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Late anthracosis in retired coal miners. (Russian)

Shkondin, A. N. *Probl. Tuberk.*, 63-5, 1974.

[Human, Age Factors, Anthracosis Diagnosis Radiography, Coal Mining, English Abstract]

Lead poisoning with low blood lead levels. (English)

Torkington, P., Bhalla, K. K. *Postgrad. med. J.*, 50, 240-2, Apr. 74.

[Human, Amino valine Acid Urine, Haemoglobin Analysis, Lead Poisoning, Urine, Porphobilinogen Urine, Porphyrin]

Allergic reactions to gypsum. (Polish)

Szczekli, A., Adamek, T., Owsinski, J. *Pol. Tyg. Lek.*, 30, 205-6, 3 Feb. 75.

[Human, Calcium Adverse Effects, Environmental Exposure, Hypersensitivity Aetiology Diagnosis, Skin

Tests, Sulphates Inorganic Adverse Effects, English Abstract]

Honeycomb lung (interstitial fibrosis). (English)

Reed, J. C., Reeder, M. M. *J. Amer. med. Ass.*, 231, 646-7, 10 Feb. 75.

[Human, Bronchiectasis, Diagnosis Differential, Eosinophilic Granuloma Radiography Pathology, Lung Radiography, Pneumoconiosis, Pulmonary Fibrosis, Reticuloendotheliosis, Sarcoidosis Radiography]

The HLA system in asbestos workers. (English)

Merchant, J. A., Klouda, P. T., Soutar, C. A. *Brit. med. J.*, 1, 189-91, 25 Jan. 75.

[Human, Asbestosis Diagnosis Radiography Immunology, Dust, Histocompatibility Antigens Analysis, HLA Analysis, Mass Screening]

6 Effects of organic substances

Decontamination procedures for skin exposed to phenolic substances. (English)

Brown, V. K. H., Box, V. L., Simpson, B. J. *Arch. environm. Hlth.*, 30, 1-6, Jan. 75.

[Animal, Rabbits, Rats, Acetone Toxicity, Alcohol Methyl Administration and Dosage, Therapeutic Use, Alkanes Therapeutic Use Ammonium Compounds Administration and Dosage, Therapeutic Use, Benzyl Compounds, Toxicity, Burns, Chemical Therapy Aetiology Complications, Comparative Study, Decontamination Methods, Detergents Administration and Dosage, Therapeutic Use, Eye Drug Effects, Glycerin Therapeutic Use, Lethal Dose 50, Peroxides Toxicity, Phenols Toxicity, Polyethylene Glycols Therapeutic Use Administration and Pharmacology, skin Absorption Drug Effects, Sodium Hydroxide Toxicity, Sulphuric Acids Toxicity, Water]

Persistence of pesticides on the hands of some occupationally exposed people. (English)

Kazen, C., Bloomer, A., Welch, R., Oudbier, A. *Arch. environm. Hlth.*, 29, 315-8, Dec. 74.

[Human, Agricultural Workers' Diseases Chemically Induced, Alkanes, Captan Analysis, Chlordane Analysis, Chromatography Gas, Dieldrin Analysis, Environmental Exposure, Hand, Insecticides Organochlorine Analysis, Insecticides Organophosphate Analysis, Malathion Analysis, Methoxychlor Analysis, Occupational Dermatitis Chemically Induced, Pesticide Residues Analysis, Photography, Skin Analysis, Time Factors]

Nitroethane as a possible cause of laryngitis in an anaesthetist. (English)

Pitt, E. M. *Anaesthesia*, 29, 579-80, Sep. 74.

[Human, Ethyl Ethers Adverse Effects, Halothane Adverse Effects, Laryngitis Chemically Induced Physiopathology, Occupational Diseases Chemically Induced, Smoke, Trichloroethylene Adverse Effects]

Nitrite anaesthetics as xenobiotics. (English)

Geddes, I. C. *Proc. Roy. Soc. Med.*, 67, 990-2, Oct. 74.

[Human, Air Pollution, Anaesthetics Metabolism Adverse Effects, Bromides Blood, Environmental Exposure, Enzyme Induction, Halothane Metabolism Blood Adverse Effects, In Vitro, Liver Metabolism Enzymology, Methoxyflurane Metabolism Adverse Effects, Microsomes Liver Metabolism, Occupational Diseases Chemically Induced, Time Factors]

Anaesthetic pollution and its prevention. (English)

Lane, J. R. *Proc. Roy. Soc. Med.*, 67, 992-4, Oct. 74.

[Air Pollution Prevention and Control Analysis, Chromatography Gas, Environmental Exposure, Equipment and Supplies, Halothane Analysis, Operating Rooms, Smoke, Ventilation]

Studies of morbidity in anaesthetists with special reference to obstetric history. (English)

Spence, A. A., Knill-Jones, R. P., Newman, B. J. *Proc. Roy. Soc. Med.*, 67, 989-90, Oct. 74.

[Human, Female, Abnormalities Drug-induced Aetiology, Abortion, Chemically Induced, Air Pollution Aetiology, Anaesthesia Obstetrical Mortality, Anaesthetics Adverse Effects, Environmental Exposure, Infant Newborn, Occupational Diseases, Operating Rooms, Physicians Women Pregnancy, Sterility Female Chemically Induced, Time Factors, Great Britain]

The anaesthetist's environment. Perspective. (English)

Smith, W. D. *Proc. Roy. Soc. Med.*, 67, 987-9, Oct. 74.

[Human, Abortion Chemically Induced, Air Pollution Aetiology, Anaesthesia Inhalation Adverse Effects, Environmental Exposure, Infant Newborn, Occupational Diseases, Operating Rooms, Pregnancy, Safety, Stress Psychological, Teratogens]

*Vinyl chloride-induced liver disease. From idiopathic portal hypertension (Bant's syndrome) to angiosarcomas. (English)

Thomas, L. B., Popper, H., Berk, P. D., Selikoff, I. *New Engl. J. Med.*, 292, 17-22, Jan. 75.

[Human, Anaemia Splenic Chemically Induced Pathology, Autopsy, Angiosarcoma Chemically Induced Pathology, Biopsy, Environmental Exposure, Hepatitis Toxic Aetiology, Hydrocarbons Chlorinated Adverse Effects, Hypertension Portal Chemically Induced Pathology, Liver Cirrhosis Chemically Induced Pathology, Liver Neoplasms Chemically Induced Pathology, Occupational Diseases Chemically Induced Pathology, Polyvinyls Adverse Effects, Splenomegaly Pathology, Time Factors, Vinyl Compounds, Adverse Effects.]

Halothane hepatotoxicity and occupational hazards in the operating room (review of the literature). (Bulgarian)

Chernokozhev, K. H. *Khirurgiya (Sofia)*, 27, 24-31, 1974.

[Human, Anaesthesia Inhalation, Environmental Exposure, Halothane Adverse Effects, Hepatitis Toxic Aetiology, Maximum Permissible Exposure Level, Occupational Diseases Chemically Induced, Operating Rooms, Review]

Niosh recommended standards for occupational exposure to ammonia and benzene. (English)

Int. J. occup. Hlth. Saf., 43, 32-3, Nov.-Dec. 74.

[Human, Ammonia, Benzene, Carcinogens Environmental, Environmental Exposure, Environmental Health Standards, Maximum Permissible Exposure Level]

Epidemiology of eczema due to epoxy resins. (German)

Richter, G. *Dermatol. Monatsschr.*, 160, 785-9, Oct. 74.

[Dermatitis Contact, Eczema Chemically Induced, Epoxy Resins Adverse Effects, Occupational Dermatitis Chemically Induced Occurrence, Germany East, English Abstract]

Asthma due to inhaled chemical agents: ampicillin, benzyl penicillin, 6 amino penicillanic acid and related substances. (English)

Davies, R. J., Hendrick, D. J., Pepys, J. *Clin. Allergy*, 4, 227-47, Sep. 74.

[Human, Ampicillin, Asthma, Beclomethasone, Blood Cell Count, Body Temperature, Dermatitis Medicamentosa, Disodium Cromoglycate, Drug Hypersensitivity, Drug

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