

KRCALOVA, Alena
SKRITKOVA, Anna; KRCALOVA, Alena

Pathological morphology of spinal birth injuries and their incidence in newborn infants in Prague region according to autopsy findings during 1952-1957. Cesk. pediat 14 no.3:241-246 5 Mar 59.

1. Ustav patologické anatomie fakulty dětského lékařství v Praze, přednosta doc. MUDr. Dagmar Benesová.

(BIRTH INJURY, statist.
spine, autopsy statist. (Cz))

(SPINE, wds. & inj.
birth inj., autopsy statist. (Cz))

KRČEK, Josef; RIEDEK, Milan

On some modifications of the comparators made by the Chirana and
laboratorni pristroje factories. Cas min geol 9 no. 1:89-92 '67.

1. Prirodovedecka fakulta Karlovy university.

CZECHOSLOVAKIA

KRCEK, J; RIEDER, M.

Natural Sciences Faculty of Charles University (Přirodovědecká fakulta Karlovy university), Prague (for both)

Prague, Casopis pro mineralogii a geologii, No 1, 1964, pp 89-92

"Several Modifications of X-Ray Comparators with the Trade Marks Laboratorni pristroje and Chirana."

KRCH, V.

In Memory of Professor Josef Berti, p. 282, ROZEMNI STAVBY, (Ministerstvo stavebnictvi) Praha, Vol. 3, No. 7, July 1955

SOURCE: East European Accessions List, (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

KRCH, V.

KRCH, V. Remarks on results of the housing construction contest; a topic for discussion. p. 108

Vol. 4, no. 3, 1956, March
POZEMNI STAVBY
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

HRCH, V.; HLAVACEK, V.

Results of the competition for new basic designs of dwelling houses. p. 169.
(Pozemni Stavby, Vol. 5, No. 4, Apr 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAI) LC, Vol. 6, No. 8, Aug 1957. Uncl.

KRECH, V.

The two hundred fiftieth anniversary of the Czech Institute of Technology. p.225.
(Pozemni Stavby, Vol. 5, No. 5, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) IC. Vol. 6, No. 9, Sept. 1957. Uncl.

KRCH, V.

Contribution to the history of the founding of Mlada Vozice. p. 1.
(Rozpravy, Rada Technickych Ved. Vol. 67, no.1, 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

2

CZECHOSLOVAKIA

ERDEN, J; ERCH, V.

First Internal Medicine Clinic of the Medical Faculty
of Charles University (I. vnitřní klinika lek.
fakulty KU), Hradec Králové (for both)

Brno, Vnitřní lékařství, No 5, 1963, pp 454-459

"Acute Glomerulonephritis in Old Age."

KRCH, V.

7

CZECHOSLOVAKIA

ERBEN, J; GROH, J; BARTOS, V; KRCH, V; KVASNICKA, J; NAVRATIL, P; PELIKANOVA, V; SEDLACKOVA, S.

1. First Internal Medicine Clinic LF KU (I. vnitřní klinika LF KU), Hradec Kralovy; 2. Urological Clinic LF KU, (Urologická klinika LF KU), Hradec Kralovy.

Brno, Vnitřní lékařství, No 9, 1963, pp 892-899

"Our Experience with the Treatment with Hemodialysis (I. Some Methodological Remarks, Indications and Analysis of Complications."

ONENOVANIE

ERBEN, J; GRON, J; BARTOS, V; HROCH, V; KVACHNICKA, J; NAVRATIL, F.

1. Chair of Internal Medicine of LFUK (Katedra vnitřního lékařství LFUK), Hradec Králové; 2. Urological Clinic of LFUK (Urologická klinika LFUK), Hradec Králové

Prague, Vnitřní lékařství, No 10, 1963, pp 990-999

"Treatment of Acute Anuria by Hemodialysis (II)."

(6)

KRCH, Vojtech, prof.

Assistance of the Czechoslovak Scientific Technological
Society. Tech praca 15 no.10:839 0 '63.

1. Ustredni vybor sekce stavebnictvi, Ceskoslovenska
vedeckotechnicka spolecnost.

ERBEN, J.; BELOBRADKOVA, J.; STEFAN, H.; GROH, J.; BARTOS, V.;
KRCH, V.; KVASHICKA, J.; NAVRATIL, P.
KLAZAROVA, M., technicka spoluprace; SCHROFLOVA, A., technicka
spoluprace.

Hemodialysis in the treatment of acute uremia (III)
Cesk pediat 18 no. 3:193-199 '63.

1. Interni, detska, chirurgicka a urologicka klinika
lekarske fakulty KU v Hradci Kralove; prednostove:
doc. dr. F. Cernik, prof. dr. J. Blecha, prof.
dr. J. Prochazka, doc. dr. J. Svab
(UREMIA) (DIALYSIS) (HYPERKALEMIA) (KIDNEY, ARTIFICIAL)

KRCH, Vaclav; ERBEN, Josef; GROH, Jindrich; BARTOS, Vladimir; KVASNICKA,
Jiri; BALCAR, Zdenek

The course of hemodialysis in elderly patients with acute
renal failure. Sborn. ved. prac. lek. fak. Karlov. Univ.
9 no.1:397-408 '64.

1. I. interni klinika (prednosta: prof. MUDr. F. Cernik),
Karlovy University v Hradci Kralove.

SKRIVANEK, Ota; SALAVEC, Miloslav; PRIBORSKY, Jaromir; FINGERLAND,
Antonin; KRCH, Vaclav.

Roentgen picture of the lungs in Wegener's granulomatosis.
Sborn. ved. prac. lek. fak. Karlov. Univ. 8 no.2:249-256
' 65.

1. Radiologicka klinika (prednosta - prof. MUDr. J. Bastecky,
DrSc.); I. interni klinika (prednosta - prof. MUDr. F. Cernik);
Patol. anat. ustav (prednosta: prof. MUDr. A. Fingerland,
DrSc.) Lekarske fakulty Karlovy University v Hradci Kralove.

HRADSKY, Mikulas; KRCH, Vaclav; GROH, Jindrich

Stomach cytology with the fluorescence method with the use
of acridine orange. Sborn. ved. prac. lek. fak. Karlov.
Univ. 8 no.2:277-283 '65.

1. I. Interni klinika (prednosta: prof. MUDr. F. Cernik)
Lekarske fakulty Karlovy University v Hradci Kralove.

SALAVEC, M.; KRCH, V.; FALTYNEK, I.

Contribution to the diagnosis of Wegener's granulomatosis.
Vnitřní lek. 11 no.11:1111-1116 N '65.

I. I. vnitřní klinika lékařské fakulty Karlovy University
v Hradci Králové (prednosta prof. MUDr. F. Cernik) a
Otorhinolaryngologická klinika Fakulty Lékařské Karlovy
University v Hradci Králové (prednosta doc. MUDr. L. Faltýnek).

KRAUS, Z.; VOJTEK, V.; FINGERLAND, A.; SALAVEC, M.; KRCH, V.

Uncommon skin manifestations in Wegener's granulomatosis.
Cesk. dermat. 40 no.6:378-382 D '65.

1. Registracni stredisko histologie koznich nemoci pri
patologickoanatomickem ustavu (prednosta prof. dr. A.
Fingerland), kozni klinika (prednosta prof. dr. B. Janousek)
a I. interni klinika (prednosta prof. dr. F. Cernik) lekarske
fakulty Karlovy University v Hradci Kralove.

ENCIA, izdka (Nauch. redkol. inzh.; MATTOVA-TITOVA, K. [translator];
ASTASHEV, A.G., nauchn. red.; CHUGREYEVA, V.H., red.

[Nonwoven textile materials. Translated from the Czech] Ne-
tkarye tekstil'nye materialy. Moskva, Izd-vo "Legkaia in-
dustriia," 1964. 243 p. (MIRA 17:7)

L 44582-66 EWT(m)/EWP(j)/T IJP(c) WW/RM

2

ACC NR: AP6015674 (A) SOURCE CODE: UR/0413/66/000/009/0077/0077

INVENTOR: Sadykh-zade, S. I.; Sultanov, N. T.; Aliyeva, M. A.;
Akhmedova, G. G.; Radchenko, I. I.; Roykh, B. N.; Krchmarek, V. V.

36
B

ORG: none

TITLE: Method for obtaining synthetic rubber. ¹⁵Class 39, No. 181295¹⁵
[announced by Institute of Petrochemical Processes, AN Azerbaydzhan
SSR (Institut neftekhimicheskikh protsessov AN Azerbaydzhanskoy SSR)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 9, 1966, 77

TOPIC TAGS: synthetic rubber, butadiene styrene rubber, copolymerization, polymerization initiator

ABSTRACT: An Author Certificate has been issued for a method of obtaining synthetic rubber by water-emulsion copolymerization of butadiene with styrene in an alkaline medium in the presence of conventional initiators, buffers, emulsifiers, and regulators. To improve the physical and mechanical properties of the rubber, the copolymerization

Card 1/2

UDC: 678.762.2-139

L 44582-66

ACC NR: AP6015674

is carried out in the presence of methyl α,β -dichloroisobutyrate as the
third comonomer for butadiene. [Translation] [NT]

SUB CODE: 11/ SUBM DATE: 04Jun65/

Card

2/2 *SPM*

JAVORSKY, E., inz.; KRCHNAK, V.

A simple automatic photoelectric regulator. Sdel tech 12
no.4:147-148 Ap '64.

KRCHNAVA, B.

Problems in diet therapy in chronic eye diseases. Bratisl. lek. listy
43 no.3:162-166 '63.

1. Z Očneho oddelenia (prednosta MUDr. J. Velický) Liečebne pre
tuberkulozu v Novom Smokovci, riaditeľ prom. lekár A. Krchnavý.
(DIET THERAPY) (OPHTHALMOLOGY) (TUBERCULOSIS OCULAR)

SLAMOVA, J.; KRCHNAVA, B.

Contribution to the treatment of sclerokeratitis. Cesk. oftal.
21 no.4:305-308 J1 '65.

1. Liecebna pre tuberkulozu v Novom Smokovci (riaditel A. Krchnavy,
prom. lek.; veduci oddelenia MUDr. J. Velicky, CSc.).

KRCHNAVA, R.

CZECHOSLOVAKIA

KRCHNAVA, R.

CSSR

Eye department, Sanitarium for tuberculosis (ocne oddelenie, Liecoba pre tuberkulozu), Novy Smokovec; department chief: J. VELICKY, MD; director: graduate physician A. KRCHNAVY

Bratislava, Bratislavsko Lekarske Listy, No 3, 1963, pp 162-166

"Problems of Dietotherapy of Chronic Eye Infections"

KECHENAVY, Anton
SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: DVM

Affiliation: West-Slovakia Kraj Veterinary Organization (Krajiski veterinarni zariadent
Zapadoslovenskeho kraja) Bratislava

Source: Prague, Veterinarstvi, Vol 11, No 8, Aug 1961; pp 289-289

Data: "Intensive Large-Scale Poultry Breeding in the Third Five-Year Plan and Some
Health Problems Related Thereto"

KRCHNAVY, Frantisek, inz.

Hydraulic mechanized set for telecommunication assembly. Cs
spoje 9 no. 2:26-27 Ap '64.

1. Dopravostroj, Bratislava.

KRCHO, Josef

Problem of designing maps of slope gradients, isoclines,
isalumclines and isalumchrones. Geogr cas SAV 16 no.1361-75
'64

KRCHOV, J.; ROSENBERG, Z. - Inzenyrske Stavby Vol. 3, no. 4, Apr. 1955.
Proceedings and resolution of the National Conference of
Activists in Construction Engineering held March 7-8, 1955.
p. 133

Raidroad ties of prestressed concrete. p. 134

SO: Monthly List of East European Accessions, (EEAL), LC., Vol. 4, No. 9, Sept. 1955,
Uncl.

KRCHOV, Jiri, inz., CSc.

Calculated value of prestressed reinforcement in examining load capacity of prestressed concrete sections. Stav cas 11 no.5: 348-357 '63.

1. Ustav teoreticke a aplikovane mechaniky, Ceskoslovenska akademie ved, Praha.

KRCHOV, Jiri, inz. CSc.

Calculation of prestressed tanks. Inz stavby 11 no.11:
431 - 436 N°63.

1. Stavebni ustav, Ceske vysoke uceni technicke, Praha.

KRCHOV, Jiri, inz. GSc.; CERVENKA, Vladimir, inz.

Loss of prestressing force in the anchoring sleeve.
Inz stavby 12 no.11:509-510 M '64.

1. Institute of Building of the Czech Higher School of
Technology, Prague.

STRENGTH OF PATENT WIRE BY ITS COILING, INC.

Strenght requirment of the patent wire by its coiling, Inc.
stavy 13 no. 1127-83 Ja 65.

KRCHOVA, Marie, krajska porodni asistentka

The organization of antenatal gymnastics and psychoprophylactic preparation of pregnant women for labor. Cesk.gyn.26[40] no.1/2: 77-78 F '61.

1. KUNZ, Praha.

(LABOR)

(PRENATAL CARE)

(PHYSICAL EDUCATION AND TRAINING in pregn)

KRCILEK, A.; TION, F.; ZAVODNY, F.

Thrombophlebitis of axillary and subclavian veins following
physical strain. Cas.lek.cesk. 89 no.19:546-549 12 My '50.
(CLML 19:3)

1. Authors are Assistants in the Fourth Internal Clinic of
Charles University in Prague.

KRCILEK, A.; KRCILKOVA, M.; ZOUJEK, D.

Electrocardiographic modifications following penicillin therapy
of scarlet fever. Cas. lek. cesk. 90 no.23:706-709 June 1951.
(CLML 20:9)

1. Of the Infirmary for Heart Diseases, Prague XII.

KRCILEK, Ant., MUDr.

Therapy of endarteritis obliterans in Soviet writings. Cas. lek.
cesk. 91 no.1:24-26 4 Jan 52.

1. IV. Interni Klinika, prednosta prof. B. Prusik.
(ENDARTERITIS OBLITERANS, therapy
in Russian writings)

KRCILEK, A.;SKOP, V.

New method of phlebography of the lower extremities. Cas. lek. cesk.
92 no.45:1232-1234 6 Nov 1953. (CJML 25:4)

1. Of the Fourth Internal Clinic (Head--Prof. B. Prusik, M.D.) of
Charles University, Prague.

KRCILEK, ANTONIN

KRCILEK, Antonin, As. Dr.

Venous cause of pain of the upper extremities. Prakt. lek. 34
no.13:296-297 Jy '54.

1. IV. Interni klinika Karlovy university v Praze.
(ARM, diseases,
*pain, venous etiol.)
(PAIN,
*arms, venous etiol.)
(VEINS, diseases,
*manifest., pain of upper extremities)

KRCILEK, Antonin, Dr; SKOP, Vaclav, Dr; LEVINSKY, Ladislav, Doc. Dr;
KRCILKOVA, Milada, Dr

Congenital abnormalities of the pulmonary veins. Cas. lek. cesk.
93 no.31-32:864-868 6 Aug 54.

1. IV. interni klinika. Prednosta prof. Dr Bohumil Prusik (for Krcilek,
Skop) 2. Plicni klinika. Prednosta prof. Dr Jaroslav Jedlicka (for
Levinsky) 3. IV. detska klinika. Prednosta prof. Dr Fr Blazek
(for Krcilkova)

(VEINS, PULMONARY, abnormalities)

(ABNORMALITIES,

pulm. veins.)

KREILEK, A.

CZECHOSLOVAKIA / Human and Animal Morphology (Normal and Pathological). Method and Technique of Investigations. S

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 12218

Author : Kreilek, A.; Platilova, H.

Inst : -

Title : Infrared Photography of Subcutaneous Veins.

Orig Pub : Vnitřní Lekarství, 1956, 2, No. 5, 439-444

Abstract : A description of the method of intravital IR-photography, a survey of the literature and personal experiments in its application for discovery of subcutaneous veins and venous plexuses.

Card 1/1

KRČILEK, A., MUDr.; SKOP, V., MUDr.

Phlebographic investigation of chronic diseases of the veins of the lower extremities. Acta radiol. cancer bohem. 10 no.1:6-10 Mar 1956.

1. Ze IV. interní kliniky KU (přednosta prof. MUDr Boh. Prusík)
MUDr. F.Macháček. z chir. odd nemocnice v Benešově.

(ANGIOGRAPHY

phlebography in dis. of veins of legs)

(LEG, blood supply

phlebography in dis. of veins)

KRCILEK, Ant., Dr; HOLAN, Vlad., Dr

Leg ulcers of vascular origin. Gesk.derm. 31 no.4:201-204 Aug 56.

1. IV. interni klinika KU, I.dermatologicka klinika KU v Praze
(LEG, ulcers
caused by peripheral vasc. dis., ther. (Cz))
(VASCULAR DISEASES, PERIPHERAL, compl.
leg ulcers, ther. (Cz))

KRCILEK, Antonin, As., Dr.; NEUMANN, Jiri, as., Dr.; SKOP, Vaclav, as., Dr.

Pulmonary stenosis with closure of interventricular septum;
clinical and x-ray aspects. Cas. lek. cesk. 95 no.25-26:673-
677 29 June 56.

1. IV. interni klinika KU. A.K., Praha XII., Kourimska 3.
(PULMONARY STENOSIS, compl.
closure of interventric. septum, clin. & x-ray aspects.
(Cz))

CERVENY, O.; KRGILEK, A.; PIATILOVA, H.

Measurement of total & peripheral circulation times. Cas. lek. cesk.
97 no.38:1208-1213 19 Sept 58.

1. IV. interni klinika, prednosta Prof. MUDr. B. Prusik, clen kores-
pondent AV.

(BLOOD CIRCULATION, determ.

total & peripheral determ., clin. application (Cz))

ERCILEK, A.; CERVENY, O.; PODZIMEK, A.; BOREK, Z.; PIATILOVA, H.

Postphlebotic syndrome. Cas. lek. cesk. 97 no.45:1410-1415 7 Nov 58.

I. IV. interni klinika KU prednosta prof. MUDr. Boh. Prusik clen
korespondent CSAV. II. chirurgicka klinika KU prednosta akademik
prof. MUDr. J. Divis. O. C. Praha 2 U nemocnice 499/2.

(PHLEBITIS, compl.)

postphlebotic synd. (Cz))

BREZINA, Mir.; KRCILEK, Ant.

Effect of external factors on the oxygen saturation of venous blood measured by a polarographic method. Cas. lek. cesk. 98 no.9:276-279 27 Feb 59.

1. Polarograficky ustav Csav, prednosta akademik J. Heyrovsky. IV. interni klinika KU, prednosta prof. dr. Boh. Prusik. M. B., Praha XIX, Na Cvicisti 2.

(OXYGEN, in blood
saturation of venous blood, eff. of external factors,
polarography (Cz))

SKOP, V.; KRCILEK, A.

Evidence of insufficient perforating veins of the leg. Cas.lek.cesk
100 no.22:678-681 2 Je '61.

1. IV. interni klinika KU v Praze, prednosta prof. MUDr. M. Fucik.

(VASCULAR DISEASES PERIPHERAL diag)

KRCILEK, A.; BAZIKA, V.; POKORNY, J.; SOUCKOVA, E.; TODOROVICOVA, H.
BLAZEK, K.; BRET, J.

Recurrent pulmonary embolism as a cause of chronic pulmonary
heart disease. Acta Univ. Carol. [med.] (Praha) 10: suppl.17:
31-42 '63

1. IV. interni klinika fakulty vseobecneho lekarstvi University
Karlovy v Praze (prednosta: prof. dr. M. Fucik) Ustredni labora-
tora FN; Ustredni vojenska nemocnice.

BREZINA, M.; KRCILEK, A.; JELINKOVA, M.

Polarographic determination of proteins in the urine. Cas. lek.
cesk. 103 no. 5: 129-131 31 Ja'64

1. Polarograficky ustav CSAV v Praze (reditel: akademik
J. Heyrovsky); IV. interni klinika fakulty vseobecneho le-
karstvi KU v Praze (prednost: prof. dr. M. Fucik); Ustredni
biochemicke laboratorie fakulty vseobecneho lekarstvi KU v
Praze (vedouci: MUDr. J. Hrabane.)

*

DONNER, L., Dr.; KRCILEK, A., Dr.

Our experience with the streptokinase thrombolytic therapy.
Vnitřní lek. 11 no.12:1192-1197 D ' 65.

I. II. vnitřní klinika Karlovy University (prednosta - prof.
Dr. F. Herles) a IV. vnitřní klinika Karlovy University
(prednosta - prod. Dr. M. Ficik).

SKOP, A.; KRCILEK, V.

Angiography in lung tumors. Cesk. rentg. 11 no.4:262-267 Dec 57.

1. IV Interni klinika KU, prednosta prof. Boh. Prusik.
(LUNG NEOPLASMS, diag.
angiography (Cz))
(ANGIOGRAPHY, in various dis.
cancer of lungs (Cz))

KRCILEK, A.; KRCILKOVA, M.; ZOUJEK, D.

Electrocardiographic modifications following penicillin therapy
of scarlet fever. Cas. lek. cesk. 90 no.23:706-709 June 1951.
(CLML 20:9)

1. Of the Infirmary for Heart Diseases, Prague XII.

KRCILKOVA, M

FOREJT, Jidrich, RNDr; FOREJTOVA, Anna, MUDr; KRCILKOVA, Milada, MUDr;
ZELENKA, Vaclav, MUDr

Experimental observations on the development of intracardiac
manometer. Cas. lek. cesk. 93 no.31-32:845-847 6 Aug 54.

1. IV interni klinika detske fakultni nemocnice, prednosta prof.
Dr F.Blazek. Ustav pro pathologickou fysiologii lekarska fakulty
Karlovy University, prednosta prof. Dr.J.Heuner.

(MANOMETER,
intracardiac)

(HEART,
manometer, intracardiac)

KRCILEK, Antonin, Dr; SKOP, Vaclav, Dr; LEVINSKY, Ladislav, Doc. Dr;
KRCILKOVA, Milada, Dr

Congenital abnormalities of the pulmonary veins. Cas. lek. cesk.
93 no.31-32:864-868 6 Aug 54.

1. IV. interni klinika. Prednosta prof. Dr Bohumil Prusik (for Krcilek,
Skop) 2. Plicni klinika. Prednosta prof. Dr Jaroslav Jedlicka (for
Levinsky) 3. IV. detska klinika. Prednosta prof. Dr Fr Blazek
(for Krcilkova)

(VEINS, PULMONARY, abnormalities)

(ABNORMALITIES,

pulm. veins.)

KRČILKOVÁ, M.

EXCERPTA MEDICA Sec.18 Vol.2/4 Cardiovascular Dis. Apr 58

1207. *Atypical patent ductus confirmed by angiocardiology* Atypická tepenná dučej prokázaná angiokardiograficky. KRČILKOVÁ M. and STEINHART L. 4. Dětské Klin. Praha 2, Ke Karlovu 2; Radiol. Klin. VLA Hradec Králové *Vnitř. lék.* 1957, 3/7 (636—638)

A girl, 10 yr. old, had an atypical clinical picture of patent ductus (with a faint systolic and musical diastolic murmur in the pulmonary area). This was confirmed preoperatively by means of selective angiocardiology. This procedure demonstrated the situation of the ductus, a distinct localized dilatation of the descending aorta just beyond the isthmus, directed toward the pulmonary artery, distinct movements of the pulmonary artery, and dilatation of left ventricle and atrium.

Krčílková - Prague

KRCILKOVA, Milada; MUSIL, Jan; NAVRATIL, Jan; OLEJNIK, Oldrich

Successful removal of a tumor from the exposed right auricle under hypothermia. Cesk. pediat. 13 no.5:401-407 5 June 58.

I. IV. detska klinika v Praze, prednosta prof. Dr. Fr. Blazek; II. chirurgicka klinika v Brne, prednosta prof. Dr. Jan Navratil. M. K., Praha 12, Kourimska ul.

(HEART, neoplasms

myxoma of auricle, successful excis. under hypothermia (Cz))

(HYPOTHERMIA,

in excis. of myxoma of heart (Cz))

(MYXOMA, surgery

excis. from heart under hypothermia (Cz))

VONDRAKOVA, I.; VINTERA, J.; KRCILKOVA, M.

Results of prednisone therapy of acute rheumatic fever. Cesk. pediat.
13 no.8:704-707 5 Sept 58.

1. IV. detska klinika v Praze, prednosta prof. dr. Fr. Blacek. I.V.,
Praha II, Karlovu 2.

(RHEUMATIC FEVER, ther.

prednisone & salicylates (Cz))

(PREDNISONE, ther. use

rheum. fever, with salicylates (Cz))

(SALICYLATES, ther. use

rheum. fever, with prednisone (Cz))

NAVRATIL, Jan; OLEJNIK, Oldrich; KRCILKOVA, Milada; UHLIR, Jaromir

2 cases of successfully surgically treated defects of the aortopulmonary septum. Rozhl. chir. 40 no.5:285-294 '61.

1. II. chirurgicka klinika PU v Brne, prednosta prof. MUDr. Jan Navratil. IV. detska klinika KU v Praze, prednosta prof. MUDr. F. Blazek.

(HEART SEPTUM abnorm.)

KRCILKOVA, M.; LICHTENBERG, J.

Patent ductus arteriosus with pulmonary hypertension. Rozh.
chir. 42 no.12:885-888 D'63

1. Laborator pro detskoj pneumologii pri IV.detske klinice
fakulty vseobecneho lekarstvi KU v Praze (vedouci: prof.dr.
F.Hlasek) a I.chirurgicka klinika fakulty vseobecneho le-
karstvi KU v Praze (prednosta: prof.dr.J.Pavrovsky).

*

KRCILKOVA,M.; VINTERA,J.; PAVLATOVA,M.; ZMATLIKOVA,M.

Experiences in the therapy of rheumatic fever in 299 children
with salicylates and combined therapy (salicylates and hormones).
Cesk. pediat.18 no.11:1037-1042 N°63.

1. Laborator pro detskou pneumologii fakulty vseobecneho lekar-
stvi KU v Praze; vedouci: prof.dr. F.Elasek.

*

KRCILKOVA, M.; VINTERA, J.

Ventricular septum defects, selection of patients for surgery,
postoperative results. *Cesk. pediat.* 18 no.12:1064-1067 D'63.

1. Laborator pro detskou pneumologii fakulty vseobecneho
lekarstvi KU v Praze; vedouci: prof. dr. F. Blazek.

*

BRODSKY, Milan; DRAPKA, Miloslav; KABELKA, Miroslav; KUDRNOVA, Ludmila;
BOR, Imrich; KRČILKOVA, Milada; DITTRICH, Jan; KUBAT, Karel

Prolonged perfusion in children at a normal temperature. (Conduction of operations for congenital cardiac defects). Rozhl. chir. 41 no.3: 167-;76 Mr '62.

1. Klinika detske chirurgie FDL KU v Praze, prednosta prof. DrSc. MUDr. V. Kafka II. detska klinika FDL KU v Praze, prednosta prof. DrSc. MUDr. J. Houstek IV. detska klinika FVL KU v Praze, prednosta prof. DrSc. MUDr. F. Blazek Neurologicka klinika FVL KU v Praze, prednosta akademik K. Henner II. patologickoanatomicky ustav FVL KU v Praze, prednosta prof. DrSc. MUDr. V. Jedlicka.
(HEART MECHANICAL) (HEART DEFECTS CONGENITAL surg)

KRCILKOVA, M.; BOSWART, J.; VINTERA, J.

Determination of the lipid metabolism in 6-year-old children from 2 different localities. Pediatric contribution to the epidemiology of atherosclerosis. *Cesk. pediat.* 20 no.11:941-944 N '65.

1. Laborator pro detskou pneumologii pri IV. detske klinice fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. dr. F. Blazek).

CZECHOSLOVAKIA

UDC 616.12-007.1-073.97

VITPERA, J.; KRČIČKOVÁ, K.; ZNAPELÍKOVÁ, K.; Institute of Clinical and Experimental Surgery (Ústav Klinické a Experimentální Chirurgie), Prague, Director (Reditel) Prof. Dr. B. SPÁČEK; Laboratory for Pediatric Pneumology, Faculty of General Medicine, Charles University (Laborator pro Dětskou Pneumologii Fak. Všeob. Lek. KU), Prague, Head (Vedoucí) Prof. Dr. F. BLÁŽEK.

"Vectorcardiogram in Some Inborn Heart Defects."

Prague, Časopis Lékařů Českých, Vol 105, No 116, 18 Nov 66, pp 1257 - 1261

Abstract [Authors' English summary modified]: The authors describe vectorcardiographic tracings in patent ductus arteriosus of the atrial septum, defects of the ventricular septum, and Fallot's tetralogy. A quantitative method of evaluating the cardiograms is described; the values of electromotor forces in individual octants are expressed by means of segmental vectors. The method is used to assess very discrete shifts of the loop space shortly after an operation. It is possible to differentiate between defects of ventricular and atrial septum by correct interpretation of the graphs. 20 Figures, 17 Western, 4

1955, A.; BAWCAL, J.; FROSTEN, J.

A contribution to the synthesis of histamine relative to
serine: Pyli Marek on the basis of *Průmyslová chemie*. s. 5. f.
Vol. 27, no. 11, 1955. Československé chemické vědy. Průmyslová
zprávy. Praha. Brno.

SOURCE: East European Accessions List, (EAL), Library of Congress
Vol. 5, no. 12, December 1956.

21(0)

CZ/4-59-11-16/56

AUTHOR: Krčma, Ant.

TITLE: Utilization of Nuclear Energy in the Textile Industry

PERIODICAL: Nová Technika, 1959, Nr 11, pp 509-511 (CSR)

ABSTRACT: The author reports on the use of isotopes in the Czechoslovakian textile industry. Equipment for measuring the surface weight or the density of textiles by means of radioactive isotopes is being developed. Closed emitters (see photograph 1) are easily controllable and protection against radiation is possible by using plexiglass, sheet metal, lead etc. Photograph 1 shows closed emitters: in the left corner β -emitters Tl 204 of about 1 mc capacity, behind them a lead cap; a strontium β -emitter Sr 90 of about 25 mc, behind it a lead cap; a band type β -emitter with promethium Pm 147 of about 10 mc capacity and a band type α, β, γ -emitter with radium Ra of about 1 μ c capacity. Table 1 lists the β -emitters used in measuring the surface weight of textiles, i.e. the radio isotopes of carbon C 14, sulphur S 35, promethium Pm 147, thallium Tl 204 and strontium Sr 90; their maximum energy in MeV; their half-life and their maximum impingement in aluminum in g/m^2 . The following apparatus for measuring

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the surface weight are produced in the CSR: "Isomet BMT" produced by the Optima Plant in Brno and Univel produced by the Mechanika Cooperative in Prague. In addition to β - and γ -emitters the textile industry also uses α -emitters, because they ionize the air at a short distance, thus eliminating undesired electrostatic charges, which occur in processing chemical fibers. The so-called open emitters use radioactive chemicals and are difficult to control and therefore they are only used in laboratories. Cotton fiber treated with radioactive compounds may be watched by detecting devices in the course of all mechanical processes (see photographs 2 and 3). Photograph 2 shows an autoradiograph of cotton fibers impregnated with sodium lauryl sulphate containing isotope S 35 sulphur for identification. Photograph 3 shows autoradiographs of microsections of silon fibers treated with active sodium lauryl sulphate containing isotope S 35 for identification. The finishing, impregnation and dressing of textiles may be automatically checked if sodium phosphate containing the isotope P 32 for identification purposes is admixed. The methods of detection are so sensitive that 10^{-20} g of a radioactive compound may be detected. Isotopes are also used to observe microprocesses in a fiber, for example the penetration of the dyeing agent, washing agents etc. The diffusion of the washing agent "Syntapon L" - active sodium lauryl

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sulphate - may be observed by means of the sulphur isotope S 35. Micro sections of silon fibers are shown on photograph 3. The radio isotope section of the Výzkumný ústav vlnářský (Research Institute for Cotton) and the Výzkumný ústav pletářský (Research Institute for Hosiery) in Brno are doing research work in the field of utilization of radio isotopes in the textile industry. There are: 1 table and 3 photographs. ✓

ASSOCIATION: Výzkumný ústav vlnářský v Brně (Research Institute for Cotton, Brno)

Card 3/3

KRCMA, A.

Textile radioautography. p. 62.

TEXTIL. (Ministerstvo lehkého průmyslu) Praha, Czechoslovakia. Vol. 14, no. 2, Feb. 1959.

Monthly list of East European Accessions (EEAI), IC, Vol. 8, no. 10, Oct. 1959. Uncl.

KRCMA, A.

Significant novelty in drying. p. 100.

TEXTIL. (Ministerstvo lehkeho prumyslu) Praha, Czechoslovakia. Vol. 14,
no. 3, March 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11,
November 1959.

Uncl.

KRCMA, n., promovany chemik

Laminated textiles. Tech praca 16 no.12:944-945 D '64.

1. Research Institute of Wool, Brno.

L 47426-66 EWP(s)/T RM
ACC NR: AP6028091 (4)

SOURCE CODE: CZ/0075/66/000/006/0230/0233

24
B

AUTHOR: Krema, Ladislav (Engineer; Sumperk)

ORG: none

TITLE: Treatment of polyamide technical fabrics for a combined stiffening, hydrophobic and nonflammable resistance

SOURCE: Textil, no. 6, 1966, 230-233

TOPIC TAGS: textile, polyamide, amine, urea, condensation reaction

ABSTRACT: The properties are examined of urea-formaldehyde and melamine-formaldehyde compounds with respect to industrial requirements for strength water resistance and nonflammability of industrial textiles, and reasons are given for the selection of condensates of the above-mentioned chemicals for treatment of polyamide fabrics. The reasons are based, chiefly, on the theory of adhesion of macromolecular substances. An analysis of world technology in the field of permanent fire-proofing of polyamide fabrics is given, and a new method of internal thickening of the molecular structure for the purpose of inflammability is described. A diagram showing the IR spectra of polyamide

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UDC: 677.041.76 677.862.511.12

L 47426-66
ACC NR: AP6028091

fiber before and after treatment and the mode of its crystallization is presented. Also a new waterproofing process is described using a bath containing urea-formaldehyde and melanine-formaldehyde condensates mixed at a given ratio with a paraffine emulsion, the bath is used for imparting water-resistance properties to the fabric by the Fulard technique. It is noted that polyamide fabrics treated by this method have been in practical use for about five years. The fabrics also show resistivity against photodegradation. Orig. art. has: 2 figures, 1 table, and 6 formulas. [KP]

SUB CODE: !1/ SUBM DATE: none/ ORIG REF: 003/ SOV REF: 001/
OTH REF: 029/

Card 2/2 vlr

... ..

"Remarks on the function and estimation of dehydrating and dehumidifying cloth." p. 221
(Papir A Celulosa. Vol. 8, no. 10, Dec. 1953. Praha.)

SO: Monthly List of East European Accessions, Vol. 3, no. 6, Library of Congress, June 1954.
Uncl.

KROMAR, B. ; Sedlak, O.

Chemical stabilizing of the foundation joint of a bridge pier. p. 326.

INZENYRSKE, STAVBY. (Ministerstvo stavebnictvi) Praha, Czechoslovakia.
Vol. 7, no. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 11, Nov. 1959
Uncl.

KRCMAR, J.

"Examples of cooperation between designers and metallurgists in foundries." p. 172.

SLEVARENSTVI. (Ministerstvo tezkého strojírenství a Československá vědecká technická společnost pro hutnictví a slevarenství). Praha, Czechoslovakia, Vol. 7, No. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.
Uncla.

KRCMAR, Jiri

Pneumatic material handling in foundries. Slevarenstvi 10 no.1:22-24
Ja '62.

1. Zavody na vyrobu vzduchotechnickych zarizeni, Brno.

KRCMAR, Lujša, Beograd

Pharmacist-assistants. Arh. farm., Beogr. 4 no.5:164-165 Oct 54.
(PHARMACY, education
pharmacist-assistant in Yugosl.)

KRCMAR-JOVANOVIC, Zagorka; SELENIC, Leposava; PANTIC, Dragoslav

Clinical picture of tuberculosis in children without BCG
vaccination. Tuberkuloza 15 no.1:59-61 Ja-Mr '63.

1. Gradska bolnica u Zemunu - Gradsko odeljenje.
(TUBERCULOSIS IN CHILDHOOD) (STATISTICS)

S

KRCMAR-JOVANOVIC, ZAGORKA

RUZICIC, Uros; KRCMAR-JOVANOVIC, Zagorka

Data on Schwachman's test. Med. glasn. 11 no.1:13-15 Jan 57.

1. Decja klinika Medicinskog fakulteta u Beogradu. Upravnik:
prof. dr. Matija Ambrozic. Decji dom broj 1 u Beogradu. Upravnik;
dr. M. Subic.

(TRYPSIN, determ.

in feces of premature & normal inf., Schwachman's test
(Ser))

(INFANT, PREMATURE,

trypsin in feces, determ. by Schwachman's test, comparison
with normal inf. (Ser))

(FECES,

trypsin determ. by Schwachman's test in premature & normal
inf. (Ser))

KRČMĚŘOVÁ, H.

(1)

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Internal Department, Okres Institute of Public Health
(Interne oddeleni Okresni ustav narodneho zdravia)

Source: Bratislava-okolie (-suburbs)
Bratislava, Lekarsky Obzor, Vol X, No.9, 1961; pp 513-530

Data: "Twenty Years of Antibiotic Therapy"

✓ DUCHON, J.; MD, Head (prednosta) of above Department
KRČMĚŘOVÁ, H.

KRCMERY, Ivan

Primitive rhinoceros and mastodon remains in Slovakia.
Term tud kozl 4 no. 6:276 Je '60.

CZECHOSLOVAKIA

KROMERY, V.; RAJPAR, V.; CIZNAR, I.; Research Institute of Hygiene (Vyskumny Ustav Hygieny), Bratislava; State Control Institute of Biological Compounds and Drugs (Statna Kontrola Biopreparatov a Lieciv), Nitra; Research Institute of Epidemiology and Microbiology (Vyskumny Ustav Epidemiologie a Mikrobiologie), Bratislava.

"Antigens of Salmonella Cholerae Suis. Preparation by Means of Ultrasound, Autolysis, and Alternating Freezing and Thawing."

Prague, Veterinarni Medicina, Vol 12, No 1, Jan 67, pp 27 - 34

Abstract [Authors' English summary modified]: The antigens prepared by the methods mentioned in the title were analyzed biochemically and immunocchemically. Quantitative analysis of N, P, carbohydrates, and lipids showed great uniformity between the methods of preparation of the antigens. Chromatographic analysis was used to identify some of the components of the antigens. Precipitation in agar showed that the antigens prepared by various physical methods had similar composition and that they contained endotoxin. The toxicity of the products was lower than when chemical methods of preparation are used. 4 Figures, 2 Tables, 21 Western, 14 Eastern references. (Ms. rec. 8 Mar 66).

KREACY, S.

KREACY S.

Experimentálna štúdia sublimatových epikutanných testov a ich
ovlivnenie antihistaminikami. [Experimental study of sublimate patch
tests and the effect of antihistaminic drugs on the epidermoreaction]
Česk. dermat. 25:5 May 50 p. 185-96; contd.

1. Of the Dermato-Venereological Clinic in Kosice (Head -- Prof. E. Maly,
M.D.).

GLL 19, 5, Nov, 50

KRCMERY S.

KRCMERY, S.

Experimental study of sublimate patch tests and the effect of anti-histaminic drugs on the epidermoreaction. Cesk.derm. 25 no.6:226-237 June 50. (CLML 19:4)

1. Of the Dermato-Venerological Clinic in Kosice (Head--Prof. B.Maly, M.D.)

KRCMERY, S.

Dermatitis following marfanyl-prontalbin. Voj. zdrav. listy 20
no.4:186-188 July-Aug 1951. (CIML 21:1)

1. Silvester Krcmery, Military Doctor.

KRCHMERY

CZECHOSLOVAKIA / Microbiology. General Microbiology.

F-1

Abs Jour : Vef Zhur - Biol., No 2, 1958, No 5087

Author : Nizhnanskiy, Krchmeryy

Inst : Not given

Title : Activity of Hydrolytic Enzymes in Brucella Strains and Their Significance in Typing.

Orig Pub : Veterin. casop., 1956, 5, No 6, 423-434

Abstract : A high hydrolytic activity was found in strains of Brucella suis (activity of lipase and amylase of B. suis is 4 - 5 times higher than the activity of lipase and amylase of B. melitensis and B. abortus). The authors consider that determination of lipase and amylase activity is of significance in brucella typing. The most suitable substrates for studying lipase activity of brucella are monobutyryn and Tween-80; tributyrin and triton are unsuitable for this purpose.

Card : 1/1

Urease and catalase activity of *Brucella* strains. — E. Nifnansky and V. Krčinový (Státní. wissenschaftl. Veterinárský ústav, Bratislava, Czech.). *Arch. expil. Veterinármed.* 10, 248-50 (1950). — The catalase and urease activities of 31 strains of *B. suis* were higher than those of 29 strains of *B. abortus* and 8 strains of *B. melitensis*. Martin Jacobson

CZECHOSLOVAKIA / Microbiology. Microorganisms Pathogenic to
Humans and Animals.

F-3

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 33841.

Author : Yanok, Nizhnanskiy, Krehmeryy-

Inst : Not given

Title : Electrometric Study of Lipase Activity of Brucella Strains.

Orig Pub : Veterin. casop., 1957, 6, No 3, 222-227.

Abstract : No abstract.

Card 1/1

NIZNANZKY, Fr.; OFUKANY, L.; KRCMEHY, Vl.

Preparation, biochemical properties and diagnostic value of various
Brucella allergens. Cesk. epidem. mikrob. imun. 7 no.5:321-325 Sept 58.

1. Statny vedecky veterinarny ustav v Bratislave.
(BRUCELLA,
allergens, prep., biochem. & diag. value (Cz))

KRČMĚRY, Vladimír; FERENCÍK, Miroslav

On chelate theory of the activity of tetracycline antibiotics.
Cas. lek. cesk. 98 no.39: Lek.ved.zahr.:199-203 25 S '59.

1. Státní vědecký veterinární ústav v Bratislavě, ředitel MVDr.
M. Halasa.

(TETRACYCLINE pharmacol.)

LACERTA MEDICA Sec 4 Vol 13/6 Med. Micro. June 60

2037. A RAPID BIOCHEMICAL METHOD FOR THE DIFFERENTIATION OF
BRUCELLA SUIIS, PEROXIDASE ACTIVITY OF BRUCELLA - Křemery
V. Biochem. Lab. State Veter. Inst. Bratislava - J. HYG. EPIDEM. MICROBIOL.
IMMUNOL. (Prague) 1959, 3/3 (314-316) Tables I
Briefly, 0.25 ml. 0.5% pyrogallol and 0.25 ml. 30% H₂O₂ are added to 1 ml. sus-
pension of Brucella. Positive reaction shows itself by rapid darkening of the mix-
ture and strong effervescence, and was found specific for Br. suis.

KRCMERY, Vladimir; FERENCIK, Miroslav; KELLO, Vojtech

Activity of the hydroperoxydases in brucellosis. Biologia 14 no.12:
924-932 '59. (EEAI 9:7)

1. Statny vedecky veterinarni ustav, Bratislava a Katedra
fyzikalnej chemie Slovenskej vysokej skoly technickej, Bratislava
(BRUCELLOSIS)
(HYDROPEROXIDASES)

KROMERY, VI.

Effect of combined antibiotics; their synergism and antagonism. Cas. lek. cesk. 98 no.8;Lek. veda zahr:27-35 20 Feb 59.

1. Statny vedecky veterinarni ustav v Bratislave, riaditel MUDr. M. Halase. V. K., Bratislava, Karloveska 449, SVVU.

(ANTIBIOTICS, admin.

synergism & antag. of antibiotics in various combination,
review (Cz))

FERENCIK, M.; KROMERY, V1.

Contribution to the mode of action of tetracycline antibiotics.
The influence of chelating substances (oxine, citrate) on the
antibrucellic activity of tetracyclines). J.hygiene.epidem.,Praha 4
no.2:175-181 '60.

1. The State Veterinary Institute, Bratislava.
(TETRACYCLINE pharmacol)
(CHELATING AGENTS pharmacol)

Kremery, V.

STIVA, J., NEJEDLIK, M., KREMERY, V., and LEVKA, C.

"Experimental Study of Ichthyoglycerols Coated by Isobutyl Form," Časopis pro
Vědu, Vol. 7, No. 13, Prague, December 1973, p. 510.

Affiliations: Kraj Hygienic and Entomological Station and the Civil Scientific
Veterinary Institute and Laboratory of Organic Analysis, Pils, Bratislava.

32

KRCMERY, Vladimir

Effect of isonicotinic acid hydrazide and p-aminosalicylic acid on metabolic reactions and catalase and peroxidase activity of Brucella. Cesk.epidem.mikrob.imun. 9 no.3:173-177 Ap '60.

1. Statny vedecky veterinarny ustav v Bratislave.
(ISONIAZID pharmacol.)
(PARAAMINOSALICYLIC ACID pharmacol.)
(BRUCELLA pharmacol.)
(CATALASE metab.)
(OXIDASES metab.)

FERENCKIK, Miroslav; KRCMERY, Vladimir

Effect of chelate substances (oxyquinoline, citrate) on the anti-brucella activity of tetracyclines; a study of the effect mechanism of tetracycline antibiotics. I. Biologia 15.no.8:594-600 '60.

(EEAI 10:4)

1. Statny vedecky veterinarni ustav, Bratislava.

(QUINOLYNOL)

(CITRATES)

(TETRACYCLINE)

(ANTIBIOTICS)

(BRUCELLA)

KRCMERY, Vladimir; STUKOVSKY, Robert

Mechanism of the effect of tetracycline antibiotics.III. The effect of chlorotetracycline on the urease activity of Brucella.
Biologia 15 no.10:759767 '60. (EEAI 10:5)

1. Statny vedecky veterinarny ustav, Bratislava(for Kremery)
2. Endokrinologicky ustav Slovenskej akademie vied, Bratislava (for Stukovsky)

(ANTIBIOTICS) (TETRACYCLINE) (BRUCELLA)
(CHLOROTETRACYCLINE) (UREASE)