

BARDDEJ, Z.

BARDDEJ, Z.

CSSR

Medical faculty for Hygiene, Charles University (Lekarska fakulta hygienicka  
III), Prague

Prague, Ceskoslovenska Hygiene, No 3, 1963, pp 157-164

"Value and Application of Exposure Tests. XII. Exposure Test for Mercury"

BARDODEJ, Z.

Value and use of exposure tests. VI. Carboxyhemoglobinemia and carbon monoxide in expired air. Cesk. hyg. 8 no.2:108-112 Mr '63.

1. Katedra hygieny prace lekarske fakulty hygienicke KU, Praha.  
(CARBON MONOXIDE) (HEMOGLOBIN) (AIR POLLUTION)

BARDODEJ, Z.; PEKAREK, V.

Styrenes. Prac. Lek. 15 no.8:suppl:19-20 0 '63.

X<sub>11</sub>

BARDODEJ, Z.

Metabolism styrene. Cesk. hyg. 9 no. 4:223-239 My '64.

1. Katedra hygieny prace lekarske fakulty hygienicke KU  
[Karlovy university], Praha.

BARD DJ, Zdenek; FISEROVA-BENGEROVA, Vera; LUDRER, Emilien

Polarographic determination of malonic acid in the urine.  
Prac. lek. 16 no.9:414-415 N 64

1. Katedra hygieny prace lekarske fakulty hygienicke Karlovy  
University v Praze, a Ustav hygieny prace a chorob z povolani  
v Praze, Krajska hygienicko-epidemiologicka stanice  
Stredoceskeho kraje v Praze.

BARDODEJ, Z.; BARDODEJOVA, E.; BARLA, J.; KUKACKOVA, V.; VITOVA, A.

Estimation of diphenyl and diphenyl oxide in the atmosphere. Cesk.  
hyg. 7 no.9:543-547 0 '62.

1. Katedra hygieny prace lekarske fakulty hygienicke University Karlovy,  
Praha Okresni hygienicko-epidemiologicka stanice, Presov.  
(BIPHENYL COMPOUNDS) (AIR POLLUTION)

BARDODEJ, Zdenek; BARDODEJOVA, Eva

Value and application of exposure tests. X. Exposure test for ethyl benzene. Cesk. hyg. 6 no.9:537-545 0 '61.

1. Katedra hygieny prace lekarske fakulty hygienicke Karlovy university, Praha.  
(AIR POLLUTION). (BENZENE rel cpds)

BARDODEJ, Zdenek; BARDODEJOVA, Eva; MALEK, Bohuslav

Value and application of exposure tests. **XI**. Exposure test for styrene. Cesk. hyg. 6 no.9:546-552 0 '61.

1. Katedra hygieny prace lekarske fakulty hygienicke Karlovy university, Praha Oddeleni hygieny prace hygienicko-epidemiologicke Stanice UNV-Praha.

(AIR POLLUTION)

(BENZENE rel cpds)



BR 86001 100 11 12  
BARDOBEJ, E.

OSLOVSKOJAZEK

no academic degree indicated

Department of Work Hygiene, Medical Faculty of Hygiene, Charles University  
(Katedra hygieny prace lekarske fakulty hygienicke University Karlovy), Prague;  
District Hygienic-Epidemiological Station (Okresni hygienicko-epidemiologicke  
stanice), Presov.

Prague, Ceskoslovenska Hygiena, No 9, Oct 82, pp 543-547.

"Determination of Diphenyl and Diphenyl Oxide in the Atmosphere"

Co-authors:

BARDOBEJOVA, E. same as above

BARLA, J. " " "

KUMRACHOVA V. " " "

VITOVA, A. " " "

BENES, Václav; BARDODEJ, Zdenek; BARDODEJOVA, Eva; KUKACKOVA, Vera;  
VITOVA, Alena

Physical exertion and the phenol test. Cesk. hyg. 7 no.1:46-48 F  
'62.

1. Katedra hygieny prace lekarske fakulty hygienicke Karlovy university,  
Praha.

(BENZENE metab.) (PHENOLS urine) (INDUSTRIAL MEDICINE)

BARDODEJ, Zdenek; BARDODEJOVA, Eva; BENES, Vaclav; KUKACKOVA, Vera;  
VITOVA, Alena

Diuresis and the phenol test. Cesk. hyg. 7 no.1:49-52 F '62.

1. Katedra hygieny prace lekarske fakulty hygienicke Karlovy university,  
Praha.  
(PHENOLS urine) (BENZENES metab.) (INDUSTRIAL MEDICINE)

*Bardodey*  
Czechoslovakia

Analytical Chemistry.  
Analysis of Inorganic Substances.

E-2

Abs Jour: Ref. Zhur - Khimiya No. 2, 1958, 4326

Author : Bardodey, Krivutsova, Kukachkova, Píkha,  
Zdrázhil

Title : The Photometric Micro Determination of Hydrocy-  
anic Acid and Cyanides

Orig Pub: Ceskosl. hyg., 1957, 2, No. 4, 244-250

Abstract: A previously described method (Epstein, E.  
Analyst. Chem, 1947, 19, 272) has been modified.  
In the HCN determination 1 liter of the air to  
be passes through 2 wash bottles containing 3  
ml. of 0.1N NaOH for about 10 minutes. The con-  
tents are washed and neutralized by the addition  
of 0.3 ml. of 2M Na H<sub>2</sub>PO<sub>4</sub>. To 2 ml. of the re-

Card 1/4

Czechoslovakia / Analytical Chemistry.  
Analysis of Inorganic Substances.

E-2

Abs Jour: Ref. Zhur - Khimiya No. 2, 1958, 4326

sulting solution is added 0.2 ml. of 1% solution of chloramine T and shock for 1 minute. To that, 5 ml. of the pyridine-pyrazolone (PPR) reagent (1 vol. pyridine - 4 vol. of 1% of 1-phenyl-3-methyl-5-pyrazolone) is added, heated for 7 minutes on a water bath at 70° C. and cooled. The extinction is measured in the photometer using an S 61 light filter. The resulting red-violet coloration changing into blue with time is stable for 20 minutes. The detection minimum of HCN is 0.1%; the limit of dilution 1:10<sup>7</sup>. Instead of PPR, pyridine-phloroglucinol (PFR) reagent (1 vol. of pyridine + 4 vol. of 1% phloroglucinol solution) can be used. In this case the readings are taken after a 7 minute

Card 2/4

Czechoslovakia / Analytical Chemistry.  
Analysis of Inorganic Substances.

E-2

Abs Jour: Ref. Zhur - Khimiya No. 2, 1958, 4326

waiting period at room temperature with the S 50 light filter. The resulting red-violet coloration is stable for 20 minutes. To plot a calibration curve, standard solutions are used. They contain 2% / ml. of HCN (when PFR) or 8% / ml. of HCN (when using PFR). The error of the determination is 5%. For the preparation of pyridine and phloroglucinol solutions, 1 g. of the compound is dissolved in 70 ml. of  $C_2H_5OH$  containing 1% of low boiling benzene, and the resulting solutions are made up to 100 ml. with water. In the determination of cyanide aerosols, 20-50 liters of the air to be analyzed is passed through 5 ml. of 0.1N NaOH at the rate of 1.5 l./minute. Instead of phloroglucinol, resorcinol or orcinol can be

Card 3/4

Czechoslovakia / Analytical Chemistry.  
Analysis of Inorganic Substances.

E-2

Abs Jour: Ref. Zhur - Khimiya No. 2, 1958, 4326

used as well. The resulting red-violet coloration is less intensive.

Card 4/4

ROUBAL, Zh. [Roubal, J.]; BARDODEY, TS. [Bardodej, Z.]; KRIVUKOVA, M.  
[Krivucová, M.]

Practical control measures to be observed in working with toxic  
substances. Usl.zhiz.i zdorov. 1 no.3 (pt.1):208-210 '57.

(MIRA 11:3)

1. Iz Instituta gigiyeny truda pri Universitete Karla v Prage  
(INDUSTRIAL TOXICOLOGY) (AIR--POLLUTION)



*Bardoks, V.*

HUNGARY/Optics - Optical Methods of Analysis. Instruments.

K-7

Abs Jour : Referat Zhur - Fizika, No 3, 1957, 7952

Author : Bardoks, Varshan'i

Inst : Kozponti Fizikai Kutato Intezet, Budapest.

Title : Spectrochemical Analysis by Time Scan of the Spark Spectrum.

Orig Pub : Magyar kem. folyoirat, 1956, 62, No 7, 245-246

Abstract : The use of a precision high voltage spark generator and an optical system with a rotating mirror makes it possible to separate the continuous spectrum of a spark from the line spectrum of the electrode material. As a result the sensitivity of the analysis is considerably increased.

Card 1/1

- 100 -

RZECZYCKI, W.; BARDON, Alicja; HILLAR, M.; WOJCIECHOWSKI, J.

Sialic acid and other protein-bound carbohydrates in Ehrlich mouse ascites tumour fluid. Acta biochim. polon. 10 no.3: 315-319 '63.

1. Department of Biochemistry, Medical School, Gdansk.  
(NEURAMINIC ACIDS) (CARCINOMA, EHRlich TUMOR)  
(HEXOSES) (HEXOSAMINES) (PROTEINS)

BARLON, B.

"Great Results in the Lunin Movement." p. 41

"The Honorary Locomotive Engineer of "U-127"." p. 44

"The New Electric Locomotive of the Ganz-Kando Type." p. 45 (Zeleznice, Vol. 3, no. 2, 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.

BARDON, B.

TECHNOLOGY

Periodical: ZELEZNICAR. No. 12, Dec. 1958.

BARDON, B. Heaviest train in the history of Czechoslovak railroads. p. 275.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3  
March 1959 Unclass.

BARDON, B.

Rationalizers are the peoneers of progress. p. 227

ZELEBNICAR. (Ministerstvo dopravy) Praha, Czechoslovakia. No. 9, Sept. 1959.

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

Uncl.

EXCERPTA MEDICA Sec 9 Vol 13/2 Surgery Feb 59

1156. DIAGNOSIS OF PRIMARY TUMOUR OF THE LESSER OMENTUM -  
Diagnostika primárních nádorů malého omenta - Bardof L, and Nahodil V. Rentgenol. Odd. Fak. Nemocn. a Chir. Klin. Hyg. Fak., Karlovy Univ., Praha - ROZHL. CHIR. 1957, 36/12 (824-829) Illus. 4  
Tumours of the lesser omentum manifest themselves mainly by pain or a sensation of pressure in the epigastrium, with a palpable resistance. The physical signs and X-ray picture are described. A case is reported and added to the 18 already published. The localization in the lesser omentum had been predicted preoperatively and the tumour, a fibrosarcoma, was removed.  
(IX, 5, 16)

SEHR, A. ; BARDON, L.; BREJCHA, M.; JIRASEK, M.

Contribution to the diagnosis of large retro- and intraperitoneal structures. Cesk. rentgen. 18 no.2:100-104 Mr'64.

1. Rentgenove oddeleni fakultni nemocnice v Praze, 10;  
vedouci: prof.dr.R.Blaha.

\*

BARDONOSOVA, T. I.

Berdonosova, T. I. "The effect of malaria infection on the course of suppurative, for the most part, fire-arm caused wounds," Trudy Krymsk, med. in-ta im. Stalina, Vol, XII, 1948, p. 219-22

SO: U -3850, 16, June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949)



HRASKO, L.; BARDOS, A.

Pathologic separation of the symphysis in pregnancy and following spontaneous labor. Lsk. obzor 3 no.1-2:63-82 1954.

1. Z Zenskej a porodnicej kliniky SU v Bratislave.  
(PUBIC SYMPHYSIS,  
\*separation in pregn. & puperperium)  
(PREGNANCY, complications,  
\*separation of pubic symphysis)  
(PUERPERIUM, complications,  
\*separation of public symphysis)

BARDOS, A. (Bratislava, Zochova 5)

Regulation of labor by medication in praxis. Lek.obzor 3 no.9:  
491-501 1954.

1. Zo zenskej a porodnickej kliniky SU v Bratislave.  
(LABOR,  
management by medication)

BARDOS, A.

Historical development and characteristics of the soviet *gynecology*  
and obstetrics. Brat. lek.listy 35, Vol. 2 no.4:231-236 31 Aug '55.

1. Z I.Zenskej a porodnickej kliniky LFUK v Bratislave. prednosta  
prof. dr. Sv. Stefanik.

(GYNECOLOGY

in Russia, hist. & characteristics)

(OBSTETRICS

in Russia, hist. & characteristics)

BRNDES A

EXCERPTA MEDICA Sec.5 Vol.10/3 Gen.Pathology Mar 57

897. BARDOŠ A. and PONTÚCH A. I. Z ženskej a pôrodníckej Klin. LFUK. Bratislava. K problematike popôrodnej nekrózy hypofýzy. Some problems of post-partum necrosis of the anterior pituitary BRATISLAVSKÉ LEKÁRSKE LISTY 1956, 36/8 (486-490) illus. 1

The authors point out some contradictory features of Sheehan's syndrome, especially as to whether acute anterior pituitary necrosis in itself can be an immediate cause of death. They describe one case of ruptured uterus with massive i. p. haemorrhage, with the patient's life being initially saved by transfusions, infusions, antibiotics and analeptics, but a fatal outcome on the 8th day in a state of extreme dehydration. Autopsy showed necrosis of the anterior pituitary, and also multiple infarctions and necroses of spleen, kidneys, skin and other parts. These changes might be caused, apart from shock and anaemia, by premature separation of the placenta leading to sensitization of the organism as in Shwartzman's phenomenon.

Rohan - Valašské Meziříčí (X, 5)

HUNGARY/Farm Animals - Cattle.

Q-2

Abs Jour : Rev Eur - Biol., No 1, 1959, 2566

Author : Fekér, Gy., Glosz, L., Bárdos, A.

Inst : Hungarian AS

Title : Studies in the Anatomic Structure of Two Old Cows.

Orig Pub : Acta veterin. Acad. sci. Hung., 1957, 7, No 4, 361-390.

Abstract : The studies were concerned with a 17-year cow (weight at slaughter, 670 kg; maximum milk yield for 325 days of lactation, 6,012 kg with a fat content of 3.91%; number of calvings, 11), and a 32-year cow (weight at slaughter, 560 kg; maximum milk yield for 300 days, 3,980 kg with a fat content of 4.19%; number of calvings, 26). Noted were: weight, volume and dimensions of the digestive organs, liver, spleen, ovary, heart, lungs, and the volume and diameter of the blood vessels. -- K.M. Lyubikov.

Card 1/1

*BARDOS, A.*

PONTUCH, Anton, MUDr.; BARDOS, Augustin, MUDr.

Technic of conducting premature delivery with reference to preventing trauma of the central nervous system; Gauss packs. Cesk. gyn. 22[36] no.5:376-385 June 57.

1. zen. pro. klinika v Bratislave, prednosta prof. MUDr. Svetozar Stefanik.

(BIRTH INJURY, prev. & control

Gauss packs in prev. of CNS inj. during premature delivery, technic (Cz))

(CENTRAL NERVOUS SYSTEM, wds. & inj.

prev. during premature delivery with Gauss packs, technic (Cz))

BARDOS, Augustin

The effect of penicillin prevention of congenital syphilis on the lowering of perinatal mortality. Cesk. pediat. 8 no.6:528-531 5 July 58.

1. I. por. gyn. klinika Bratislava, prednosta prof. Dr. Sv. Stefanik.  
(PENICILLIN, ther. use  
prev. of congen. syphilis, statist. (Cz))  
(SYPHILIS, CONGENITAL, prev. & control  
prev. by penicillin, statist. (Cz))

MANKA, I., MUDr.; BARDOS, Augustin, MUDr. (Bratislava, Zochova 5.)

Conservative treatment of postoperative recurrence of relative incontinence with dondren. Cesk. gyn. 24[38] no.5:369-372 June 59.

1. I. gyn.-por. klinika LFUK v Bratislave, prednosta prof. Dr. S. Stefanik.  
(URINATION DISORDERS, ther.  
granugenol oil prep. in postop. incontinence in women (Cz))  
(SCLEROSING SOLUTIONS, ther. use  
granugenol oil prep. in postop. incontinence in women (Cz))



BARDOS, A.

The histology of the placenta after preventive penicillin treatment of congenital syphilis in pregnancy. Cesk. gyn. 24[38] no.6: 413-416 July 1959.

1. I. zen.-por. klinika UK v Bratislave, prednosta prof. dr. Sv. Stefanik.

(SYPHILIS, CONGENITAL, prev. & control)  
(PREGNANCY, compl)  
(PLACENTA, pathol)  
(PENICILLIN, ther)

~~SECRET~~, given names

Country: Czechoslovakia

Academic Degree:

No I. Gynecology and Obstetrics Clinic (I. Zenska a porodnicka klinika) of

Affiliation: the LF U [Lekarska fakulta University KOMUNISMU; Medical Faculty of Koms-  
SKU University], Bratislava. Director: professor S. SASTAVNY, MD.

Source: Bratislava, Lekarsky časnik, No 5, 61, pp 286-287

Data: "Dispensary Care of Patients with Tuberculosis of the Female Genital Organs-- Needs  
and Methods"

GPU 5816-3

BARDOS, A.

SUICIASE, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

affiliation: First Gynecological and Maternity Clinic (I. Gynekologická a porodnická klinika), LF /Lékařská fakulta; Faculty of Medicine/  
UK /Universita Komenského; Comenius University/, Bratislava;

~~Source:~~ Director: Professor S. STEFANIK, MD.

Source: Bratislava, Lekarsky Obzor, Vol X, No 6, 1961, pages 345-348.

Data: "Application of the Principles of Plastic Surgery in Suturing and Draining the Operative Wound in Gynecology."

KLIMENT, VA.; MASARIK, J.; BARDOS, A.; HATVANY, T.

A note on the differential diagnosis and therapy of vegetative  
pelipathy. Cesk.gyn.26[40] no.1/2:102-106 F '61.

1. II. gyn.por.klinika, prednosta doc.dr. Hudcovic; Psychiatricka  
klinika, prednosta prof. dr. Guensberger; I. gyn.por.klinika v  
Bratislave, prednosta prof.dr. Stefanik; Gyn.por.odd. OUNZ Levice,  
prednosta dr.Hatvany.  
(AUTONOMIC NERVOUS SYSTEM dis)

BARDOS, A.

CSSR

no academic degree indicated

1st Chair of gynaecology and obstetrics, medical faculty, Comenius University  
(I. katedra gynekologie a porodnictva lek.fak. Univ.Komenskeho), Bratislava,  
director: prof. S. STEFANIK, MD

Bratislava, Bratislavske lekarske listy, No 11-12, 1962, pp 643-649

"Contribution to the Study of the Contractility of the Uterus Following a Long-Term Application of Small Doses of Chlorpromazine and Reserpine"

SNAJD, V., prof.; ANTOS, J.; LUKAS, V.; BOUDA, J.; BARDOS, A.; MANKA, J.;  
HAJEK, A.; PACIN, Z.; SKACEL, K.; STIKSA, E.; SIKL, O.; SKODA, V.

Clinical aspects of carcinoma of the endometrium. Cesk. gynek. 27  
no.3:173-177 Ap '62.

1. I gyn. klin. fak. vseob. lek. KU v Praze, prednosta prof. MUDr.  
K. Klaus.

(UTERUS NEOPLASMS)

BARDOS, A.

Does guaicol glycerin ether have an effect on the motility of the uterus? Cesk. gyn. 27[41] no.4:280-285 My '62.

1. I gyn. por. klin. v Bratislave, prednosta prof. MUDr. S.Stefanik.  
(MUSCLE RELAXANTS pharmacol) (UTERUS pharmacol)

BARDOS, A.

Experimental and clinical contribution to effect of ataractic  
drugs on uterine contractions. Cesk. gyn. 27[41] no.5:381-386  
Je '62.

1. I. gyn. por. klin. UK v Bratislave, veduci prof. dr. S.Stefanik.  
(UTERUS pharmacol) (CHLORPROMAZINE pharmacol)  
(RESERPINE pharmacol) (MUSCLE RELAXANTS ther)  
(PARASYMPATHOLYTICS pharmacol)



BARDOS, A.

Effect of ataractics on kymo-insufflation curves. Cesk. gynek. 27/41  
no.8:609-614 '62.

1. I. gyn.-por. klin. Lek. fak. UK v Bratislave, prednosta prof. dr.  
S. Stefanik.

(CHLORPROMAZINE) (RESERPINE) (BENACYTZINE)  
(GUIACOL GLYCERYL ESTER) (UTERUS) (FALLOPIAN TUBES)

BARDOS, A.

CSGR

1st obstetrical and gynecological clinic of the medical faculty of  
Comenius University (I. zenska a porodnicka klinika Lek.fak. Univ.  
Komenskeho), Bratislava; director: prof. S. STEFANIK, MD

Bratislava, Bratislavsko Lekarske Listy, No 4, 1963, pp 226-231

"Clinical Contribution to the Aetiology of Congenital Hypotrophy of  
the Newborn"

(1)

BARDOS, A.; SAPAK, K.; SKLADAN, D.; MOTIL, E.

An attempt to evaluate labor analgesia and spasmolysis. *Cesk. gynek.* 28 no.7:489-492 S '63.

1. I gyn.-por. klin. Lek. fak. UK v Bratislave, prednosta prof. dr. S. Stefanik.

(ANESTHESIA, OBSTETRICAL) (PHENOTHIAZINES)  
(ANTIHISTAMINICS) (PARASYMPATHOLYTICS)

HARDOS, A.

Contribution to the study of contractility of the uterus after long-term application of small doses of chlorpromazine and reserpine. Bratisl. lek. listy 42 no.11/12:n.p. '62.

1. Z I. katedry gynekologie a porodnictva Lek. fak. Univ. Komenskeho v Bratislave, veduci prof. MUDr. S. Stefanik.  
(UTERUS) (CHLORPROMAZINE) (RESERPINE)

BARDOS, A.

Clinical contribution to the etiology of congenital hypotrophy in newborn infants. Bratisl. lek. listy 43 no.4:226-231 '63.

1. I. ženska a porodnicka klinika Lek. fak. Univ. Komanskeho v Bratislave, veduci prof. MUDr. S. Stefanik.

(INFANT NEWBORN DISEASES) (PRENATAL INFLUENCES)  
(PREGNANCY COMPLICATIONS) (PLACENTA) (UMBILICAL CORD)

BARDOS, A.; MASAR, I.; TEREN, L.; SOCHOR, J.

Does an influenza epidemic increase the incidence of intrauterine fetal death? Cesk.gynek. 28 no.8:545-547 0 '63.

I. I. gyn.-por. klin. Lek. fak. UK v Bratislave (prednosta prof. dr. S. Stefanik); Zdravot. komisia SNR v Bratislave.; II. gyn.-por. klin. Lek. fak. UK v Bratislave (prednosta doc. dr. A. Hudcovic); Gyn.-por. odd. OUNZ Bratislava-okolie (veduci MUDr. J. Sochor).

BARDOS, A.

Critical evaluation of kymoinsufflation as a method of determining the effect of drugs on utero-tubal muscular activity. Cesk. gynek. 28 no.9:604-609 N°63.

1. I.katedra gynek.-por. Lek. fak. UK v Bratislave, vedouci prof.dr. S. Stefanik.

\*

PONTUCH,A.; CATAR,G.; ELISCHEROVA, K.; BARDOS,A.; ZAJACOVA, E.; SKLOVSKA,M.;  
SAPAK,K.; SZOLD,L.

Role of toxoplasmosis and listeriosis in the causes of premature  
labor. Cesk. gynek. 29 no.4:262-265 My'64

1. I. gyn.-por. klinika Lek. fak. UK [University Komenskeho]  
v Bratislave ( prednosta: prof. dr. S.Stefanik); Ved.lab.  
paraz. Lek. fak. UK [University Komenskeho] v Bratislave a  
Ustav epid. a mikrob. Lek. fak. UK [University Komenskeho] v  
Bratislave (prednosta: doc.dr. J.Karolcek).



BARDOS, A.; SAPAK, K.

Effect of spasmolytic drugs on the course of labor and normal uterine contractility. Cas. lek. cesk. 103 no.35:957-961 28 Ag '64.

1. I zenska a porodnicka klinika v Bratislave (prednosta prof. dr. S. Stefanik).

NAGY, Marie; FEHER, Gy.; BARDOS, Anna

Histochemical study of some accessory sex glands in bulls.  
Acta vet. Acad. sci. Hung. 15 no.1:83-90 '65

1. Lehrstuhl für Anatomie und Histologie (Leiter: Prof.  
Gy. Kovacs) der Veterinärmedizinischen Universität,  
Budapest.

BARDOS, A. (Bratislava, Steinerova 34/A)

Role of rational pharmacotherapy in our field. Cesk. gynek. 30  
no.1:1-2 Mr '65.

Atarax c3. Ibid.:32-34

Spasmolytics. Ibid.:61-64

I. I. gyn.-por. kliniki Lekarske fakulty University Komenskeho  
v Bratislave (prednosta: prof. dr. S. Stefanik).

DOKA, V.; KOSECKY, L.; BARDOS, A.

Chemotherapy and antibiotics. Cesk. gynek. 30 no.1:34-38 Mr'65.

1. I. gyn.-por. klinika Lekarske fakulty University Komenskeho  
v Bratislave (prednosta: prof. dr. S. Stefanik).

C. A. Linné

15

Moth repellent. Erzsébet Nagy and Béla Bárdos.  
Hung 134,367, May 3, 1948. Mirbane oil 0.5, powder  
S 1.5, and naphthalene 3 parts are mixed, melted, and  
poured into forms. 1 Finaly

SANDOR L., BARDOS G., ORAVEC D.

Struma simplex a jej liecsnie. Struma simplex and its therapy  
Sloven. lekar 12:6 June 50 p. 289-95.

1. Of the Institute of General and Experimental Pathology of Slovak University (Head -- Docent G. Bardos, M.D.) and of the Endocrinological Consultation Station of the Institute of National Health in Bratislava (Head -- Docent G. Bardos, M.D.).  
CLML Vol. 20, No. 2 Feb 1951

BARDOS, G.

Bardos, G. "Rok zdravotnickeho patronatu lebarskej Fakulty Slovenskej Univerzity nad bratislavskymi zavodmi. (Vyd. 1.) Bratislava, Slovenska akademija vied a umeni, 1951. p. 38 (Kala naucna kniznica slovenskij akademie vied a umeni, sv. (-) (One year of health supervision in Bratislava industries by the Medical Faculty of the Slovak University)

SO: Monthly List of East European Accessions, L. C. Vol. 3 No. 1 Jan. '54 Incl.

*BARDOS, G.*

BARDOS, G.; BARTA, E.; KREZE, A.

Contribution to the morphology of T wave. Bratisl. lek. listy 35  
no.3:129-137 15 Feb 55.

1. Z ustavu pro vseobecnu a eksperimentalnu potologiu LFUK v  
Bratislave; predn. prof. dr. G. Bardos.

(ELECTROCARDIOGRAPHY  
T wave morphol.)



BARDOS, G.; KOMADEL, L.; KREZE, A.

Physiological enlargement of the heart. I. Reserve power of the heart according to Soviet physiology. Bratisl. lek. listy 35 no. 7:395-408 1955.

1. Z Ustavu pre vseobecnu a experimentalnu patologiu LFUK, predn. prof. MUDr. G. Bardos, a z Ustavu pre telovychovne lekarstvo LFUK, predn. doc. MUDr. P. Handzo.

(CARDIAC ENLARGEMENT, physiology,  
reserve power of heart.)

BARDOS, G.; KOMADEL, L.; KREZE, A.

Physiological enlargement of the heart. II. Dilatation and hypertrophy, causes of physiological enlargement of the heart. Bratisl. lek. listy 35 no.8:459-473 1955.

1. Z Ustavu pre vesobecnu a experimentalnu patologiu LFUK, prednosta, prof. MUDr. G. Bardos a z Ustavu pre telovychovne lekarstvo LFUK, prednosta doc. MUDr. P. Handzo.

(CARDIAC ENLARGEMENT, physiology, causes of physiol. enlargement.)

BARDOS G  
EXCERPTA MEDICA Sec.18 Vol.1/9 Cardiovascular Sept 57

2534. BĀRDOŠ G., KOMADEL L' and KREZE A. Úst. pre Všeobecnú a Exp. Patol. LFUK a Kät. Telesnej Vychovy a Telovýchovného Lek. LFUK, Bratislava. O fyziologickom zväčšení srdca. IV. O vegetatívnom tónuse v elektrokardiografickom obraze športovcov *The physiological enlargement of the heart. IV. The vegetative tonus in the electrocardiographic pattern of sportsmen* Bratislavske lekárs. Listy 1957, 37/8 (449—463) Tables 9

The authors evaluated 608 ECG tracings of top sportsmen from 15 European countries with regard to the occurrence of vagotonia. They determined the vegetative tonus with the help of 4 typing signs: rate, P wave, P-Q interval and T wave in the II and lead. They found that the single signs in sportsmen are most frequent in the horizontal position with much more frequent shifting to the side of the vagus than to the side of the sympathetic. They found a general vegetative vagus tonus in 48.6% of males and in 29.3% of females. Before the start a shifting of the general vegetative balance to the side of the sympathetic is observed. The authors consider that shifting is a conditional reflex reaction to the circumstances of the competition. (XVIII, 6\*)

BAPDOS, Gejza

Kapitoly z patologickej fyziologie. 3. diel. Dychanie. (Chapters  
From Pathologic Physiology. Vol.3. Respiration. a university textbook  
2d ed. illus.) Bratislava, SPN, 1957. 93 p.

Bibliograficky katalog, CSR, Slovenske knihy, Vol.VIII. 1957. No. 101. p.316

HUNGARY

BARDOS, Jozsef, Dr., NOVASZEL, Ferenc, Dr.; Szeged Megye-Right City Council Hospital, II. Medical Ward (Szegedi Mj. -- Megye Jogu -- Varosi Tanacs Korhaza, II. Belosztaly).

"The Incidence of Thromboses and Embolisms in Our Ward Over a 10 Year Period."

Budapest, Orvosi Hetilap, Vol 108, No 8, 19 Feb 67, pages 356-358.

Abstract: [Authors' Hungarian summary] The thrombo-embolic diseases occurring and diagnosed in the 40 bed medical ward, over a 10 year period, are discussed. The data are compared with the pathological-anatomical ones. Attention is called to the increase in the number of thrombo-embolic complications and to the importance of postoperative febrile conditions which may be a sign of thrombo-embolic complications. When pneumonia develops following an operation, the possibility of pulmonary embolism must always be kept in mind and caution must be exercised. Furthermore, attention is called to the importance of anti-coagulant treatment. A case is described in which the patient died of fulminating pulmonary embolism about 18 days after the initial symptoms of embolization. 8 Hungarian, 7 Western references.

BENKO, Sandor, dr.; TIBOLDI, Tibor, dr.; BARDOS, Jozsef, dr.

Effect of terpenes on cancer in mice caused by benzopyrene. *Magy. onkol.* 7 no.4:209-214 D '63.

1. Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinika.

BARDOS, L.; GORDON, A.; STOPEKOVA, M.

Congenital lobar emphysema. Bratisl. Lek. Listy 42 no.3:180-187  
'62.

1. Z Chirurgickej kliniky Univerzity P.J. Safarika v Kosiciach,  
prednosta prof. MUDr. J. Knazovicky, z Detskej kliniky Univerzity  
P.J. Safarika v Kosiciach, prednosta prof. MUDr. F. Demant, a z  
Ustavu patologickej anatomie Univerzity P.J. Safarika v Kosiciach,  
prednosta doc. MUDr. I. Kutlik.  
(PULMONARY EMPHYSEMA) (INFANT NEWBORN DISEASES)

PROCESSES AND PROPERTIES INDEX

11E

CA

**Effect of ammonia, iron chloride and sodium chlorides**  
 on the calcium, magnesium and phosphorus metabolism  
 of rabbits receiving normal amounts of calcium and phos-  
 phorus. László Bárdos. *Közlemények Orvostudományi  
 Elet-tudományi Központján* 26, 180-90(1941).--NH<sub>4</sub>Cl or Na-  
 HCO<sub>3</sub> significantly diminished the amt. of P excreted in  
 the feces. NaHCO<sub>3</sub> also decreased the excreted Ca and  
 Mg. Simultaneously the sp. gr. of the urine diminished  
 and a pronounced diuresis was observed. Dosing with in-  
 creased amounts of the salts led to death with severe  
 stomach and renal symptoms. S. S. de Finály

METALLURGICAL LITERATURE CLASSIFICATION

130ml 80ml/00

131111 CR DAY 131



BARDOS, Ladislav

BARDOS, Ladislav; CERNY, Jan

Modified Kondoleon operation in therapy of ulcus cruris.  
Rožhl. chir. 35 no.12:716-720 Dec 56.

1. Chirurgická klinika v Kosiciach, predn. prof. J. Knasovický.  
(Adresa autorov: KUNEZ, chirurg. klinika, Kosice.)

(LEG, ulcers

surg., modified Kondoleon operation of ulcus cruris (Cs))

...  
... treated rupture of an aneurysm of the common iliac  
... chir. 36 no.6:387-399 June 57.

... klinika v Kosicach, prednost univ. prof. RUD' Jan

... aneurysm

rupt. of common iliac artery aneurysm, surg.

GASPAROVA, K.; BARDOS, L.; TARABCAK, M.

Pulmonary thphoid in a 2-year-old infant. Cesk.pediat. 14 no.12:  
1088-1092 D '59.

1. Detske klinika, prednosta doc. MUDr. F. Demant. Chirurgicka  
klinika LFUK v Kosiciach, prednosta prof. MUDr. J. Knazovicky.  
KHES v Kosiciach, riaditel MUDr. I. Kratochvil.  
(TYPHOID in inf.& child.)  
(LUNG DISEASES etiol.)

BARDOS, L.; KUNSTADT, E.

Angiography of the mediastinum and lungs by the author's own method.  
Rozhl. chir. 39 no.3:168-172 Mr '60

1. Chirurgická klinika LFUK Kosice, prednosta prof. J. Khazovický  
Radiologická klinika LFUK Kosice, prednosta doc. E. Kunstadt  
(ANGIOGRAPHY)  
(MEDIASTINUM radiography)  
(LUNG radiography)

BARDOS, L.; GORDON, A.

Spontaneous chylothorax in an infant. Bratisl. Lek. Listy 2 no.11:  
673-680 '61.

I. Z Chirurgickej kliniky Lek. fak. University P. J. Safarika v  
Kosiciach, prednosta prof. MUDr. J. Knazovicky, a z Detskej kliniky  
Lek. fak. University P. J. Safarika v Kosiciach, prednosta prof.  
MUDr. F. Demant.

(CHYLOTHORAX in inf & child)

BARDOS, L.; BARDOSOVA, G.; GORDON, A.

Our further experiences with pleural empyema in children. Rozhl.  
chir. 41 no.5:325-329 My '62.

1. Chirurgicka klinika Lekarskej fakulty Univerzity P.J.Safarika v  
Kosiciach, prednosta prof. MUDr. J. Knazovicky Detska klinika Lekarskej  
fakulty Univerzity P.J.Safarika v Kosiciach, prednosta prof. MUDr.  
F. Demant.

(EMPHYEMA in inf & child)

BARDOS, L.; KUNIAK, M.

Our surgical approach to the thoracic esophagus and its geometrical justification. Rozhl. chir. 42 no.10:693-699 0 '63.

1. Chirurgická klinika Lekárskej fakulty UPJS v Kosíciach (prednosta prof. dr. J. Knazovický) a Katedra deskriptívnej geometrie VST v Kosíciach (vedúci prom. mat. V. Paluch).

\*

BARDOS, N.

Importance of blades for the good ~~working~~ of band saws. Ind lemmului  
14 no.10:369-373 0 '63.



PARSONS, H.

Toward an intensification of the production management activity.  
Ind. Technol. 15 no.9:344-348 S 1964.

BARDOS, V., inz., CSc.

Development and present conditions of testing the precision of mechanisms. Strojirenstvi 13 no.11:820-827 N '63.

1. Katedra technickej mechaniky, Slovenska vysoka skola technicka, Bratislava.

ECZZAY, I. [unclear], dr. W.-né; BARDOS, Vera, dr., dr. F.-né; EMBER, Erika, dr.  
dr. M.-né; RUDAS, Lenke, dr., dr. SZ.-né.

Problems of supplying the members of collective farms with  
dental prostheses in the district of Sellye. Fogorv. szemle  
58 no.5:129-135 My '65

1. A Pécsi Orvostudományi Egyetem Stomatologiai Klinikájáról  
(Igazgató: Schranz, Denes, dr., egyetemi tanár).

BARDOS, Vera

Reaction of the epithelium of the oviducts to ovarian hormones.  
Kiserletes orvostud. 6 no.3:263-268 May 54.

1. Pecsí Orvostudományi Egyetem Anatómiai, Szövet-es Fejlődéstani  
Intezete.

- (ESTROGENS, effects,  
on oviduct epithelium in castrated animals)
- (OVIDUCTS, effect of drugs on,  
estrogens in castrated animals)
- (CASTRATION,  
eff. of estrogens on oviduct epithelium in castrated  
animals)

BARDOS, V.

FLERKO, B.; BARDOS, V.

Hypothalamus structures sensitive to sex steroids. Acta physiol. hung.  
11(Suppl):43-44 1957.

1. Institut fur anatomie, histologie und entwicklungsgeschichte der  
medizinischen.

(HYPOTHALAMUS, physiol.

regulation of FSH secretion in rats (Ger))

(GONADOTROPINS, PITUITARY, physiol.

FSH secretion, regulation by hypothalamus in rats (Ger))

DEBRECZENI, Laura, dr.; RUDAS, Lenke, dr.; BARDOS, Vera, dr.

The use of hydrocortisone in dental prophylaxis. Fogorv. szemle  
58 no.6:170-172 Ja '65

1. A Pécsi Orvostudományi Egyetem Stomatológiai Klinikájáról  
(Igazgató: Schranz, Dénes, dr., egyetemi tanár).

BARDOS, Vladimir

Mechanizmy-zakland techniky. (Mechanisms, the Foundation of Technology. illus., bibl.) Martin, Osveta, 1957. 59 p. Vol.5, No.33-34, series 3, of Veda ludu (Popular science).

Introduction into the theory of mechanisms and machines. It deals with some basic problems, the solution of which is necessary for the correct and precise working of newly constructed machines and mechanisms.

Bibliograficky katalog, CSR, Slovenske Kihy. Vol. VIII. 1957. No.10. p.312.

BARDOS, Vladimir, inz.

Vectorial interpretation of the Zukovski's theorem on auxiliary  
lever. Stroj cas 13 no.1:95-98 '62.



BARDOS, Vladimir, inz.

Geometric characteristics of mechanical devices and their kinetic purpose. Stroj cas 12 no.6:374-380 '61.

BARDOS, Vladimir, inž.

Graphic, graphonumerical and numerical methods for determining the first transmission function in plane mechanisms. Stroj cas 13 no.3:244-261 '62.

1. Katedra strojnickej mechaniky Strojnickej fakulty, Slovenska vysoka skola technicka, Bratislava.

BARDOS, Vladimir, Inz. CSc.

Synthesis of plane mechanisms from the viewpoint of accuracy.  
Stroj cas 16 no.1:105-108 '65.

1. Submitted September 4, 1964.

L 31763-66

ACC NR: AP6021696

SOURCE CODE: CZ/0032/66/016/001/0009/0021

AUTHOR: Bardos, V.--Bardosh, V. (Engineer; Candidate of sciences; Bratislava)

4  
B

ORG: none

TITLE: Methods for the approximate synthesis of planar mechanisms with lower kinematic pairs

SOURCE: Strojirenstvi, v. 16, no. 1, 1966, 9-21

TOPIC TAGS: planar logic, mathematic analysis

ABSTRACT: The synthesis of planar mechanisms with lower kinematic pairs is explained, and it is pointed out that the optimal solution can be found only by applying mathematical analysis as the sole reliable way of obtaining sound designs and of eliminating time-consuming experiments. Various methods of synthesis are described in the first part of the article; in the second part, the transmission and guiding mechanisms are discussed. Orig. art. has: 15 figures and 113 formulas. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 05 / SUBM DATE: none / ORIG REF: 009 / SOV REF: 015  
OTH REF: 008

Card 1/1

PB

UDC: 621.8-23

L 31094-66 EWI(d) IJP(c)  
ACC NR: KP6022813 SOURCE CODE: CZ/0026/65/010/004/0374/0384

AUTHOR: Bardos, Vladimir (Engineer, Candidate of Sciences); Bardosova, Mada 6/18  
6/11

ORG: Engineering Faculty, Slovak Institute of Technology, Bratislava (Strojnicka fakulta SVST)

TITLE: Use of vector calculus to determine the kinematic precision of plane mechanisms <sup>16</sup>

SOURCE: Aplikace matematiky, v. 10, no. 4, 1965, 374-384

TOPIC TAGS: calculus, error measurement, plane mechanism

ABSTRACT: In investigating the precision of plane mechanisms, besides the error in position it also is necessary to know the errors in velocity and in direction of the velocity. In this article, vector calculus is used to determine the last-mentioned error, which develops as a result of initial errors in the structural dimensions of the mechanism. Orig. art. has: 1 figure and 42 formulas. [JPRS]

SUB CODE: 20, 12/ SUBM DATE: 18Mar64/ ORIG REF: 007/SOV REF: 001

Card 1/1 0915 0793

BARDOS, V.

~~XXXXXXXXXXXXXXXXXXXX~~

Epidemiology of poliomyelitis in Slovakia in 1947. Bratisl.

lek. listy 30:Suppl. 3 :3-45 1950.

(CLML 20:1)

BARDOS, V.

~~Application in hygiene of certain conclusions derived from Pavlov's~~  
teaching. Sloven.lekar 12 no.11:592-598 Nov 50. (CLML 20:6)

BARDOS, V.

Law on hygienic and anti-epidemic services as a measure for improvement of health standards in workers. Lek. obzor 1 no.5-6:172-180 1952.  
(GML 23:2)



BARDOS, Vojtech, MUDr

Water-borne epidemic of paratyphoid fever A. Cesk. hyg. epidem.  
mikrob. 2 no.1:55-63 Feb '53.  
(PARATYPHOID FEVERS, epidemiology,  
Czech.)

BARDOS, V.

~~TOP SECRET~~  
*Carst*

2242. BARDOS, V., BREZINA, R., HYMPAN, J., KMETY, E., KRATOCHVIL, J. LIBIKOVA, H.,  
MACICKA, O., MILOSOVICOVA, A., ROSICKY, B. and  
SOMODSKÁ V. \* Komplexný výskum ohniska nákaz na východnom Slovensku  
r. 1953. A complex survey of natural focus of infection in  
East Slovakia in the year 1953 BRATISLAVSKÉ LÉKARS. LISTY  
1954, 34/10-11 (1166-1195) Graphs 3 Tables 11 Illus. 8

A zoological and parasitological exploration of this region (plain of the Carst).  
Practically the only small mammal living in the forests is the wood mouse (*Apo-  
demus flavicollis*); ticks (*Ixodes ricinus*) are prevalent in many places. Both are  
considered as potential reservoirs of the Russian spring-summer encephalitis,  
virus neutralizing antibodies to which were found in serum mixtures of the mouse  
and a few other small animals. Similar evidence was obtained by the CFT. The  
presence of antibodies against the Western equine encephalitis was also demon-  
strated in some of the animals. Human infections of a mild character were seen  
in 42 cases (partly caused by tick bites, partly by the drinking of raw goat milk).  
*Leptospira* infection (*L. pomona*) is apparently widespread among domestic ani-  
mals. Five cases of human infection with various species of *leptospira* were seen;  
the epidemiological relation to leptospiroses in small rodents is discussed.  
From author's summary

Excerpta Medica Sec 17 Public Health Vol. 1/6 June 55

Excerpta Medica Sec 17 Public Health Vol. 1/6 June 55

2243 BARDOŠ V., BALÁT F., BREZINA R., KMETY E., KRÁLIKOVÁ D., KRATOCHVIL J., LIBÍKOVÁ H., MACÍČKA O., MANICOVÁ E., NOSEK J., ROSICKÝ B., ŠIMKOVÁ A., ŠOMODSKÁ V. and ZACHAR D. \* Výskum prírodného ohniska nákaz v jednom kraji na Slovensku. A study of the natural focus of infections in a district of Slovakia BRATISLAVSKÉ LÉKARS. LISTY 1954, 34/10-11 (1195-1237) Graphs 1 Tables 18

In February 1953, 51.6% of the healthy population of the western part of Middle Slovakia showed a positive CFT for antibodies against the Czechoslovak or Russian spring-summer encephalitis. A description is presented of an epidemic of 100 cases occurring subsequently in this region during 1953 (especially in May-July). 60% reported tick bites, 23% were considered as a sequel of the drinking of raw goat milk, in 17% the route of entry remained obscure. There is some evidence that the tick reservoirs of the virus were *Ixodes ricinus* and *Haemaphysalis concinna*. As a wild mammal reservoir *Apodemus flavicollis* (the wood mouse) may play a role. Low pastures with bushes in Middle Slovakia offer favourable conditions for the spreading of encephalitis in view of their fauna. The same may be said with regard to leptospiroses and rickettsioses.

From author's summary (XVII, 4\*)

*BARDOS, V.*

BARDOS, V.; LIBIKOVA, H.; MACICKA, O.; ROSICKY, B.

Proposals for directions for the fight against the tick-borne encephalitis in the foci. Bratisl. lek. listy 34 no.10-11: 1275-1304 Oct-Nov 54.

1. Z Virologickeho ustavu CSAV, riaditel akademik D.Braskovic.  
Z Oblestneho ustavu epidemiologie a mikrobiologie pre Slovensko,  
riaditel dr. J.Karolcek. Z Biologickeho ustavu CSAV, riaditel  
akademik I.Malek.

(ENCEPHALITIS, EPIDEMIC, prevention and control  
in Czech., proposed directions)

BARDOS, V.; SOMODSKA, V.

Identification of a neurotrophic virus isolated in West Slovakia.  
Cesk. epidem. mikrob. imun. 5 no.5:274-278 Sept 56.

1. Oblastny ustav epidemiologie a mikrobiologie, Bratislava,  
riad. Dr. Karolcek.

(ENCEPHALITIS, virus  
isolation in Czech. (Cz))

EXCERPTA MEDICA Sec. 17 Vol. 3/9 Public Health Sept. 57

2756. BÁRDOŠ V. Úst. Epidemiol. a Mikrobiol., Oblastného Úst. pre Slovenske, Vedeckí Virolog. Odd., Bratislava. \* Experimentálne použitie gama globulínu v profylaxii kliešťovej encefalitídy. I. Experimental use of gamma-globulin for the prophylaxis of tick encephalitis BRATISLAVSKÉ LEKÁRSKÉ LISTY 1956, 36/2 (65-76) Tables 6

10% human gamma-globulin was tested for the presence of neutralizing antibodies to the virus of tick encephalitis. In 6 samples of gamma-globulin of Czechoslovak origin virus-neutralizing antibodies were demonstrable (using the extraneural test in white mice), while 2 samples of Danish gamma-globulin contained no antibodies. The most potent of the Czechoslovak samples was used in animal experiments as a prophylactic against the infection. When administered 24 hr. after the beginning of the infection, however, no prophylactic effect was apparent. Hyperimmune sheep gamma-globulin as prepared by the author contained virus-neutralizing antibodies which attained a neutralizing index of over 4,000,000. In animal experiments using white mice this sheep gamma-globulin was capable of protecting the animals from lethal effects, provided that it was administered within the first 24 hr. of the onset of infection.

Chytka - Brno (IV, 17)

CZECHOSLOVAKIA / Virology--Viruses of Man and Animal E  
Viruses of Transmission Infections

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 94860

Author : Bardos, V.

Inst : Not given

Title : Experimental Infection of White Mice with an "O"  
Virus Strain of Tick Encephalitis by Means of  
Introduction Orally with Milk

Orig Pub: Bratisl. lekar. listy, 1957, 2, No 5, 269-274

Abstract: No abstract.

Card 1/1

*Bardoš V.*  
EXCERPTA MEDICA Sec 4 Vol 12/4 Med. Micro. Apr 59

1053. VIRUS NEUROINFECTIONS IN THE DANUBE AREA ASSOCIATED WITH NATURAL FOCI - Vírusové neuroinfekcie s prírodné ohniskovým výskytom v oblasti dunaja - *Bardoš V.* Úst. Epidemiol. a Mikrobiol., Bratislava - CSL. EPIDEM. 1957. 6/6 (381-391) Tables 6

A report on the results of an examination of the Danube area in Czechoslovakia conducted in 1954-56. From the brains of rodents 5 strains of the virus of tick-borne encephalitis (recovered from *Sorex araneus* and *Clethrionomys glareolus*), one strain of the virus of lymphocytic choriomeningitis (from *Mus musculus*) and one strain of the virus of Western equine encephalomyelitis (from *Apodemus flavicollis*) were isolated. Tick-borne encephalitis virus-neutralizing antibodies were found in sera of rodents and in sera of man, both in clinical cases and in inapparent infections. From the brain of a deceased person the virus of tick-borne encephalitis was isolated. No neutralizing antibodies against the virus of Western equine encephalomyelitis were found. Antibodies neutralizing the virus of Eastern equine encephalomyelitis were demonstrated in man, domestic animals and birds. Sporadically, antibodies neutralizing the virus of encephalomyocarditis were encountered in human sera, in sera of domestic animals and in rat sera. St. Louis virus-neutralizing antibodies were not found.

(XVIII, 4)



B. ARDOŠ, V.

EXCERPTA MEDICA Sec.4 Vol.11/4 Med.Microb. etc. April 58

980. EXPERIMENTAL INFECTION OF WHITE MICE WITH THE STRAIN 'O' OF TICK-BORNE ENCEPHALITIS VIRUS GIVEN PER OS IN MILK - Experimentálna infekcia bielych myši kmeňom 'O' vírusu kliešťovej encefalitídy podaným per os v mlieku - Bardoš V. Ustavu Epidemiol. a Mikrobiol., Bratislava - BRATISLAVSKE LEKÁRS. LISTY 1957, 37(II)/5 (269-274) Tables 1

The intestinal tract of mice is the portal of entry for the 'O' strain of tick-borne encephalitis virus. The virus of tick-borne encephalitis given per os in milk caused lethal infection in white mice even if diluted more than 100 to 10,000 times. The experiments justify the assumption that the digestive tract of man is also the portal of entry for the virus of tick-borne encephalitis. (IV, 17\*)

EXCERPTA MEDICA Sec 7 Vol.12/6 Pediatrics June 58

1668. VIROLOGICAL STUDY OF AN EPIDEMIC OF SEROUS MENINGITIS CAUSED BY A COXSACKIE TYPE A<sub>2</sub> VIRUS - Virologická diagnostika epidémie serózných meningitíd vyvolaných vírusom zo skupiny Coxsackie typu A<sub>2</sub> - Bárdoš V., Šomodská V., Lacko F. and Hodálová M. Úst. Epidemiol. a Mikrobiol. a Mestskej Hyg. - Epidemiol. Stanice, Bratislava - BRATISLAVSKÉ LEKÁRSKÉ LISTY 1957, 37/8 (469-481) Graphs 2 Tables 7 Illus. 1

Virological examination of 24 cases in children was carried out and virus was isolated from the stools in 7 cases. Chytka - Brno (L, 4, 7, 8, 17)

COUNTRY : CZECHOSLOVAKIA E  
CATEGORY :  
ARS, JOUR. : RZhBiol., No. 1959, No. 9947  
AUTHOR : Bardos, V.  
INST. : --  
TITLE : Study of the Neutralizing Antibodies to Viruses of  
Western and Eastern Equine Encephalomyelitis  
in the Sera of Domestic Animals of Slovakia  
ORIG. PUB. : Veterin. casop., 1958, 7, No 2, 115-126  
ABSTRACT : No abstract.

Card: 1/1

10

EXCERPTA MEDICA Sec 17 Vol 5/2 Public Health Feb 59

466. NATURAL FOCI OF VIRUS NEUROINFECTIONS IN EASTERN SLOVAKIA -  
Vírusové neuroinfekcie s prírodným ohniskovým výskytom na východnom  
slovensku - Bardoň V, Úst. Epidemiol. a Mikrobiol., Oblasťný Úst. pre  
Slovensko, Bratislava - ČSL. EPIDEM. 1958, 7/3 (163-170) Tables 4

From the brains of *Mus musculus* 4 strains of the LCM virus were isolated. In  
sera of cows antibodies neutralizing the virus of equine encephalomyelitis of the  
Eastern and Western type were found. In one horse antibodies were encountered  
neutralizing the virus strain, EMC, of the group Columbia SK.

Pospíšil - Brno (L, 17)