes to

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ongoing work in

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Nanomaterial safety
Managing risk is part
of everyday life and
particularly crucial to
businesses working at
the cutting edge with
novel materials and
processes, where a
need exists for

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reassurance that things are being done right, safely, and within the law, to minimise the barriers to market success and consumer acceptance.

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In The Workplace
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concentrations found
in the workplace are
hazardous For

Respiratory Hazards:

- Nanoparticles are deposited in the lungs to a greater extent than larger particles
- Based on animal studies, nanoparticles may enter the bloodstream from the

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lungs and translocate to other organs and they are able to cross the blood brain barrier.

Nanomaterial Safety -
Harvard University
In addition to inhalation, there is the potential for nanomaterials to contact the skin and gastrointestinal tract

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as a result of
workplace exposure.
With the exception of
nanomaterials that
are...

Understanding the
hazards of
nanomaterials ...
Action required by
occupational safety
and health legislation
The requirements for
managing

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nanomaterials in the workplace are the same as those for managing other hazardous chemicals, including the provision of information and training for workers, carrying out risk assessments and taking action to ensure a safe workplace.

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Managing
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workplace is necessary as there are risks to the safety and health of the workers involved.

Nanomaterials are invisible to the human eye – a size comparable to atoms or molecules. Yet they are present in our daily lives in everyday products such as food, cosmetics,

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electronics and
medicines.

Nanomaterials in the
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The information
within the guide is
not exhaustive and it
is up to each research
area using
nanomaterials to
make every effort to
identify the hazard
and necessary risk

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controls for their work. This guideline applies to all workers (staff/students/visiting) working with nanomaterial. Date: 15th February 2018 v1.0

Nanomaterials | Work
Health & Safety
The health and safety
hazards of
nanomaterials include

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the potential toxicity of various types of nanomaterials, as well as fire and dust explosion hazards.

Because nanotechnology is a recent development, the health and safety effects of exposures to nanomaterials, and what levels of exposure may be acceptable, are

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subjects of ongoing
research.

Health and safety
hazards of
nanomaterials -

Wikipedia

In the workplace,
employers have a
general duty to
ensure the health and
safety of workers in
every aspect related
to their work by

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conducting regular risk assessments - as specified in the 'Framework' Directive For 89/391/EEC - and these should also include possible risks from nanomaterials.

Tools for the Management of Nanomaterials in the Workplace ...

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Nanotechnology is a word used to describe a wide variety of different technologies and materials that share one thing in common - their very small size

Nanotechnology -
HSE
Managing
nanomaterials in the
workplace - Safety

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and... Nanomaterial safety
Managing risk is part of everyday life and particularly crucial to businesses working at the cutting edge with novel materials and processes, where a need exists for reassurance that things are being done right, safely, and within the law, to

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minimise the barriers to market success and consumer acceptance.

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Miyake; Victoria A
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August 2014, the
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(NTRC) asked the
RAND Corporation to
help develop and

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apply a method for ...

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Safe Handling of
Nanomaterials in the
Workplace

Nanophase alleviates
the uncertainty
around

environmental, health
and safety aspects of
nanomaterials by

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utilizing industry best practices, state of the art monitoring, measurement, controls, and advanced scientific research to approach EHS activities related to nanomaterials.

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