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Preface (RELOADED)

Nuclear Science And
Medical Imaging
The 2019 Nuclear
Science Symposium
(NSS) and Medical
Imaging Conference
(MIC), and the
International
Symposium on Room
Temperature
Semiconductor
Detectors (RTSD), will

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be held at the
Manchester
Convention Centre, in
Manchester, UK, from
the 26th of October to
the 2nd of November,
2019. On behalf of the
entire organising
committee, we warmly
welcome you to the
2019 IEEE Nuclear
Science Symposium
and Medical Imaging
Conference. 2019 will

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See the meeting held
in the UK for the first
time, in ...

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2019 IEEE Nuclear
Science Symposium
and Medical Imaging
Symposium

...

Nuclear medicine is a
branch of medical
imaging that uses
small amounts of
radioactive material to

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diagnose and determine the severity or treat a variety of diseases, including many types of cancers, heart disease, gastrointestinal, endocrine, neurological disorders, and other abnormalities within the body.

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Topics

There are legitimate concerns about possible cancer

induction even by low

levels of radiation

exposure from

cumulative medical

imaging

examinations, but this

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risk is accepted to be quite small in contrast to the expected benefit derived from a medically needed diagnostic imaging study. Like radiologists, nuclear medicine physicians are strongly committed to keeping radiation exposure to patients as low as possible, giving the

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least amount of
radiotracer needed to
provide a
diagnostically ...

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Nuclear Medicine -
nibib.nih.gov

Welcome to the virtual
2020 IEEE Nuclear
Science Symposium
(NSS) and Medical
Imaging Conference
(MIC) The safety and

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well-being of our participants is our priority. With the continued resurgence of COVID-19 within the State of Massachusetts, in particular Boston, along with the city's prohibiting large or even moderately-sized public gatherings, it makes it an impossibility to

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hold the in-person
event as originally
planned.

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Home - 2020 IEEE
Nuclear Science
Symposium and
Medical ...

Institute of Electrical
and Electronics
Engineers. Over 1800
scientists, engineers,
researchers, medical

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physicists and students with an interest in radiation detectors and related technologies, recently came together for the leading IEEE Nuclear Science Symposium and Medical Imaging Conference. Hosted across Manchester Central's iconic Central Hall and Exchange Suite

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Attendees spent five days learning about exciting developments and new directions which are emerging in many areas of the ...

Symposium

Nuclear Science
Symposium and
Medical Imaging
Conference ...

Nuclear medicine
imaging uses small

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Amounts of radioactive materials called radiotracers that are typically injected into the bloodstream, inhaled or swallowed. The radiotracer travels through the area being examined and gives off energy in the form of gamma rays which are detected by a special camera and

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a computer to create
images of the inside
of your body.

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Nuclear Medicine,
General -

RadiologyInfo.org

Read all the papers in
2017 IEEE Nuclear
Science Symposium
and Medical Imaging
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(NSS/MIC) | IEEE

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2017 IEEE Nuclear
Science Symposium
and Medical Imaging

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In nuclear medicine imaging tests, injected radioactive

substances do not harm the body. The radioisotopes used in nuclear medicine decay quickly, in minutes to hours, have lower radiation levels than a typical X-ray or CT scan, and are eliminated in the

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urine or bowel
movement.

Including

How Nuclear
Medicine Works |
HowStuffWorks
Nuclear medicine is a
medical specialty
involving the
application of
radioactive
substances in the
diagnosis and

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treatment of disease.
Nuclear medicine
imaging, in a sense, is
"radiology done inside
out" or
"endoradiology"
because it records
radiation emitting from
within the body rather
than radiation that is
generated by external
sources like X-rays. In
addition, nuclear
medicine scans differ

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from radiology, as the emphasis is not on imaging anatomy, but on the function. For such reason, it is

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Nuclear medicine -
Wikipedia

It is now recognized that modern nuclear medicine is an essential complement to other imaging

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techniques and
therefore important for
oncology,
endocrinology and
cardiology. The long-
term objective of the
Section's work is
therefore to
strengthen the
capacities of Member
States' to address
health needs using
nuclear medicine
techniques.

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Imaging
Nuclear Medicine and
Diagnostic Imaging
Section | IAEA

The Journal of
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Radiation Sciences
(JMIRS) is the official
bilingual, peer-
reviewed journal of
the Canadian
Association of
Medical Radiation

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Technologists
(CAMRT) and
international
associations across
four continents,
including the Hong
Kong Radiographers
Association (HKRA);
Portuguese
Association of
Nuclear Medicine
Technologists
(APTMN); Alliance In
Nuclear Scintigraphy

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(RAINS) in Australia;
and Society of
Medical
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Symposium

2001 Syposium on
Nuclear Science and
Medical Imaging ...

Following a long
lasting tradition, The
NSS 2020 in Boston

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will be held simultaneously with the 2020 Medical Imaging Including Nuclear Power and the 27th International Symposium on Room Temperature X Ray and Gamma Ray detectors, bringing together one of the largest community of radiation detector experts in the world.

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The meeting, which will be in Boston, will offer a unique opportunity for scientists and engineers working in the field of radiation instrumentation to network, present new results and ...

NSS Program &
Topics - 2020 IEEE

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Symposium ...

Kromek at the IEEE

Nuclear Science

Symposium and

Medical Imaging

Systems 2001
Conference See us at

Symposium
this year's IEEE NSS-

MIC Conference

Manchester Kromek

is exhibiting at IEEE

NSS-MIC Conference

Manchester taking

place from 26 Oct –

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02 Nov 2019 at the
Manchester Central
Convention Centre,
Manchester, UK.

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Kromek at the IEEE
Nuclear Science
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IEEE 2020 Nuclear
Science Symposium
and Medical Imaging
Conference is in the

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Seaport District
neighbourhood of
Boston. IEEE 2020
Nuclear Science
Symposium and
Medical Imaging
Conference is 1.23
miles from the city
centre.

IEEE 2020 Nuclear
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and Medical Imaging

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Medical imaging technology has revolutionized health care, allowing doctors to detect cancer earlier and improve patient outcomes.

Imaging tests are of pivotal importance in the diagnosis and management of cancer patients.

Cancer diagnosis

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frequently requires
imaging studies that
in many cases use
small amounts of
radiation.

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The Evolution of
Medical Imaging for
Cancer Care | IAEA
The Nuclear Science
Symposium and
Medical Imaging
Conference, together

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with the 27th
Symposium on Room-
Temperature X- and
Gamma-Ray
Detectors will be held
at Boston. An
exhibition area central
to conference
activities will display
the latest in products
and innovation.

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