

A correlation study of eye lens dose and personal dose equivalent for interventional cardiologists

Activity Level and Body Mass Index as Predictors of Physical Workload During Working Career

A guide for medical information searches of bibliographic databases - psychiatric research as an example

Application of the ELDO approach to assess cumulative eye lens doses for interventional cardiologists

Associations between indoor environmental quality in schools and symptom reporting in pupil-administered questionnaires

Can clean-room particle counters be used as an infection control tool in hospital operating theatres?

Chernobyl cleanup workers from Estonia
Cohort description and related epidemiological research

Chernobyl cleanup workers from Estonia
Follow-up for cancer incidence and mortality

Childhood leukaemia risks
From unexplained findings near nuclear installations to recommendations for future research

Considerations of safety in the development of industrial services
Matter of course or matter of chance?

Directions in QPPR development to complement the predictive models used in risk assessment of nanomaterials

Effect of intervention on decision making of treatment for disease progression, prostate-specific antigen biochemical failure and prostate cancer death

Effect of social support on changes in quality of life in early breast cancer patients
A longitudinal study

Effects of energy retrofits on Indoor Air Quality in multifamily buildings

Excess all-cause mortality in the evaluation of a screening trial to account for selective participation

Eye Lens Opacities Among Physicians Occupationally Exposed to Ionizing Radiation

Fatal childhood injuries in Finland, 1971-2010

HPLC-SEC
a new approach to characterise complex wastewater effluents

Impact loading history modulates hip fracture load and location: A finite element simulation study of the proximal femur in female athletes

Impacts of a population-based prostate cancer screening programme on excess total mortality rates in men with prostate cancer
A randomized controlled trial

Lens opacities among physicians occupationally exposed to ionizing radiation - a pilot study in Finland

Mortality from cancer and other causes in commercial airline crews
A joint analysis of cohorts from 10 countries

Multiple approaches and participation rate for a community based smoking cessation intervention trial in rural Kerala, India

Occupational exposure to electric and magnetic fields during tasks at ground or floor level at 110 kV substations in Finland

Occurrence of violence among 12-18-year-old adolescents in 1999 and 2009 in Finland

Prostate cancer screening
A survey of attitudes and practices among finnish physicians in 1999 and 2007

Ranking of human risk assessment models for manufactured nanomaterials along the Cooper stage-gate innovation funnel using stakeholder criteria

Reply to state of the art in research into the risk of low dose radiation exposure

Risk factors for skin cancer among finnish airline cabin crew

Scanner abdominal
Étude comparative de l'exposition patient en routine clinique sur des appareils avec et sans reconstruction itérative
Translated title of the contribution: : Abdominal CT scan: A comparative study of patient exposure in clinical routine on devices with and without iterative reconstruction

Smoking cessation intervention in Rural Kerala, India
Findings of a randomised controlled trial

Sports activity and the use of cigarettes and snus among young males in Finland in 1999-2010

Technology review
prototyping platforms for monitoring ambient conditions

Testing the near field/far field model performance for prediction of particulate matter emissions in a paint factory

The effectiveness and applicability of different lifestyle interventions for enhancing wellbeing
The study design for a randomized controlled trial for persons with metabolic syndrome risk factors and psychological distress

The modifying effect of the building envelope on population exposure to PM_{2.5} from outdoor sources

The persistence of flood-borne pathogens on building surfaces under drying conditions

The possibility of decreasing 50-HZ electric field exposure near 400-kV power lines with arc flash personal protective equipment

Validation of exposure assessment and assessment of recruitment methods for a prospective cohort study of mobile phone users (COSMOS) in Finland
A pilot study