

Category:Hygiene

Subcategories

This category has only the following subcategory.

O

- Occupational Health (6 P)

Pages in category "Hygiene"

The following 200 pages are in this category, out of 266 total.

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A

- Acinetobacter calcoaceticus
- Addictive substances
- Adverse Noise Effects
- Air pollution
- Airborne Infections
- Alimentary Infections
- Allergens in the Environment
- Alternative Diets
- Alternative nutrition (1. LF, NT)
- Anthropozoonoses
- Anthropozoonosis
- Asbestos
- Assessment of nutritional status
- Attributable and Relative Risks, Odds Ratio

B

- Barrier functions of the body
- Beriberi
- Biochemical evaluation of nutrition
- Biological Effects of UV Radiation
- Biological exposure tests
- Biological monitoring
- WikiLectures:Books/Hygiene and Epidemiology (LF1, GM)
- Bottled water
- Botulism (C. Botulinum)
- Breast Feeding
- Breastfeeding

C

- Carbohydrates in food
- Carbohydrates in Human Nutrition
- Carbohydrates in the diet
- Carbon oxides
- Carcinogenicity of Substances and Factors in the Environment
- Carcinogens
- Chemicals in buildings
- Chikungunya
- Child nutrition
- Children's sandpit
- Cholesterol in Human Nutrition
- Chrome
- Cobalt
- Combined lighting, glare
- Consequences of staying in buildings
- Copper
- Covid-19

D

- Daylighting
- Deterministic effects of ionizing radiation
- Dietary Fibre in Human Nutrition
- Dietary Guidelines for Population
- Different Forms of Tobacco Use
- Differential diagnosis of diarrheal diseases
- Differential diagnosis of diarrhoeal diseases
- Disease from excess or deficiency of nutrients
- Diseases from excess of nutrients
- Diseases of the skin and mucous membranes
- Diseases resulting from nutrient deficiencies
- Diseases resulting from nutrient excesses
- Disinfection and sterilization
- Disinsection
- Drinking Water
- Drinking water

E

- Effect of ionizing radiation on the organism
- Effect of smoking on a person's nutritional status
- Effects of ionising radiation
- Effects of ultraviolet radiation
- Elimination of infection
- Emergency Situations in Environmental Pollution
- Enterotoxigenesis
- Environment and Health
- Environment Pollution and Human Exposure, Biological Monitoring
- Epidemiology of food allergies
- Eradication of disease
- Ergonomics/ergonomics
- Erysipeloid
- Portal:Exam Topics in Hygiene and Epidemiology (1LF, D)
- Experimental Studies
- Exposure
- Exposure in a work environment

F

- False Negativity
- False Positivity
- Fat Soluble Vitamins
- Fats in diet
- Fluorine
- Food Contaminants
- Foodborne diseases
- Foreign substance in food
- Foreign substances in food
- Formaldehyde
- Functional foods, organic foods, foods based on genetically modified organisms, food additives, food supplements

G

- Genotoxic Substances
- Genotoxic substances (mutagenic)
- German measles

H

- Health Effects of Air Pollution on Man
- Health Issues of Traffic Emissions
- Health issues of work in agriculture
- Health issues related to radon
- Health promotion in companies
- Health risks from soil
- Health risks from water
- Health Risks in Indoor Environment
- Portal:Hygiene
- Hygiene and Epidemiology
- Hygiene in the dental office
- Hygiene of medical facilities
- Hygiene of the working environment
- Hygienic Issues of Solid Wastes
- Hygienic limits

- Hygienic limits
- Hypothesis Testing

I

- IARC Classification
- Imissions
- Immunization
- Immunization in Czech Republic
- Immunization in Travelling Medicine
- Immunization in United Kingdom
- Immunization in Your Country
- Individual Sources of Drinking Water
- Infections of Skin and Superficial Mucosa
- Ingestion of acids and alkalis
- Inorganic substances in buildings
- Intoxication by Lead and its compounds
- Intoxication by lead and its compounds
- Intoxication by mercury and its compounds
- Iodine
- Iodine deficiency
- Ioduria
- Ionizing Radiation
- Issues of Artificial Illumination
- Issues of Day Lighting and Combined Illumination
- Itai-itai

J

- Japanese encephalitis
- Joint Lighting

K

- Kabrhel's Index
- Keshan disease

L

- Laser Issues
- Laser(hygiene)
- Legislation relating to food production and distribution
- Lipids and Carbohydrates in Human Nutrition
- Lipids in Human Nutrition
- Local physical stress (hygiene)

M

- Magnesium
- Main polluting factors of water
- Manganese
- Mass Water Supply
- Mass water supply
- Meals for workers
- Medical eligibility
- Melittin
- Mental hygiene
- Meta-analysis
- Microclimate
- Microorganisms in food
- Minerals and Trace Elements in Human Nutrition
- Minerals in Human Nutrition
- Molybdenum
- Mycoplasma
- Mycotoxins (1. LF UK, NT)

N

- Nicotine Replacement Therapy
- Nitrogen oxides
- Noise
- Non-ionizing Radiation
- Non-specific immunity
- Nonspecific immunity
- Nutrient deficiency disease

- Nutrient deficiency disease
- Nutrients
- Nutrition recommendations
- Nutritional recommendations

O

- Occupational medical care in maternity hospitals
- Occupational medical examinations of persons
- Occupational risks of working in the healthcare sector
- Odds Ratio
- Oral hygiene
- Organic solvents
- Organic substances in buildings

P

- Pandemic
- Pellagra
- Physical factors in the indoor environment of buildings
- Plankton
- Poliomyelitis anterior acuta
- Pollen
- Pollutants in the environment
- Polycyclic aromatic hydrocarbons
- Prevention
- Prevention and screening in oncology
- Prevention of tobacco addiction
- Preventive Anti-epidemic Measures
- Primary and Secondary Emissions
- Process of Infection Propagation
- Protection against ionizing radiation
- Protein in Human Nutrition
- Proteins in food

Q

- Q fever

R

- Radiation sickness
- Regular vaccinations in Czech republic
- Regular vaccinations in the Czech Republic
- Requirements at Examination Methods
- Requirements for the quality of drinking water
- Risk Factors of Cancer
- Rubella

S

- Safety data sheet of chemical substances
- Salmonella
- Scabies
- Selenium
- Sensitivity

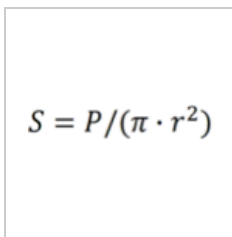
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Media in category "Hygiene"

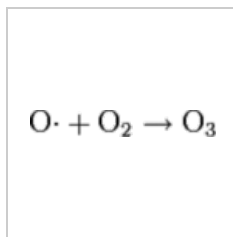
The following 4 files are in this category, out of 4 total.



Hygiena.png
50 × 50; 4 KB



Laser flux.png
151 × 34; 6 KB



Ozone formation....
248 × 36; 7 KB



Zelenina.jpg
900 × 675; 308 KB

