

SZABO, Laszlo, okl.banyamernok.

Factory experiences with dust setting executed by means
of fumigator. Bany lap 93 no.6:383-385 Je '60.

1. A Recski Ercebanya Vallalat fomernoke, Recsk.

SZABO, Laszlo

Innovators in mining. Ujit lap 13 no.1:4 Ja '61.

(Hungary---Coal mines and mining)

HUNGARY

SZABO, Laszlo

PhD, Candidate for Technological Sciences

Geodetic and Soil Research Enterprise of the Ministry
of Construction (EM Földmérő és Talajvizsgáló Vállalat)

Budapest, Hidrologiai Közlemények, No 5, Oct 62, pp 382-389.

"Lysimeter Measurements."

Co-author:

SZALAY, Eva, Geodetic and Soil Research Enterprise of
the Ministry of Construction.

FODOR, Peterne, okleveles mernok; FOLDES, Ferenc, okleveles mernok; SZABO,
Iaszlo, dr., okleveles mernok

Territorial water table falling at Ajka. Melyepitestud szemle 12
no.9:415-420 S '62.

1. Foldmero es Talajvizsgalo Vallalat.

SZABO, Laszlo, okleveles banyamernok

Application of hydrocyclones at filling. Bany lap 95 no.6:
393-402 Je '62.

1. Recski Ercbanya Vallalat fomernoke, Recsk.

SZABO, Laszlo, dr.

Conference on Agricultural Constructions arranged by the Hungarian Academy of Sciences, Scientific Association of the Construction Industry and the Society for Agricultural Sciences held on January 18-19, 1962. Hidrologiai kozlony 42 no.2:183 Ap '62.

SZABO, Laszlo, dr., a muszaki tudomanyok kandidatusa

Water household investigations for water supply from wells.
Hidrologiai kozlony 42 no.2:108-113 Ap '62.

1. Foldmero es Talajvizsgalo Vallalat, Budapest.

SZABO, Laszlo, dr., okleveles mernok, a muszaki tudomanyok kandidatusa

Some questions relating to the water supply of farms. Vizugyi
kozl no.1:64-73 '63.

1. Foldmero es Talajvizsgalo Vallalat szakosztalyvezetoje.

SZABO, Laszlo, okleveles banyamernok, egyetemi tanarseged

Mine surveying works in relation to the control of the conveying machinery of vertical shafts. Bany lap 97 no.6:392-400 Je '64.

1. Chair of Geodesy and Mine Surveying, Technical University of Heavy Industry, Miskolc.

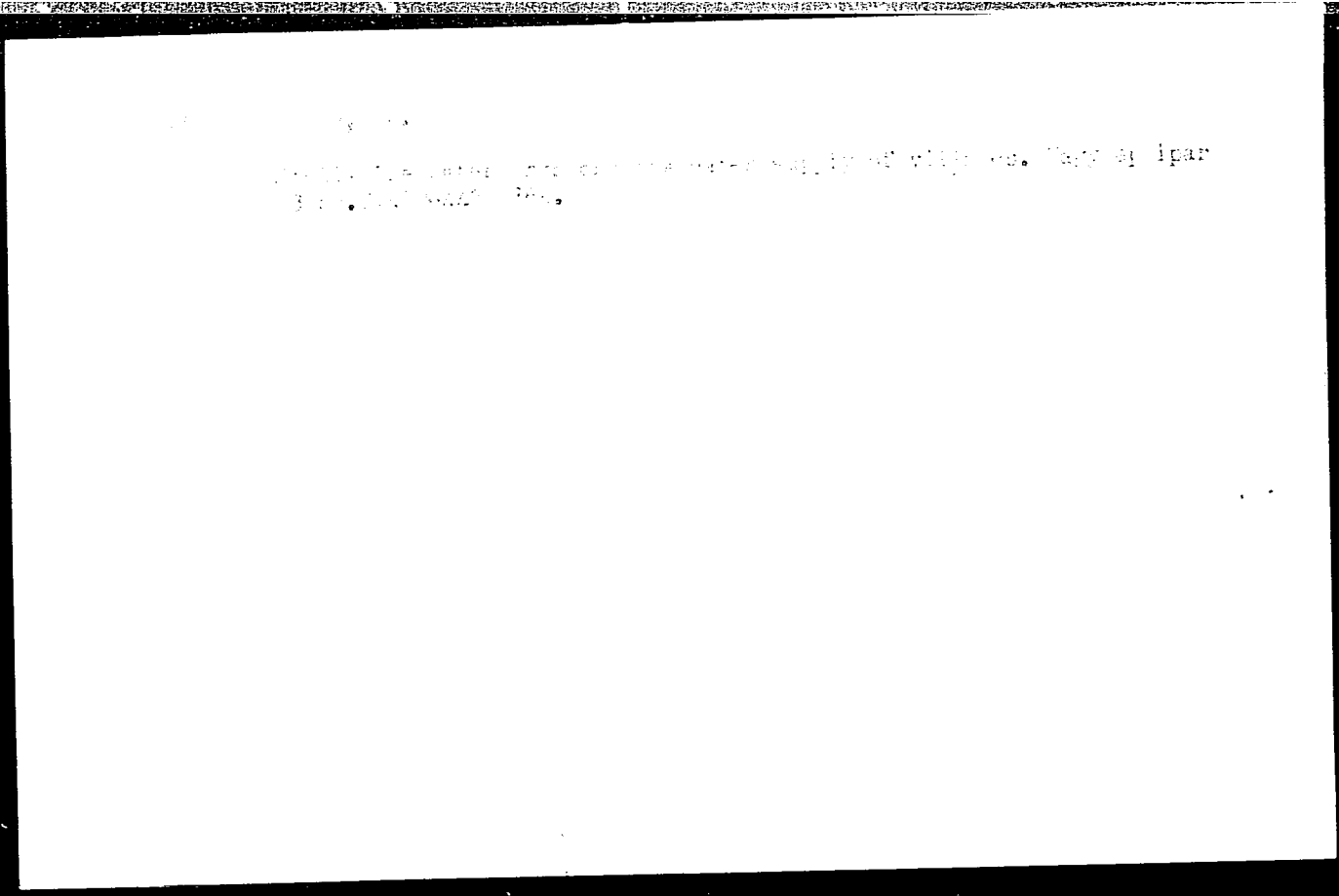
SZABO, Laszlo, dr., okleveles mernok, a muazaki tudomanyok kandidatusa,
tudomanyos fozmunkatars

Effect of rainfall infiltration on the production of the Tertyogo
waterworks. Vizugyi kozl no.2:301-313 '64.

1. Chair of Water Resources Development, Technical University of
Building and Transportation, Budapest.

SZABO, Laszlo, dr.

Methodolgical bases of industrial organization. Munka szemle
8 no.10:32-37 0 '64.



HUNGARY

SZABO, Laszlo, Dr., Chief Veterinarian, and BALAZS, Laszlo, Dr., Veterinarian, Main Directorate for the National Farms at the Ministry of Agriculture (Foldmuvellesugyi Miniszterium Allami Gazdasagok Foigazgatosa)[location not given](Veterinarian-in-Chief: BARABAS, Istvan, Dr., Candidate of Veterinary Sciences).

"Moldiness of Duck Eggs Caused by *Aspergillus Fumigatus* and Means of Controlling this Phenomenon"

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 5, May 1966, pp 203-208.

Abstract: Instances of duck-egg moldiness, caused by *Aspergillus Fumigatus* were reported since 1963 on some state farms. The percentage of moldy eggs sometimes reached 30%. Spread of the fungus was assisted by transfer through the air, through the litter, and through the handling of the eggs. Spores form on the surface of the shell; after germination it penetrates the shell and then into the embryo. Disinfection and increasing the level of cleanliness, especially the use of sodium pentachlorophenolate, affected some remedy. Complete and permanent remedy can be achieved only by a long-range effort. No references.

1/1

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FORENSIC MEDICINE

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001654330007-2"

HUNGARY

GABOR, Istvan, Dr., Hospital of Megye Bekes Council (Bekes Megyei Tanacs K orhaza) in Gyula; and SZABO, Laszlo, Dr., Institute of Forensic Medicine at the Medical University (Orvostudomanyi Egyetem Igazsagugyi Orvostani Intezet) in Budapest (Director: IKROS, Sandor, Dr.), and Department of Surgery at the Hospital of the City Council (Varosi Tanacs Korhaza, Sebeszeti Osztaly) in Hatvan (Physician-in-Chief: SZABO, L.).

"Hidden, Isolated Pancreas Injury with Fat Necrosis"

Budapest, Orvosi Hetilap, Vol 107, No 25, 19 Jun 1966, pp 1181-1183.

Abstract: A detailed description was given of a case involving hidden, isolated pancreas injury in a 39-year old man who has been kicked in the abdomen during a fight. The clinical observations and the results of the autopsy (the patient died six days after the injury) were presented and discussed in some detail. The presence of fat necrosis always clearly indicates pancreas injury; however, in cases such as that discussed there is always a possibility of additional injury in the intestings, liver, spleen, and rectum. 27 references, including 5 Hungarian, 2 German, and 20 Western.

1/1

Coal storage in the wood industry, p. 193, FAIPAR, (Faipari Tudomanyos Egyesulet) Budapest, Vol. 6, No. 7, July 1956

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 11, November 1956

SZABO, L.

Protection against fire during the infrared drying process of the furniture industry. p. 243. Vol. 6, No. 9 Sept. 1956. FAIRPAR. Budapest, Hungary.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1
January 1956.

SZABO, Laszlo

The 1960 achievements of the innovator movement in the
furniture industry. Faipar 11 no.9:287-288 S '61.

SZABO, Laszlo

Review of innovators in the construction industry. Ujit lap 12
no.16:14 25 Ag '60.

SZABO, Laszlo

Productivity of cur textile industry and the second five-year plan.
Ujit lap 12 no.18:3-4 25 S '60.

SZABO, Laszlo

More and more plastic materials are used; further mechanization of the construction industry. Ujit lap 12 no.22:4 of cover 25 N '60.

SZAFÓ, Iaszlo

Tooling questions and requirements in the instrument industry.
Meres automat 9 no.8-9:272-278 '61.

1. Tervezo technikus, Elektromos Keszulekek es Meromuszerek
Gyara.

SZABO, Laszlo, dr.

Rules for the management of enterprises. Munka szemle 6 no.11:22-27
N '62.

SZABO, Laszlo

Temperature control in the plastics industry. Meres automat 10 no.10:
325-326 '62.

1. Elektromos Keszulekek es Meromuszerek Gyara tervezo technikus,
es "Meres es Automatika" szerkeszto bizottsagi tagja.

SZABO, Laszlo

Automatic injection molding device. Gepgyartastechn 3
no.2:74 F'63.

Guiding principles for designing injection molding devices
for thermoplastics. 75-79

1. Gamma Finommechanikai es Optikai Muvek.

Σ
SABO, LASLO

Sabo, Laslo

"Investigation of Current Distribution in Large Triodes." Min Higher Education. Leningrad Electrical Engineering Inst imeni V. I. Ul'yanov (Lenin). Leningrad, 1955. (Dissertation for the Degree of Candidate in Technical Science)

So: Knizhnaya letopis', No. 27, 2 July 1955

SZABO, Laszlo

How does the Hungarian Transmitting Tube Factory help the
development of television in Hungary? Radiotechnika 10 no.10:
309-310 0 '60.

EREKY, Vilmos; SUSANSZKY, Laszlo; PECS, Laszlo; SZABO, Laszlo.

Connections between the characteristics of power-amplifier electric circuits and parameters of power-amplifier triodes; also, remarks by L.Susanszky, L.Pecs, and L.Szabo. Muszaki kozl MTA 26 no.1/4:199-217 '60. (EEAI 9:10)

1. Hivadastechnikai Kutato Intezet (for Ereky)
(Electric circuits) (Triodes) (Amplifiers)

SZABO, Laszlo

Central antenna installations. Musz elet 16 no.4:12 '61.
(EEAI 10:7)

(Antennas(Electronics))

L 4/424-66 T IJP(c)
ACC NR: A16034994

SOURCE CODE: HU/0005/65/071/012/0533/0535

AUTHOR: Biro, Janos--Biro, Y.; Feher, Istvan--Fekher, I.; Szabo, Laszlo--Sabo, L.; Szamosi, Gyorgy--Samoshi, G.

ORG: Central Research Institute of Physics, Hungarian Academy of Sciences, Budapest
(Magyar Tudomanyos Akademia, Kozponti Fizikai Kutato Intezet)

TITLE: Low background beta-radiation counter 19

43
B

SOURCE: Magyar kemiai folyoirat, v. 71, no. 12, 1965, 533-535

TOPIC TAGS: beta radiation, radiation counter

ABSTRACT: The measuring installation described is suited for the determination of β -activities of a pCi order of magnitude. A pair of anti-coincidence-shielded GM tubes were used in the apparatus under discussion. By means of suitable shielding and electric circuits it has been achieved that the background of the apparatus was 0.9 ± 0.1 cpm with a sensitivity identical with that of GM-tube measuring installations. The authors thank Bolla Dezso, Knurr Ferenc, and Denes Gyorgyne for construction of the apparatus and assistance with the measurements. Orig. art. has: 6 figures. [JPRS: 34,518]

SUB CODE: 18 / SUBM DATE: 26Apr65 / ORIG REF: 001 / OTH REF: 001

Card 1/1 vlr

0921 1507

HUNGARY

MANNINGER, Dr Jenó, SZABO, Dr László, KAZAR, Dr György, and NAGY, Dr Ernő,
of the National Traumatological Institute (Országos Traumatológiai Intézet)

"The Role of Venography in the Examination of the Circulation of the Head
of the Femur"

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet,
Vol 6, No 3, 1963; pp 205-212.

Abstract [Authors' English summary]:

The authors make a short summary of the literature on the examination of circulation in the head of the femur. They performed venography in 37 cases of fractures of the neck of the femur in order to get some essential proof of prognosis for cure. In the case of negative findings they recommend a more stable osteosynthesis than that used normally (broad plated nails, nail and chip-graft, support) and besides that reducing of the compression acting upon the head of the femur (prolonged use of crutches, after six month Voss'operation).

[44 references, mainly Western].
1/1

ANTONI, F.; ARKY, I.; SZABO, L.D.; VARTERESZ, V.

Glycerol-induced changes in the level and metabolism of nucleic acids in bone marrow cells. Acta physiol. acad. sci. Hung. 25 no.2:133-140 '64.

1. "Frederic Joliot-Curie" National Research Institute for Radiobiology and Radiohygiene, Budapest.

ANTONI. F.; HIDVEGI, E.J.; SZABO, L.D.; ARKY, I.

Incorporation of ^{32}P and ^{14}C precursors into the nucleic acids and proteins of rabbit bone marrow in vitro. Acta physiol. acad. sci. Hung. 25 no.2:141-148 '64.

1. "Frederic Joliot-Curie" National Research Institute for Radiobiology and Radiohygiene, Budapest.

KOTELES, G.J.; ANTONI, F.; SZABO, L.D.

Nucleic acid metabolism of inflammatory cells. I. Nucleic acid content of inflammatory cells. Acta physiol. acad. sci. hung. 22 no.1:1-10 '62.

1. Institute for Radiobiological Research, Budapest.
(DNA) (RNA) (INFLAMMATION)

I 1982-66 EWA(j)/EWA(b)-2 RM
ACCESSION NR: AT5024290

HU/2505/64/025/002/0133/0140.22

AUTHOR: Antoni, Ferenc; Arky, Istvan; Szabo, Laszlo D.; Varteresz, Vilmos 21 BT!

TITLE: Glycerol-induced changes in the level and metabolism of nucleic acids in bone marrow cells

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 25, no. 2, 1964, 133-140

TOPIC TAGS: nucleic acid, biologic metabolism, bone marrow, cytology, radiation biologic effect

ABSTRACT: [English article, authors' English summary modified] The DNA-P content of rabbit bone marrow is 5.8×10^{-7} microgram/cell. The corresponding value for RNA-P is 3.9×10^{-7} microgram/cell and the ratio of RNA to DNA is 0.67. Glycerol, in concentrations of 5 per cent and more, markedly decreased the RNA content of bone marrow cells but had no influence on the DNA level. Glycerol treated cells continued to incorporate both C^{14} -formate and P^{32} into RNA and DNA even though the rate of incorporation was considerably decreased. Washing procedures further decreased the ability of glycerol-

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L 1982-66

ACCESSION NR: AT5024290

treated cells to incorporate radioactive isotopes. The ratio of RNA to DNA, in glycerol-treated cells, underwent an unusually rapid decrease during incubation. By increasing the glycerol concentration up to 40 per cent, both purified and cytoplasm-contaminated nuclei could be isolated.

Orig. art. has: 2 figures, 3 graphs, 1 table.

ASSOCIATION: Frederic Joliot-Curie National Research Institute for Radiobiology and Radiohygiene, Budapest

ASUBMITTED: 00

ENCL: 00

SUB CODE: LS

NR REF SOV: 00

OTHER: 030

JPRS

Card 2/2 *SP*

L 1983-66 EWA(j)/EWA(b)-2 RM

ACCESSION NR: AT5024291

HU/2505/64/025/002/0141/0148

AUTHOR: Antoni, Ferenc ;Hidvegi, Egon J.; Szabo, Laszlo D.; Arky, Istvan

TITLE: In vitor incorporation of P³² and C¹⁴ precursors into the nucleic acids and proteins of rabbit bone marrow

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 25, no. 2, 1964, 141-148

TOPIC TAGS: phosphorus, carbon, radioisotope, nucleic acid, protein, rabbit, bone marrow, radiobiology

ABSTRACT: [English article, authors' English summary modified] The incorporation of C¹⁴-formate and P³² into the DNA of rabbit bone marrow has been investigated. A Tyrode solution with 20 per cent added rabbit serum was found to be the best suited medium for in vitro labelling and for obtaining well-reproducible specific activities. The incorporation of C¹⁴-valine and C¹⁴-arginine into various protein fractions of bone marrow cells has also been investigated. The radioactivity due to C¹⁴-valine was always

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ACCESSION NR: AT5024291

higher in the proteins of the homogenate and the cytoplasmic fractions than in those of the HCl-soluble and HCl-insoluble nuclear fractions. In contrast, the specific activity of C¹⁴-arginine was always higher in the nuclear fraction than in the homogenate or the cytoplasmic fractions.

Orig. art. has: 2 graphs, 2 tables.

ASSOCIATION: Frederic Joliot-Curie National Research Institute for Radiobiology and Radiohygiene, Budapest

SUBMITTED: 00

ENCL: 00

SUB CODE: LS, NP

NR REF SOV: 000

OTHER: 031

JPRSA

Card 2/2

DP

SZABO, Laszlo, dr.

Subcutaneous and intramuscular urography with hyaluronidase
Orv. hetil. 95 no.28:763-764 11 July 54.

1. A Debreceni Orvostudományi Egyetem II. Sebészeti Klinikájának
(igazgató: Ladányi Józsa dr. egyet. tanár, az orvostudományok
kandidátusa) közleménye

(URINARY TRACT, radiography

intramusc. & subcutaneous, with hyaluronidase)

(HYALURONIDASE

urography, intramusc. & subcutaneous)

SEABO, László, M. dr.,; SZILAGYI, Imre, dr.,; BAKO, Geza, dr.

Auto- and homotransplantation of adsorption lyophilized skin.
Orv. hetil. 96 no.39:1069-1072 25 Sept 55

1. A Debreceni Orvostudományi Egyetem II. sz Sebészeti
Klinikájának (igazgató: Ladányi Józsa dr. egyet. tanár) a MTA
Kísérleti Orvostudományi Kutató Intézet Antibiotikai Osztályának
(osztályvezető: Valyi-Nagy Tibor dr. egyet. tanár) és a
Debreceni Orvostudományi Egyetem Sebészeti Anatómiai és Műtéttani
Intézetének (igazgató Bornemisza György dr. egyetemi docens)
közleménye.

(SKIN TRANSPLANTATION,
auto- & homotranspl. of lyophilized skin)

EXCERPTA MEDICA Soc.9 Vol.11/4 Surgery April 57

1802. SZABÓ L. E., SZILÁGYI I. and BAKÓ G. 2nd Dept. of Surg., Univ. Med. Sch., Debrecen; Dept. of Antibiotics, Inst. of Med. Res.; Inst. of Surg. Anat., Univ. Med. Sch., Debrecen. *Autogenous and homogenous grafting of skin preserved by 'adsorptive lyophilisation' ACTA MED. ACAD. SCIENT. HUNG. (Budapest) 1956, 9/3 (199-210) Tables 1 IIus. 10

This paper describes experimental work done with freeze-dried skin. When used on human subjects, both the autogenous and homogenous freeze-dried grafts were lost after a preliminary period of quite good 'take'. The only use for this procedure would appear to be the advantage that grafts so treated can be stored at room temperature indefinitely. Apart from this there is no advantage to the patient which is not already available by ordinary homogenous grafting.

FitzGibbon - Bristol

SZABO, Laszlo, E.; RAKO, Geza.

Investigation on the fate of barium in the abdominal cavity following perforation of peptic ulcer during roentgenologic investigation and in experimental conditions. Kiserletes orvostud 7 no.4:337-343 July 55.

1. Debreceni Orvostudományi Egyetem II. sz. Sebészeti Klinikája és Sebészeti Anatómiai és Műtettani Intézete.

(BARIUM SULFATE, effects,

on abdom. cavity, arter perf. of peptic ulcer during x-ray & in animals)

(ABDOMEN, effect of drugs on,

barium sulfate, after perf. of peptic ulcer during x-ray in animals)

(PEPTIC ULCER, diagnosis,

x-ray, perf. of ulcer & eff. of barium on abdom. cavity)

E. SZABO, Laszlo, dr.

Modified Rehn-Delorme surgery in prolapse of the rectum.
Magy. sebeszet 8 no.209-272:246-248 Aug 55.

1. A ^DBudreceni Orvostudományi Egyetem II. Sebeszeti Klinikájának
közleménye. (Igazgató: Ladanyi, Jossa dr. egyetemi tanár).
(RECTUM, dis.
prolapse, surg., modified Rehn-Delorme technic.)

SZABO, Laszlo, dr.

Primary torsion of the greater omentum. Orv. hetil. 96 no.13.
357-358 27 Mar 55.

1. A Hevesmegyei Tanacs Korhaza (igazgato: Fulop Bela dr.) II.
Sebeszeti Osztalyanak (foorvos: Poka Laszlo dr.) kozlomenye.
(OMENTUM, diseases,
torsion, primary)

SZABO, Laszlo, dr.,; TOROK, Endre, dr.

Periappendicular abscess with spontaneous fecal fistula. Orv.
hetil. 96 no.32:892-893 7 Aug 55.

1. A Heves Megyei Tanacs Korhaza (igazgato: Bocz Sandor dr.) II.
sz. Sebészeti Osztalyanak (foorvos: Poka Laszlo dr.) kozlemeneye.

(FISTULA,

fecal, in periappendicular abscess)

(ABSCESS,

periappendicular, with fecal fistula)

(APPENDIX, abscess,

periappendicular, with fecal fistula)

SZABO, Laszlo, dr.; POKA, Laszlo, dr.

Bilateral lumbar sympathectomy performed in one sitting. *Magy.*
sebeszet 9 no.4:256-258 Aug 56.

- I. Hevesmegye Tanácsa Korháza Eger (Igazgató: Bocz, Sandor, dr.)
- II. Sebészeti Osztálynak (Főorvos: Poka, Laszlo, dr.) közleménye.
(SYMPATHECTOMY
lumbar, bilateral, performed in one sitting (Hun))

EXCERPTA MEDICA Sec,9 Vol.11/9 Surgery Sept 1957

4780. SZABÓ L. E. 2. Chir. Univ.-Klin., Debrecen, Ungarn. *Modifikation der Rehn-Delormeschen Operation bei Mastdarmvorfall. Modification of the Rehn-Delorme operation for prolapsed rectum CHIRURG 1956, 27/8 (360-362) Illus. 4

The Rehn-Delorme operation consists of resection of a few cm. of anorectal mucosa. Circular suture of the mucosa causes a plication of the muscularis of the lower part of the rectum. There is, however, a lack of fixation of this circularly plicated muscle ring, which may prolapse through the sphincter and cause incontinence. In the modification described the circular folds are stitched together and the lowest fold is fixed to the levator ani which is uncovered above the sphincter. This technique was successfully used in 4 cases.

Ceulemans - Hove

E.-SZABO, Laszlo, dr.; PONGRACS, Endre, dr.; LADANYI, Jozsa, dr.

Free skin transplantation in therapy of chronic leg ulcers. Orv.
hetil. 97 no.29:803-807 15 July 56.

1. A Debreceni Orvostud. Egyetem II. sz. Sebészeti Klinikájának
(Igaz. Ladanyi, Jozsa dr. egyetemi tanár) közl.

(LEG, ulcers

chronic, free skin transpl. (Hun))

(ULCER

leg, chronic, free skin transpl. (Hun))

(SKIN TRANSPLANTATION, in various dis.

ulcer of leg, chronic, free grafts. (Hun))

SZABO, Laszlo, dr.; TOROK, Endre, Dr.

Hemodynamics in varicosity. Orv. hetil. 97 no.44:1222-1226
28 Oct 56.

- I. A Hevesmegyei Tanacs Korhaza (Igazgato: Bocz, Sandor, dr.)
- II. Sebészeti Osztalyanak (foorvos. Poka, Laszlo, dr.) kozlemenye.
(VARICOSE VEINS, physiol.
hemodynamics (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 lyophilization)

SZABO, LASZLO

KASZA, Iaszlo; NAGY, Andras; NEMES, Istvan; SZABO, Iaszlo

Value of prothrombin factor determinations in epidemic hepatitis.
Orv. hetil. 98 no.50-51:1373-1377 15-22 Dec 57.

1. A Marosvasarhelyi Orvostudományi és Gyógyszertani Felsőoktatási
Intézet Fertőző Betegségek Klinikájának (Vezető: Kelemen Iaszlo dr.
egyet. tanár) és Élettani Tanszékének (Vezető: Szabo Istvan dr. egyet.
előadó tanár) közleménye.

(HEPATITIS, INFECTIOUS, blood in
prothrombin time, factor V & VII determ. (Hun))

(PROTHROMBIN TIME, in various dis.
hepatitis, infect. (Hun))

(BLOOD COAGULATION
factor V & VII determ. in infect. hepatitis (Hun))

KUSTRA, T.; MISIK, A.; SZABO, L.

Experiences with trypsin therapy of chronic maxillary sinusitis. Cesk. otolar. 7 no.5:279-283 Oct 58.

1. Otolaryng. odd. OUNZ Martin, prednosta MUDr. Teodor Kustra.
(SINUSITIS, ther.
trypsin (Cz))
(TRYPsin, ther. use,
sinusitis (Cz))

PATAKY, Zsigmond, dr.; MOLNAR, Lajos, dr.; SZABO, Laszlo E.

Significance of adrenal cortical function tests in preoperative examinations. Orv.hetil. 100 no.41:1477-1479 0 '59.

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti Klinikájának
(igazgató: Hedri Endre dr. egyetemi tanár) közleménye.
(ADRENAL CORTEX funct. tests)
(PREOPERATIVE CARE)

HUTTL, Tivadar, dr.; SZABO, Laszlo, dr.; SOMOGYI, Barnabas, dr.

Acetylation properties of the organism with special reference to liver diseases. Orv.hetil. 100 no.48:1720-1722 N '59.

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti klinikájának (igazgató: Hadri Endre dr. egyetemi tanár) és Sebészeti Anatómiai és Műtettani Intézetének (igazgató: Nagy Dénes dr. egyetemi tanár) közleménye.

(LIVER DISEASES metab)

(BENZOATES metab)

POKA, Laszlo, dr.; FINGELHANN, Bela, dr.; SZABO, Laszlo, dr.; OSVATH, Gabor, dr.

Evaluation of post-resection complications according to clinical and laboratory data. Comparative studies on the results of Billroth I and Billroth II. Orv. hetil. 101 no.14:471-477 3 Ap '60.

1. Pécsi Orvostudományi Egyetem I. sz. Sebészeti Klinika és
a Hevesmegyei Tanács Kórháza.
(GASTRECTOMY compl.)

JONA, Gabor, dr.; SZABO, Laszlo, dr.; TASNADI, Laszlo, dr.

A case of left gallbladder. *Magy radiol.* 13 no.2:115-117 Mr '61.

1. A Debreceni Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
és a Jász-Bihar Megyei Rendelőintézet Röntgenosztályának közleménye.
(GALLBLADDER abnorm)

GABOR, Miklos; PIUKOVICH, Istvan; BARDOCZY, Arpad; SZABO, Laszlo

Experimental thrombocytosis produced by PAS-Cilag. Kiserletes orvostud.
13 no.3:228-231 Je 161.

1. Szegedi Orvostudományi Egyetem Szülészeti és Nőgyógyászati
Klinikája.

(BLOOD PLATELETS pharmacol)
(PARA-AMINOSALICYLIC ACID pharmacol)

SZABO, L.E.; GOMBKOTO, B.; LADANYI, Jozsa; TOTH, M.G.

On pseudocysts of the pancreas. Acta chir. acad. sci. hung. 3 no.4:
393-407 '62.

1. I Chirurgische Klinik (Direktor: Prof. Dr. Dr. H. c. E.Hedri)
der Medizinischen Universität Budapest, I Chirurgische Klinik
(Direktor: Prof. Dr. J. Szelezky) und II. Chirurgische Klinik
(Direktor: Prof. Dr. J. Ladanyi) der Medizinischen Universität
Debrecen.

(PANCREATIC CYST)

SZABO, L.E.; KARACSONYI, S.; PATAKY, Zs.

On the functional lymphatic circulation of the esophagus. Acta
chir. acad. sci. hung. 4 no.1:85-91 '63.

1. I. Chirurgische Klinik (Direktor: Prof. Dr. Dr. h.c. E. Hedri
[deceased]) der Medizinischen Universität, Budapest.
(ESOPHAGUS) (LYMPHATIC SYSTEM) (THORACIC DUCT)

SZABO, Laszlo, dr.

Foundations of general organizational methodology. Munka
szemle 8 no.8:26-31 Ag '64

MANNINGER, Jenó, dr.; KAZAR, György, dr.; SZABO, László, dr.

Current treatment of femoral neck fractures. Orv. hetil. 106
no. 49:2315-2319 15 D ' 65.

1. Országos Traumatológiai Intézet (igazgató: Szanto, György, dr.)

HUNGARY

SZABO, Dr Laszlo, Department of Surgery (Sebeszeti Osztaly) of the Hospital of the Municipal Council of Hatvan (Hatvan Varos Tanacs Korhaza) (Chief Physician: Dr Laszlo SZABO).

"Data on the Clinical Aspects of Spontaneous Internal Biliodigestive Fistulas"

Budapest, Magyar Sebeszet, Vol 19, No 5, Oct 66; pp 273-279.

Abstract: Nine cases of spontaneous biliodigestive fistulas are described. Seven of them were associated with gall-stone disease, one was a hepatogastric fistula caused by stomach cancer, and one a choledochoduodenal fistula produced by duodenal ulcer penetration. In five cases choledochotomy was performed, in two cases external and internal choledochoduodenostomy, respectively, and in three cases stomach resection was necessary. Two patients died. Attention is called to the significance of early surgical treatment of the cholecystitis accompanied by stone formation in order to reduce the risk of frequently dangerous complications. 54 References, mainly Western.

Uszaki, L. (Chief Physician: Dr Laszlo SZABO)
szakrendeles)

"Congenital Sacral Tumors"

APPROVED FOR RELEASE: 08/31/2001. No 5, Oct 66; pp 310-315.

Budapest, Magyar Sebeszet, Vol 19, No 5, Oct 66; pp 310-315. CIA-RDP86-00513R001654330007-2"

Abstract: Four cases of congenital sacral tumor are described, including a case of malignant, inoperable, embryonal tumor. Three were benign teratomas or dermoid, one of which caused fetal death. In two cases radical operation resulted in final cure. Attention is called to the increasingly frequent occurrence of sacral tumors, and because of the precancerous nature of some of these tumors early radical surgery is advocated. 15 References, mainly Western.

ALMASI, Nicolaie; KACSO, Francisc; SZABO, Indovic; VEGH, Oliver.

Obtaining vinyl ethers from acetylene and alcohols in the presence of potassium hydroxide at atmospheric pressure. Pt.1.
Studia Univ B-B S Chem 8 no.1:297-301 '63

1. "Babes-Bolyai" University, Cluj.

SZABO, M.; TARJAN, T.; REINBOLD, A.

The change of placental blood during storage. *Gyermekgyógyászat*
3 no. 7:218-223 July 1952. (CIML 23:1)

1. Doctors. 2. Pediatric Department, Mako Hospital.

8746
LUPASCU, Gh., membru coresp. al Academ. RPR; AGAVRILOAEI, A.; COSTIN, P.;
ELIAS, M.; ZELIG, M.; RADCOV, G.; FEODOROVICI, St.; GOLDBERGEN, E.;
SZABO, M.; STANCULESCU-ROSIU, I.

Study of pappataci fever. Bul. stiint. sect. med. 8 no.1:
265-295 Jan-Mar 56.

(FEVER
pappataci fever, epidemiol. & prev. in Rumania.)

FEHER, I.; DESI, I.; SIMON, Gy.; SZOLD, E.; GYETVAI, Gy.; SZABO, M.; SIPOS, K.

Effect of nephrectomy and of uraemic toxin administration on capillary permeability and cerebral oedema. Acta physiol. acad. sci. hung. 22 no.1:93-97 '62.

1. Institute of Pathophysiology and Department of Urology, Medical University, Budapest.

(EDFMA) (BRAIN DISEASES) (CAPILLARY PERMEABILITY)
(UREMIA) (TOXINS AND ANTITOXINS) (NEPHRECTOMY)

HANKOVSKY, Maria, dr.; SZABO, M. Rezső, dr.

Contributions to the diagnosis of pulmonary hypoplasia with complications. Tuberkulozis 16 no.10:311-314 0 '63.

1. A Fovarosi Uzsoki utcai Korház Tüdőosztálya (igazgató-őorvos: Szanto Sandor dr.) közlényé.

(LUNG DISEASES) (ABNORMALITIES)
(TUBERCULOSIS, PULMONARY) (PNEUMONECTOMY)
(THORACIC RADIOGRAPHY) (TOMOGRAPHY)
(BRONCHOGRAPHY)

M. SZABO,

"Panel on Civil Engineering Accountancy." p. 158 (Melyepitestudományi Szemle.
Vol. 3, no. 4, Apr. 1953 Budapest.)

Vol. 2, no. 9

SO: Monthly List of East European Accessions./Library of Congress, Sept. 1953, Uncl

SZABO, M.

"Technology of Manufacturing Laths for Furniture From Beech", P. 159,
(FAIPAR, Vol. 4, No. 5, May 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,
Dec. 1954, Uncl.

SZABO, M.

Rough drafts in sawmills. p. 164. FAIPAR. (Faipari Tudamanyos Egyesulet)
Budapest. Vol. 5, no. 6, June 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, no. 6, June 1956

50050, Hanta.

Basecoat finishing coats. See also LA no. 5113-130 S 164

M. SZABO; FASEKAS, J.

Heat resistance of cover dyes. p. 133.

BOR- ES GIPOTECHNIKA. (Boripari Tudományos Egyesület mint a Magyar Tudományos
Egyesületek Szövetsége Tagegyesülete) Budapest, Hungary.
Vol. 9, no. 5. Oct. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 26, no. ²1/2, ¹²1959.
Uncl.

SZABO, M.

²⁷
The induced reduction of chlorate ions. L. J. Csányi
and M. Szabo (Univ. Szeged, Hung.). *Talanta* 1, 359-
66 (1958). A reliable method for the detn. of chlorate
ions is based on the induced reduction of chlorate ions,
carried out only by 1-equiv. oxidizing agents. As(IV) is
formed and reduces chlorate very rapidly. B. L. R.

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RH

SZABO, M.

SCIENCE

PERIODICALS: ~~ACTA ZOOLOGICA. Vol. 64, No. 7/8 July/Aug., 1958~~

MAGYAR KEMIAI FOLYOIRAT. Vol. 64, No. 7/8 July/Aug. 1958

Szabo, M. Data on the induced reduction of chlorate ions. p. 248

Monthly list of East European Acquisitions (EEA) LC, Vol. 8, No. 2,
February 1950, Unclass.

SZABO, Margit

Current problems of anticorrosion protection in the food industry. Elelm ipar 18 no.1:10-13 J'64.

1. Kozponti Elelmiszeripari Kutatointezet.

SZABO, Margit; KOVACS, Janosne

Corrosion of brass pipes of the sugar factory evaporator. Cukor
18 no.3:77-84 Mr '65.

1. Central Research Institute of Food Industry, Budapest.

SZABADVARY, Laszlo; SZABO, Margit

Geoelectric bauxite prospecting measurements in the Bakony
Mountains. Geofiz kozl 13 no.3:263-272 '64.

SZABO, Marton

Aboveground water and heat conduits in the northern part of the Soviet Union. Hidrológiai közlöny 40 no.6:526 D '60.

Protection and economical use of underground waters. 527 -

SZABO, Marton

"Vertical asphalt concrete drains" by I.I. Bitjukov, L.I. Zsi-
zsos [Zhizhov, L.I.]. Hidrologiai kozlony 41 no.2:119 Ap '61.

GOBLOS, Janos; SZABO, Marton; RIPPEL, Geza

Hungarian-made condensers of high reliability. Hir techn 14
no.2:73-75 Ap '63.

1. REMIX Radiotechnikai Gyar.

SZABO, Marton; RIPPEL, Geza; MESKO, Sandorne

Applying epoxy resins in protecting the component parts in telecommunication technology. Hir techn 14 no.2:67-72 Ap '63.

1. REMIX Radiotechnikai Gyar.

KLATSMANYI, Tibor; SZABO, Marton

Reinforced concrete improvement by means of epoxy resins. Magy
ep ipar 14 no.3:162-164 '65.

CHIOTAN, C.; ZAMFIR, I.; SZABO, M.

A new method for obtaining elementary β S. Rev chimie Roum 9 no.3:
191-194 Mr '64.

1. Institute of Atomic Physics, Bucharest, P.O.Box 35.

REPRODUCTION OF THIS DOCUMENT IS UNRESTRICTED.
DATE 10/10/86 BY 101.

SIOTER, T.; SROK, J.; SZABO, M.

Pathological vascular reactions in hypertension. Orv. hetil. 94 no. 38:
1048-1052 20 Sept 1953. (OLMI 25:5)

1. Doctors. 2. Second Internal Clinic (Director -- Prof. Dr. Gabor
Czoniczner), Szeged Medical University.

SZABO, M.

IVADY, G.; PINTER, M.; SZABO, M.

Symptomatology of Coxsackie virus infections. Orv. hetil. 94 no. 44:
1221-1224 1 Nov 1953. (GLML 25:5)

1. Doctors. 2. Children's Clinic (Director -- Prof. Dr. Karoly Waltner)
and Microbiology Institute (Director -- Prof. Dr. Gyorgy Ivanovics) of
-- Szeged Medical University and Szeged State Institute of Child Wel-
fare (Director -- Dr. Elek Reiss).

ZSÓTER T. and SZABÓ M.

2. inn. Klin., med. Univ., Szeged. *Kaliumwirkung auf Gefassreaktionen. Effect of potassium on vascular reactions ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (62-63)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

LABO M.

ZSOTER, T.; SZABO, M.

The effect of potassium on vascular response; rat mesoappendix test.
Acta med. hung. 6 no.1-2:189-193 1954.

1. 2nd Department of Medicine, University Medical School. Szeged.
(POTASSIUM, defic.
exper., eff. on mesoappendical blood vessels response to
epinephrine in rats)
(EPINEPHRINE, eff.
on mesoappendical blood vessels in potassium defic. in rats)
(MESENTERIES, blood supply
mesoappendical blood vessels, eff. of potassium defic. on
epinephrine response in rats)

ZSOTER, Tamas.; SZABO, Mihaly.; LUSZTIG, Gabor.

Study on heparin effect on the mesoappendix of rats. Kiserletes orvostud. 7 no.5:475-480 Sept 55.

1. Szegedi Orvostudományi Egyetem II. sz. Beklinikája és Kórházi Intézete.

(HEPARIN, effects

on exper. thrombosis, prev. of prethrombotic erythrocyte aggregation in rats)

(THROMBOSIS, experimental

eff. of heparin, prev. of prethrombotic erythrocyte aggregation in rats)

SZBOK, Zsuzsa, dr.; SZABO, Mihaly.

Case of congenital afibrinemia. Orv. hetil. 96 no.10:274-276
6 Mar 55.

1. A Szegedi Orvostudományi Egyetem II. sz. Belgyógyászati
Klinikájának (igazgató: Czoniczer Gabor dr. egyet. tanár) közleménye.

(FIBRIN,
afibrinemia, congen.)
(HEMORRHAGIC DIATHESIS,
afibrinemia, congen.)

ZSOTER, Tamas.; SZABO, Mihaly.

Vascular reactions in potentiated narcosis and in hypothermia.
Kiserletes orvostud. 8 no.3:237-242 May 56

1. Szeg. Orvost. Egy. II. sz. Belk.

(BLOOD VESSELS, physiol.

eff. of potentiated analgesia & exper. hypothermia
on vasc. reactions in cats & rabbits (Hun))

(ANALGESIA

potentiated, eff. on vasc. reactions in cats & rabbits
(Hun))

(BODY TEMPERATURE

hypothermia, exper., eff. on vasc. reactions in cats
& rabbits (Hun))

KARACSONY, Gizella, dr.; SZABO, Mihaly, dr.; VARGA, Laszlo, dr.

Rupture of congenital aneurysm of the sinus of Valsalva. Orv. hetil.
102 no.37:1755-1757 10 S '61.

1. Szegedi Orvostudományi Egyetem, Korbonctani es Korszovettani Intezet
es II Belgyogyaszati Klinika.

(AORTIC ANEURYSM complications)

SZABO, Mihaly, dr.; LAKOS, Antal, dr.

On so-called acute benign "idiopathic" pericarditis. Magy. belorv.
arch. 14 no.5:198-200 0 '61.

1. A Szegedi Orvostudományi Egyetem II sz. Belklinikájának (igazgató:
dr. Julesz Miklos egyetemi tanár) közleménye.

(PERICARDITIS)

[HUNGARY

LAKOS, Antal; SZABO, Mihaly; II. Clinic of Internal Medicine
of the Medical University (Orvostudományi Egyetem II. sz.
Belgyógyászati Klinikája), Szeged.

"An Apparatus to Register the Head Posture Reflex and Move-
ment."

Budapest, Kísérletes Orvostudomány, Vol 14, No 5, Oct 62,
pp 558-560.

Abstract: [Authors' Hungarian summary] Authors describe an
apparatus, using mercury switches, which registers the head
posture reflex and which is primarily suited for the study
of the duration of narcotic effects and of the motility of
experimental animals. [One German, 2 Hungarian references.]

1/1

FOLDI, Mihaly, dr.; LAKOS, Antal, dr.; SZABO, Mihaly, dr.; ZOLTAN, O. Tamas, dr.

The increase of barbiturate sensitivity of the central nervous system
in lymphedema. Magy. belorv. arch. 15 no.6:216-220 D '62.

1. A Szegedi Orvostudományi Egyetem II. sz. Belklinikája (Igazgató:
Foldi Mihaly dr. egyet. tanár).
(LYMPHEDEMA) (BARBITURATES) (PAIN)
(CENTRAL NERVOUS SYSTEM)

VARGA, Laszlo, dr.; SZABO, Mihaly, dr.; LASZLO, Aranka, dr.

A myeloproliferative disease with thyroid adenocarcinoma, Paget's disease and lymphatic leukemia. Orv. hetil. 103 no.23:1076-1079 10 10 Je '62.

1. Szegedi Orvostudományi Egyetem, II Belklinika, Korbonctani és Korszovettani Intézet.

(BONE MARROW dis) (THYROID GLAND neopl)
(ADENOCARCINOMA pathol) (LEUKEMIA MYELOCYTIC pathol)

HUNGARY

LAKOS, Antal MD and SZABO, Mihály MD of the Internal Medical Clinic No 2 (II. Belklinika) of the Szeged College of Medicine (Szegedi Orvostudományi Egység).

"Determination of Specific Gravity from Small Amounts of Urine"

Budapest, Orvosi Hetilap, Vol 103, No 47, 25 Nov 62; pp 2232-2233.

Abstract: [Authors' Hungarian summary] The authors evaluate the micro-methods of the determination of the specific gravity of urine. They state that the best practical method is the floating procedure carried out with the aid of a second-phase building organic solvent or solvent mixture. On the basis of their tests they recommend two methods, one of which is a modification of Bowler's specific gravity titration, while the second is based on a previously prepared specific-gravity series. The latter is the faster and simpler of the two methods. For the determination of very small specific-gravity differences of separated urines the authors recommend a method based on the floating principle. [5 references of which 2 Hungarian, rest in English language].

1/1

LAKOS, Antal, dr.; SZABO, Mihaly, dr.

Specific gravity determination from small quantities of urine. Orv.
hetil. 103 no.47:2232-2233 25 N '62.

1. Szegedi Orvostudományi Egyetem, II. Belklinika.
(URINE)

HUNGARY

FOLDI, Mihaly, Dr of med. sci., THURANSZKY, Karoly, SZABO, Mihaly, ZOLTAN, O., Tamas, SAGI, Istvan; Medical University of Szeged, II. Medical Clinic and Institute of Pharmacology (Szegedi Orvostudományi Egyetem, II. Belklinika és Gyógyszertani Intézet)

"The Effect of Butylsympathon (BON) on the Volume of Plasma Flow Through the Kidney and on Renal Function in Hemorrhagic Hypotension"

Budapest, A Magyar Tudományos Akadémia V. Orvosi Tudományok Osztályának Közleményei, Vol XVII, No 1, 1966, pages 89-92

Abstract: [Authors' Hungarian summary] In the presence of hemorrhagic hypotension, an elevation was noted in the rate of diuresis, sodium excretion, PAH clearance and glomerular filtration in response to BON administration. These results are not changed, in principle, by the fact that, because of the high degree of oliguria in cases of untreated hemorrhagic hypotension, PAH and creatinine are unreliable indicators of the renal plasma flow and of glomerular filtration. On the basis of the results, the compound, which is practically free of side effects, should be tried out in human shock therapy in combination with fluid replacement, 3 Eastern European, 1 Western references. [Manuscript received 13 Jul 65.]

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HUNGARY

SZABO, Mihaly, Dr, SOMLO, Gyorgy, Dr, SEPP, Jozsef, Dr; City Council of Mako, Hospital and Ambulant Services, Laboratory (chief physician: SZABO, Mihaly, Dr), and Medical Ward (chief physician: TISZAI, Aladar, Dr) (Makoi Varosi Tanacs Korhaza es Rendelo Intezete, Laboratorium es Belgyogyaszati Osztaly).

"Methodological Problems of the Demonstration of Bacteriuria. The Significance and Value of the So-Called Screening Tests."

Budapest, Orvosi Hetilap, Vol 107, No 52, 25 Dec 66, pages 2449-2453.

Abstract: [Authors' Hungarian summary] The more important screening methods (nitrate tests, TTC test, etc.) used in quantitative bacteriology involving the urine are surveyed and the results of comparative studies, using these methods, are reported. Significant bacteriuria was correctly indicated by the simple Gries-Ilosvay type of nitrite test in 55 per cent, by the Sleight type modification of the nitrite test and by the stroke plate technique in 98.5, and by the TTC test in 90 per cent of the cases. The combination of a chemical test and of a semiquantitative culture procedure is considered to be the most suitable method. 3 Hungarian, 30 Western references.

KODOLANYI, Gyula; ZOLTAN, Oszkar; SZABO, Miklos; SUSANSZKY, Laszlo

Parallel operation of short-wave, medium and long-wave radio
broadcasting transmitters; also, remarks by O.Zoltan, M.Szabo,
and L.Susanszky. Muszaki kozl MTA 26 no.1/4:89-97 '60. (KEAI 9:10)

1. Magyar Adocsogyar (for Kodolanyi)
(Radio)

SZEMERE, Gyorgy; SZABO, Miklos; SZEL, Eva

Contributions to the change in properdin level of the blood serum and to the mechanism of the decrease in titer in connection with renal diseases. Kiserl. orvostud. 14 no.4:340-346 S '62.

1. Szegei Orvostudományi Egyetem Biológiai Intézete és Szeged Város
Tanácsanak Gyermekkorháza.
(NEPHRITIS) (PROPERDIN)