

BORNEMISZA, Gyorgy, dr.; BAKO, Gesa, dr.; FARKAS, Lasso, dr.

Homotransplantation of preserved bradytrophic tissues.  
Magy. sebesset 10 no.1:21-29 Mar 57.

1. A Debreceni Orvostudományi Egyetem Sebesseti Anatómiai és  
Műtettani Intészetének Transzsekvezető: Bornemissa, Gyorgy, dr.

(TRANSPLANTATION

homotranspl. of lyophilized bradytrophic tissues (Hun))

SZABO, L. E., Dr.; SZILAGYI, I., Dr.; ~~BAKO, G., Dr.~~

Auto- and homotransplantation of skin preserved by adsorptive lyophilisation. Ther. hung. no.5:6-10 1957.

1. From the Second Department of Surgery (Director: Prof. J. Ladanyi), Medical University of Debrecen, the Antibiotic Division (Head: Prof. T. Valyi-Nagy) of the Experimental Medical Research Institute of the Hungarian Academy of Sciences and the Institute of Surgical Anatomy and Operative Surgery (Director: Prof. G. Bornemisza), Medical University.

(SKIN TRANSPIANTATION

auto- & homotranspl. of grafts preserved by adsorptive lyophilisation)

BAKO, Gasa

Modification of the glycerin method for the preparation of dry anatomical material. Kiserletes orvostud 9 no.5-6:661-662 Oct-Dec 58.

1. Debreceni Orvostudományi Egyetem Sebészeti Anatómiai és Műtéttani Intézete.

(ANATOMY

prep. of dry anat. material by modified glycerin method (Hun))

SZABO, E.; TOMPA, OY.; BAKO, G.

Experimental segmental resection of the esophagus with the aid of tubular skin graft from the omentum. *Magy.sebesszet* 13 no.1:49-54 F '60.

1. A Debreceni Orvostudományi Egyetem II. sz. Sebészeti Klinikájának közleménye Igazgató: Ladányi Józsa dr. egyetemi tanár.

(ESOPHAGUS surg)

L 13420-66

ACC NR: AF600669

FOUNT: CODE: III/0021/65/000/002/0011/0074

AUTHOR: Bako, Geza (Doctor); Garay, Geza-Garai, G. (Doctor)

20  
B

ORG: Surgical Department, Kalocsa City Council Hospital (Kalocsa Városi Tanács Kórhaza, Sebészeti Osztály); Radiology Department, Bacs-Kiskun County Council Hospital (Bacs-Kiskun Megyei Tanács Kórhaza)

TITLE: Influence of the oral administration of naphazolin on the motility of the normal and resected stomach

SOURCE: Magyar radiologia, no. 2, 1965, 91-94

TOPIC TAGS: drug effect, digestive system, gastroenterology, surgery

ABSTRACT: The effect of orally administered naphazolin on the normal and resected stomach was investigated. The motility of the stomach was found to have increased; this effect of naphazolin was especially evident in stomachs with a diminished tone. In the presence of disorders of stomach evacuation following resection, the beneficial effect of naphazolin was apparent not only in the reduction of the swollen stomach but in the increase in gastric tone as well. Orig. art. has: 2 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 006

Cord 1/1 HW

HUNGARY

HAKO, Geza, Dr, BABARCZY, Istvan, Dr; City Council of Kalocsa, Hospital  
(Director-chief physician: HORVATH, Bertalan, Dr), Surgical Ward (chief  
physician: HOLICSY, Karoly, Dr) (Kalocsai Varosi Tanacs Korhaza, Sebeszeti  
Osztaly).

"The Role of Meckel's Diverticulum in Intussusception Involving Adults."

Budapest, Magyar Sebészet, Vol XX, No 1, Feb 67, pages 50-54.

Abstract: [Authors' Hungarian summary] Following a review of the pertinent  
literature data, 3 cases of ileo-ileal invagination caused by a Meckel's  
diverticulum and involving adult patients are discussed including the diag-  
nostic and therapeutic possibilities, 16 Eastern European, 31 Western  
references.

1/1

L 37800-66

ACC NR: AP6028486

SOURCE CODE: HU/0018/65/017/006/0581/0584

AUTHOR: Bako, Geza; Angyal, Ferenc--And'yal, F.

ORG: Hospital, Surgical Ward and Prosectura, City Council of Kalocs (Kalocsai Varosi Tanacs Korhazanak Sebeszeti Osztalya es Prosecturaja)

TITLE: Effect of peroral administration of a Naphasolin solution on the gastric mucosa and liver of experimental rats

SOURCE: <sup>22</sup> Kiserletes orvostudomany, v. 17, no. 6, 1965, 581-584

TOPIC TAGS: rat, drug effect, gastroenterology, liver, digestive drug

ABSTRACT: Naphasolin solution, used in the conservative treatment of disturbances in stomach evacuation after resection, was administered orally to experimental rats over an extended period of time in order to investigate whether any change in the lining of the stomach or in the liver is caused by the drug. The macroscopic and microscopic examinations performed indicated no pathological changes. This finding led to the conclusion by the authors that the peroral administration of Naphasolin does not cause any changes in the gastric mucosa and liver of man either. Orig. art. has: 3 figures. [JPRS: 34,161]

SUB CODE: 06 / SUBM DATE: 11Jan65 / ORIG REF: 001 / OTH REF: 004

Card 1/1/1116

7977 2248

HUNGARY

BAKO, Geza, Dr; City Council of Kalocsa, Hospital, Surgical Ward (chief physician; HOLLOSY, Karoly, Dr) (Kalocsai Varosi Tanacs Korhaza, Sebeszeti Osztaly).

"Peritriquetrolunar Luxation."

Budapest, Magyar Radiologia, Vol XVIII, No 2, Apr 66, pages 102-105.

Abstract: [Author's English summary modified] The case described is the first such literature report known to the author. Therefore it appears probable that this is the first observation of a luxation taking place in the articular line. Perilunar luxations appear, in general, after a fall on a dorsoflexed hand. The traumatic force was directed from the direction of the palm in the present case as well. 1 Russian, 12 Western references.

1/1

- 211 -



BAKO, Istvan

Reducing the cost of constructing industrial buildings. Epites szemle 5 no.7:221-223 '61.

1. Epitesugyi Miniszterium Ipari Epulettervezozo Vallalat muszaki osztalyvezetoje.

BAKO, Istvan

On the industrial architectural typization. Musz elet 17 no.3:  
4 F '62.

BAKO, Istvan

Cooperation between technologists and architect-designers.  
Építés szemle 8 no.1:25-29 '64.

1. Építésügyi Minisztérium IPARTERV műszaki osztályvezetője.

BAKO, Janos

Let us implement the decree on wagon weighing machines.  
Magy vasut 7 no.11:6 1 Je '63.

1. Miskolci igazgatosag.

BAKO, J.

BAKO, J. Remarks on the problem of breeding heifers. p. 16

Vol. 11, no. 8, April 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 3, March 1957

BAKO, J.

BAKO, J. The green soybeans as ensilage. p. 11.

Vol. 11, No. 9, May 1956.

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 2, Feb.1957

BAKO, J.

BAKO, J. - Alfalfa is our most valuable fodder plant; alfalfa is a green fodder for cows. p. 7, Vol. 11, no. 13, July 1956 - Magyar Mezőgazdaság, Budapest, Hungary

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4 - April 1957

BAKO, J.

BAKO, J. Our horned cattle in September. p. 23. Communication of the Ministry of Agriculture and the Ministry of State Farms on the results after nine months of the second national milking contest. p. 24.

Vol. 11, no. 17, Sept. 1956

MAGYAR MEZŐGAZDASÁG

MEZŐGAZDASÁG

Budapest, Hungary

Co: East European Accession, Vol. 6, No. 5, May 1957



BAKO, J.

BAKO, J. Our exemplary collective farms in the Alföld for stock breeding. p. 25.  
A communication of the Ministry of Agriculture and the Ministry of State Farms  
on the Results after ten months of the second national milking contest. p. 26.

Vol. 11, no. 18, Sept. 1956  
MAGYAR MEZOGAZDASAG  
AGRICULTURE  
Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

Dairy Industries.

Country : HUNGARY  
Category : Farm Animals.  
Abs. Jour : Ref Zhur-Biol., No 21, 1958, 96867  
Author : Bako, Janos  
Institut. :  
Title : Some Practical Problems in the Nursing of Calves.  
Orig Pub. : Magyar mezogazd., 1958, 13, No 2, 13-14  
Abstract : A simplified method for the nursing of calves on large farms is presented. Instead of the usual methods with daily changes of milk norms, intervals of 10 days are proposed. All calves born on the 2nd and 3rd, the 12th and 13th, the 22nd and 23rd of each month receive milk as if they were born on the 1st, the 11th and the 21st days of the month. This method shortens the nursing period by 2-3 days and the calves receive 80-20 kg less milk than they should

Card: 1/2

Country : HUNGARY  
Category : Farm Animals. Cattle. Q  
Abs. Jour : Ref Zhur-Biol., No 21, 1958, 96867  
Author :  
Institut. :  
Titlo :  
Orig Pub. :  
Abstract : according to plan, exact rations after the first decade, however, compensate for this deviation. The best formula for the nursing of calves consists in 390 kg of whole and 570 kg of skim milk with maximal daily rations of 9 kg of whole milk (which corresponds to 1350 g of starch equivalents and 340 g of protein) which assures a daily weight gain of about 800 g until solid fodder may be consumed. -- V. A. Kanzyuba  
Card: 2/2

BAKO, Janos

Loading record on the territory of the Miskelo Railroad  
Directorate. Magy vasut 7 no.20:1 17 0'63

BAKO, Janos

Record achievement in loading. Magy vasut 8 no. 9:1  
4 My '64.

BAKO, Laszlo; MELYKUTI, Csaba

Application of "AC-400" harvester-thresher for ingathering small-size grains. Jarmu meso gep 4 no.1:29-33 Ap '57.

1. Mezogazdasagi Gepkiserleti Intezet.

BASO, Laszlo

Up-to-date waterproofing. *Magy textil* 17 no.4:171-174 Ap '65.

HEGYI, Pal, dr.; BAKO, Marta, dr.

Antibiotic sensitivity of dyspeptic coli strains. Orv. hetil. 103  
no.11:493-495 18 Mr '62.

1. Pecs Orvostudományi Egyetem, Mikrobiológiai Intézet.

(ANTIBIOTICS pharmacol)  
(ESCHERICHIA COLI pharmacol)



TOLSTOV, Yu. G.; BAKO, V.N.

Take-off of power from d.c. transmission lines. Elektroenergetika  
no.2:3-14 '60. (MIRA 14:3)  
(Electric power distribution--Direct current)

COUNTRY : USSR  
CATEGORY :

E-6

193. JOUR. : RZbiol., No. // 1958, No. 37107

AUTHOR : Bako Laslo

INSP. :

TITLE : New Method of Harvesting Alfalfa and Clover  
Seed with a Grain Combine.

ORIG. PUB. : Mezhdunar. s.-kh. zh., 1957, No 4, 134-136

ABSTRACT : Use of an improved threshing equipment which permits to combine in a single operation the separation of pods from the stems and removal of seeds from the pods of alfalfa and clover.

CARD: //

64

1, ; 1957-78, 31.

Use of the "AC-400" threshing-harvesting machine for the harvesting of small seeds.

p. 29 (FARMUVEK MELOGAZDASAGI GEPEI) Budapest, Hungary Vol. 4 no 1 Apr 1957

SO: Monthly Index of East European Accessions (AEEI) Vol 6 no 11 November 1957

BAKO, L.; VIGH, P.

Do we use the harvesting-threshing machine? p. 8.  
(ALLAMI GAZDASAG, Vol. 9, no. 6, June 1957. Budapest, Hungary)

SU: Monthly List of East European Accessions (EMAL) LC, Vol. 6, no. 9, Sep. 1957. Uncl.

BAKO, Sandor

Achievements in the innovation movement in the Szombathely  
Vehicle Repair Shop of the Hungarian State Railways. Vasut  
8 no.2:23 15 Mr '58.

UTEVSKIY, A.M.; BAKO, V.N.

Investigation of electromagnetic processes in three-phase "star--  
zig-zag" rectifier circuit in normal and emergency conditions. Izv.AN  
SSSR Otd.tekh.nauk. no.11:1561-1576 N '53. (MIRA 6:12)

1. Predstavleno akademikom G.M.Krshishanovskim.  
(Electric current rectifiers)

KIYENYA, I. M.; BAKO, V. M.

Role of the regulation of rectified voltage in d.c. power  
transmission systems with intermediate power take-off, Elektro-  
energetika no.6:97-112 '62. (MIRA 16:4)

(Electric power distribution—Direct current)

TRIPSA, Alexandra, ing.; BAKONY, Coloman; SECHEL, Vasile, ing.;  
CAZACU, Iulian

Rate setting for material consumption. Probleme econ 17  
no.10:148-150 0 '64.

1. Director General, the Arad Plant of Railroad Cars (for  
Tripsa). 2. Chief Engineer, Arad Plant of Railroad Cars  
(for Bakony). 3. Technical Director, "Tractorul"-Brasov  
Plant (for Sechel). 4. Chief Engineer, "Tractorul"-  
Brasov Plant (for Cazacu).



BAKONYI, Antal, dr. (Pocs)

Preparation for technical education. Vasut 25 no.2:30-31  
'65.

BAKONYI, Ferenc

Forum of innovators. Ujit lap 17 no.2:30 25 Ja '65.

1. Head, Division of Construction, Transportation and Water of  
the Executive Committee of the Bacs-Kiskun County Council.

BAKONYI, Gabor, dr. (Budapest)

An account of the 7th Balaton Public Health Days. Elovilag 9 no.4:  
63 '64.

LANYI, Miklos, dr.; BAKONYI, Zoltan, dr.; HORDOS, Alajos, dr.

The importance of diagnosis in the treatment of chronic bronchitis.  
Orv. hetil. 105 no.32:1508-1511 9 Ag '64.

1. Budapesti Orvostudományi Egyetem, Tudományegyetemi Klinikai  
és III. ker. Tanács, Tudósbeteggondozó Intézet.

BAKONYI, Sebastyen Endre, gepeszmernok

BAKONYI, Sebastyen Endre, gepeszmernok

Opening address delivered at the 4th general meeting of the  
Scientific Association of the Machine Industry. Jarmu mezo gep  
5 no.4:97-102 Je '58.

1. Koho- es gepipari miniszter elso helyettese.

BAKONYI SEBESTYEN, *E. Andia*

TECHNOLOGY

PERIODICAL: OEP. Vol. 10, no. 4, Apr. 1958

Bakonyi Sebestyen, E. Opening address at the 4th Regular Assembly of the Scientific Association of the Machine Industry. p. 121.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,  
February 1959, Unclass.

*BAKONYI-SEBESTYEN, Endre*

BAKONYI, Sebestyen Endre

Current problems of the machinery industry. Jarmu mezo  
gop 7 no.7:248-253 '60.

1. Koho- es gepipari miniszter also helyettese; Gepipari  
Tudomanyos Egyesulet alelnoke.

BAKONYI-SEBESTYEN, Endre

BAKONYI, Sebestyen Endre

The 2d National Conference of Innovators and Inventions of the  
Iron Industry. Ujit lap 12 no.20:3-4 25 0 '60.

1. Koho- es Gepipari Miniszterium also miniszterhelyettese.



BAKONYI SEBESTYEN, Endre

Central work plan for the development of technology. Gepgyartastechn  
1 no.1:1-2 Ap '61.

1. Koho- es gepipari miniszter elso helyettese.

BAKONYI SEBESTYEN, Endre

Immediate tasks of the machine industry. Jarmu mezo gep  
8 no.1:4-7 Ja '61.

1. Koho- es Gepipari miniszter elso helyettese, Budapest.

HUNGARY

JOZSA, László; SAJTOS, Lajos; PERENCZY, Maria; BAKOCZAY, László; PATAKY, József; LUSZTIG, Gábor; Department of Pathological anatomy and II. Department of Internal Medicine of the Hospital of the Megye (Megyei Kórház Kóronctani Osztálya és II. Belosztálya), Kecskemét.

"Changes in Blood Heparin Content in Alimentary Hyperlipemia."

Budapest, Kiserletes Orvostudomány, Vol 14, No 5, Oct 62, pp 523-526.

Abstract: [Authors' Hungarian summary] Time-dependent, quantitative changes in alimentary lipemia and in blood heparin level were studied. The heparin level drops earlier than the fat concentration rises, in case of a high dietary fat dose. The highest fat concentration and lowest heparin level are observed 2-4 hours after feeding. The rise in heparin content occurs before the drop in fat content. The conclusion is drawn that heparin is partially involved in the regulation of the fat level of blood. (17 ref's, mostly Western.)

1/1

MAHUNKA, Imre; LAKATOS, Tamás; PENYES, Tibor; KAROLYI, Gyula, fizikus;  
BAKOCZY, Mihály, mernok; CSUKA, Imre, mernok; NAGY, József,  
mernok.

Charge sensitive amplifier system with low noise level for  
nuclear semiconductor spectrometer. ATOMKI kozl 5 no.2:  
65-75 '63

PAL, Sandor; SCHUBERT, Bela; BAKOMYI, Gyorgy

Role of metallurgic stock standards in the field of industrial  
management. Koh lap 96 no.11:515-518 N'63.

BAKONDI, Karoly, dr., docens, a muszaki tudományok kandidátusa

Measuring the cutting temperature during steel cutting.  
Gep 14, no.8:305-309 Ag '62.

BAKONDI, Karoly, dr., docens, a muszaki tudomanyok kandidatusa

Effect of the cutting data and tool dressing on the cutting force.  
Gep 15 no.8:311-316 Ag '63.

1. Budapesti Muzsaki Egyetem Gepgyartastechnologiai Tanszek.  
Tanszokvezeto Dr. Lattner Ferenc egyetemi tanar.

BAKONDI, Karoly, dr., egyetemi docens, a muszaki tudományok kandidátusa

Testing of cutting conditions of gear scraping tools. Gep  
16 no.5:169-175 My'64.

1. Department of Machine Building Technology, Budapest  
University of Technical Sciences. Department Head:  
Dr. Ferenc Lettner.



1. BAKONINA, N. A.
2. USSR (600)
4. Breakwaters
7. Floating crib breakwater for logging harbors. Les. prom. 12 no. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953. Unclassified.

BAKONINA, N. A.

"Experimental Investigations of Floating Wave-Inhibiting Structures for Forest Roads." Cand Tech Sci, Leningrad Forestry Engineering Academy, Leningrad, 1954. (RZhMekh, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

BAKONYI, Antal

Preventing lighting breakdowns on the Pannonia motorcycle.  
Auto motor 12 no.3:20 F '59.

1. A Csepeli Motorkerekpárgyar technikusá.

BAKONYI, Antal

Development of the Hungarian motorcycle manufacture. Jarmu  
mezo gep 8 no.4:153-154 Ap '61.

BAKONYI, Antal, dr.

Some questions of professional education. Vasut 14 no.12:32-3 of cover D 164.

BAKONYI, Antal, dr.

The training of newly hired railroadmen. Vasut 12 no.9:6-8  
29 S '62.

1. Igazgatosag, Pecs.

FALUDY, Ervin Peter, okleveles mernok; BAKONYI, Dezso, okleveles epite-  
szmernok, területi fospitesz.

Some problems relating to the city transportation in Szitzer-  
land. Kozl tud sz 13 no.8:376-380 Ag'63

1. "Tesco" Kulkereskedelmi Vallalat (for Faludy). 2. Epitesu-  
gyi Miniszterium (for Bakonyi).

BAKONYI, Ferenc, okleveles mérnök

Mechanization of highway improvements. Melyepistestud  
szemle 13 no.2/3:76-83 F-Mr '63.

1. Kecskemeti Kiszuti Uzem Vallalat fomernoke.



BUDAPEST, HUNGARY.

Some problems of saving materials in the textile industry. p. 241  
MAGYAR TEXTILTECHNICKA BUDAPEST VOL 11, No 7, July 1955

SOURCE: EAST EUROPEAN ACCESSIONS LIST (EEAL) Library of congress  
Vol. 5, No. 6, June 1956

PAL, Sandor; SCHUBERT, Bela; BAKONYI, Gyorgy

Role of stock standards in the field of industrial management.  
Koh lap 96 no.10:478-480 0 '63.

VAGAS, Istvan; BAKONYI, Ivan

Society and technical news. Hidrologiai kozlony 42 no.3:191,  
204,216,232,266 J1 '62.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja es ro-  
vatvesetoje (for Vagas).

BAKONYI, Janos; STEINER, Tamas

Operation and characteristics of the vidikon-type picture pick-up tube.Pt.2.(To be contd.) Radiotekhnika 12 no.7:216-217  
J1 '62.

BAKONYI, Janos; STEINER, Tamas

Function and characteristics of the vidikon-type picture pickup tube.  
Pt.3. (Conclusion) Radiotekhnika 12 no.8:259 '62.

BAKONYI, János; STEINER, Tamas

Operation and characteristics of the vidikon-typo picture  
pick-up tube. (To be contd.) Radiotekhnika 12 no.6:176-178  
Je 162.

BAKONYI, Janos, foeloado; CSONTOS, Gyula

Development and perspectives of the standardization in the clothing industry. Szbvany kozl 16 no.7:114-118 J1 '64.

1. Ministry of Light Industry, Budapest (for Bakonyi). 2. Head, Standardization Center, Research Institute of the Textile Industry, Budapest (for Csontos).

CONKKIEWICZ, M.; BARZO, P.; BAKONYI, Z.; LANYI, M.

On the treatment of patients suffering from chronic bronchitis.  
Orv.Hetil.105 no.22:1050-1051 My 31 '64.



LANYI, Miklos, dr.; BAKONYI, Zoltan, dr.

Management of chronic bronchitis (4-years' experience with the cooperation of the clinic and outpatient service). Orv. hetil. 104 no.42:1974-1977 20 0 '63.

1. Budapesti Orvostudományi Egyetem, Tudománygyógyászati Klinika és Dorogi Járasi Tanács Tudóbeteggondozó Intézet.

(BRONCHITIS) (BRONCHIAL SPASM)  
(PULMONARY EMPHYSEMA)  
(PNEUMOPERITONEUM, ARTIFICIAL)  
(BRONCHOGRAPHY) (SMOKING)  
(PREDNISOLONE) (RESPIRATORY FUNCTION TESTS)

3400, B.

Conditions for technological discipline and qualitative production in the cotton-spinning industry; also, remarks by Bela Toth and others. p. 411. (MAGYAR TEXTILECHINKA, Budapest, Hungary), No. 11/12, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAI), 10, Vol. 4, No. 5, May 1955.

BAFOS, B.

Application of rigid saw-toothed card clothing on carding machines. p. 396.

MAGYAR TEXTILTECHNIKA. (Textilipari Műszaki és Tudományos Egyesület,  
Budapest, Hungary. Vol. 11, no. 10, Oct. 1959).

Monthly List of E. C. European Accessions (EBNI, LC. Vol. 8, no. 12, Dec. 1959).

Uncl.

BAKOS, Balazs, dr.; TENYI, Maria, dr.

Pernicious anemia concomitant with chronic lymphoid leukemia.  
Orv. hetil. 103 no.40:1906-1908 7 0 '62.

1. Szegedi Orvostudományi Egyetem, II. Polgyógyászati Klinika.  
(ANEMIA, PERNICIOUS) (LEUKEMIA, LYMPHOCTIC)  
(VITAMIN B 12)

BAKOS, Bela

Modernization possibilities of flyer machines by using PK 407 stretching frame, Magy textil 13 no.9:375-377 S '61.

BAKOS, Gyula

Rapid serum protein determination by means of the UNICAM  
SP 500 spectrophotometer with ultraviolet absorption.  
Acta morph. acad. sci. Hung. 12 no.4:331-334 '64

1. Fovarosí Telenyi-uti Korház Kozponti Laboratoriuma.

BAKOS, Gyula

Apropos of the determination of creatinine using Jaffe's  
method. Kiserl. orvostud. 16 no.2:221-224 Ap'64

1. Fovarosi Tetenyi uti Korhaz, Kozponti Laboratorium.

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BAKOS, Gyula, dr.

Practical problems of erythrocyte count, hemoglobin and hematocrit determination. Orv.hetil. 104 no.50:2474-2476 29 D '63.

1. Fővárosi Tényi uti Kórház, Központi Laboratorium.



FERKO, Sandor, dr.; BAKOS, Gyula, dr. GYORVARY, Vilmos, dr.; MEHESZ, Erno, dr.;  
SZILASSY, Kornelia, dr.

The role of glycocorticoids in the treatment of severe in-  
fectious obstetrical and gynecological diseases. Orv. hetil.  
105 no.13:577-584 29 Mr'64

1. Fovarosi Tetenyi uti korhaz, Szuleszeti- Mogyogyaszati  
Osztaly (osztalyvezeto: Ferko, Sandor, dr.) es Laboratorium  
(osztalyvezeto: Paloczy, Jozsef, dr.).

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BAKOS, Gyula, dr.

Spectrophotometric evaluation of protein-determination by  
the biuret method. Orv. Hetil, 105 no. 23: 1077-1079 Je 7 '64.

1. Fovarosí Telenyi uti Korház, Kozponti Laboratorium.

BAKOS, Gyula, dr.

Rapid blood sugar determination by means of phenol-sulfuric acid.  
Orv. hetil. 105 no.37:1758 13 S '64.

1. Fovarosi Tetenyi-uti Korhas, Kozponti Laboratorium.

BAKOS, Gyula, dr.

A simple rapid method for serum potassium determination. Orv.  
hetil. 106 no.25:1177-1179 20 Je '65

1. Fovarsai Tetenyi uti Korhaz, Koszonti Laboratorium (feorvos:  
Falcony, Jozsef. dr.).

FERKO, S., dr.; BAKOS, Gy.; GYORVARI, V.; MEHESZ, E.; SZILASSY, K.

On dexamethasone therapy of infectious obstetric and gynecologic diseases. Acta chir. acad. sci. Hung. 5 no.4:307-318 '64.

1. Geburtshilfliche und Gynaekologische Abteilung (Chefarzt: Dr. S. Ferko) und Laboratorium (Chefarzt: Dr. J. Palecsy) des Tetenyi-Krankenhauses, Budapest.

Tests

HUNGARY

BAKOS, Gyula, Dr; Capital City Tetenyi Ave Hospital, Central Laboratory  
(chief physician: PALOCZY, Jozsef, Dr) (Fovarosi Tetenyi Uti Korhaz, Koz-  
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Author : Bakos, Jozsef

Inst : -

Title : Decade Scaler with Resolution of  $10^{-6}$  Seconds

Orig Pub : Magyar tud. akad. Kozp. fiz. kutato int. kozl., 1958, 6,  
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S/058/63/000/001/063/120  
A160/A101

AUTHORS: Bakos, József, Kántor, Károly, Náray, Zsolt

TITLE: The interference between series of wave trains obtained by the method of series amplitude fission

PERIODICAL: Referativnyy zhurnal, Fizika, no. 1, 1963, 65, abstract 1D461 ("Magyar tud. akad. Közp. fiz. kutató int. közl.", no. 5 - 6, 1961, 9, 307 - 316, IV, X, Hungarian; summaries in Russian and English)

TEXT: By means of amplitude fission, for instance, with the help of a plane-parallel plate, the given train of waves may be transformed into a series of coherent wave trains. The interference of such series is studied, and an investigation of the possibility of using this method is carried out. ✓

[Abstractor's note: Complete translation]

Magyar Tudományos Akadémia Központi Fizikai Kutató Intézetének  
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BAKOS, Jozsef; SZIGETI, Janos

Measuring the decay time distribution and average endurances of nuclear excitation levels by pulsed electron excitation and time analysis. Koz fiz kozl MTA 12 nb.2:159-174 '64.

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