

DUBNOV, Yakov Semenovich[deceased]; YAGLOM, I.M., red.; VARPAKHOVSKIY,
F.L., red.; MIKHLIN, E.I., tekhn. red.

[Measurement of segments] Izmerenie otrezkov. Pod red.i s dop.
I.M.IAgloma. Moskva, Gosizd-vo fiziko-matem.lit-ry, 1962. 99 p.
(MIRA 16:3)

(Geometry, Plane)

VARPAKHOVSKIY, F.L.

On the unrealizability of disjunctions of unrealizable formulae in
propositional calculus. Dokl. AN SSSR 161 no.6:1257-1258 Ap '65.
(MIRA 18:5)

AUTHORS: Varpakhovskiy, P. L., Lipman, R. A.,
(Moscow)

SOV/103-11-11-4/10

TITLE: Contactless Relay With Semi-Conductor Triodes (Бес-
kontaktnoye rele na poluprovodnikovyykh triodakh)

PERIODICAL: Avtomatika i telemekhanika, 1958, Vol 19, Nr 11,
pp 1027 - 1035 (USSR)

ABSTRACT: The circuit-diagram of a contactless relay is investigated. This relay is an amplifier with semi-conductor triodes of the junction-type showing the relay characteristic obtained by (positive) feedback coupling. When triodes of the types P4, P3, P6, are employed such a relay warrants an output-power of up to 100-200 W having an amplification factor of up to $10^5 - 10^6$. The circuit-diagram of the contactless relay is a continuous current amplifier with two cascades, where each cascade is switched on as a grounded transmitter circuit. The amplifier has a (positive) feedback of the current on account of the common transmitter resistance R_0 . The manner in which the circuit works is analyzed and the fundamental formulae are derived. The formulae (15a), (15b), (16) and

Card 1/2

Contactless Relay With Semi-Conductor Triodes

SOV/103-12-11-4/10

(17) connect the coordinates of the operating points and the releasing points with all the parameters of the circuit-diagram and the characteristics of the triodes. Any arithmetical problem concerning the circuit-diagram can, therefore, be solved by means of these formulae. For this purpose it is only necessary to have one characteristic triode and two characteristics of the input triode. Finally, the results of the experimental examination of the circuit-diagram are given. There are 6 figures and 2 Soviet references.

SUBMITTED: August 15, 1957

Card 2/2

VARPATETOV, A. Ya.

"Data Concerning the Clinical and Experimental Study of the Pathogenesis of Certain Neurogenic Dystrophies of the Skin." Dr Med Sci, Tbilisi Medical Inst, Tbilisi, 1953. (RZhBiol, No 6, Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

VARPINA, Ilga; ENDZELINA, M., red.; UDRE, V., tekhn. red.

[Cancer of the mucous membrane of the oral cavity and the
maxilla jaw] Mutes dobuma glotadas un augšokla vezis. Rīga,
Latvijas Valsts izdevniecība, 1960. 14 p. [In Latvian]

(JAWS--CANCER) (MUCOUS MEMBRANE--CANCER) (MIRA 14:12)

VARPINYA, I. K.

Malignant tumors of the upper jaw. (According to data of the Republican Oncological Dispensary of the Ministry of Public Health of the Latvian Republic). Vop. klin. lech. zlok. novooobraz. 7:63-68 '61.

1. Respublikanskiy onkologicheskiy dispanser Ministerstva zdравoo-khraneniya Latviyskoy SSR (glavnyy vrach - M. G. Sopil'nyak)

(MAXILLA neopl)

VARR, Vince, dr.; JAVOR, Tibor, dr.

Modern view of achlorhydria. IV. Use of neutral red for the determination of the decreased secretory ability of the gastric mucous membrane. Orv.hetil. 100 no.51:1837-1842 D '59.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának (igazgató: Hetenyi Géza dr. [deceased] egyetemi tanár) közleménye.

(HISTAMINE pharmacol.)

(GASTRIC JUICE)

(STOMACH funct. tests)

RUMANIA/General Problems of Pathology - Tumors. Comparative
Oncology. Tumors of Animals.

U

Abs Jour : Ref Zhur Biol., No 5, 1959, 22823

Author : Capatina, Vl., Dabija, Ch., Varrachiu, N., Giurgiu, T.,

Inst : -

Title : The Clinic and Anatomico-Histopathology of Two Cases of
Infiltrating Carcinoma in Horses. VI.

Orig Pub : Probl. zootehn. si veterin., 1958, No 2, 38-42

Abstract : No abstract.

Card 1/1

VARRO, A.

Case of rupture of the internal carotid artery in acute otitis.
Khirurgiia, Sofia 7 no.8:500-501 1954.

(OTITIS MEDIA, complications,
carotid artery rupt., surg.)

(ARTERIES, CAROTID, rupture,
in otitis media, surg.)

VARRO, A., ing.; TUDOR, Radu, ing.

Continuous improvement of technical and material supplying.
Probleme econ 16 no.6:143-144 Je '63.

1. Director tehnic, Uzina de constructii metalice si masini
agricole Bocsa II (for Varro). 2. Director tehnic, Ministerul
Metalurgiei si Constructiilor de Masini - D.G.M.R.C.N. - serviciul
tehnic (for Tudor).

BAIER, M., ing.; ANCA, A., ing.; POTOCEAN, P., ing.; VARRO, A., ing.

Saving reserves of material resources. Probleme econ 16 no.12:
144-147 D '63.

1. Directia tehnica, Ministerul Transporturilor si Telecomunicatii
(for Baier). 2. Secretar general, Ministerul Economiei Forestiere
(for Anca). 3. Tehnolog sef, Uzina de constructii metalice si masini
agricole, Bocsa (for Potocean). 4. Director tehnic, Uzina de
constructii metalice si masini agricole, Bocsa (for Varro).

VARRO, Istvan

Chemical and some designing aspects of rural water supply.
Hidrologiai kozlony 41 no.2:127-131 Ap '61.

1. Foldmero es Talajvizsgalo Vallalat, Budapest; "Hidrologiai
Kozlony" szerkeszto bizottsagi tagja.

VARRO, Istvan, okleveles vegyeszmernok; SZAKALL, Kalman, okleveles
gepeszmernok

Drinking water supply from surface waters. Hidrologiai kozlony
41 no.3:215-225 Je '61.

1. Foldmero es Talajvizsgalo Vallalat osztalyvezetohelyettese;
"Hidrologiai Kozlony" szerkeszto bizottsagi tagja (for Varro).
2. Melyepitedi Tervezo Vallalat szakosztalyvezetoje (for
Szakall).

VARRO, Istvan

"Hydrologic bibliography, 1955-1958." Reviewed by Istvan Varro.
Hidrologiai kozlony 42 no.2:131 Ap '62.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja.

VARRO, J. 1951

(Allg. Biol. Inst. U. of Budapest.)

"Thrombinase. "

Acta Physiol (Budapest), 1951 2/1 suppl. (20-21)
No. abst in Exc. Med.

VARHO, J. 1951

(Pathophysiol. Inst. Landes-Blutzentralstelle, Budapest)

"Effects of Haemorrhage and Transfusion on Blood Coagulation."

Acta Physiol. Budapest, 1951 2/1 suppl.(27)
No. abst. in Exc. Med.

VARRO, Jozsef

How can we help brigades? Munka 13 no.7:17 J1 '63.

1. Budapesti Vegyimuvek szakszervezeti Bizottsagi titkara.

VARRO, Jozsef, mg.mernok

Isotopes in agriculture. Elet tud 15 no.13a:407-409 27 Mr '60.

1. Tudományos Ismeretterjesztő Társulat központi agrárszakosztályának titkara.

VARRO, Jozsef, dr.

Up-to-date ingathering by reducing grain losses. Elet tud 19 no.30:
1425-1427 24 J1 '64.

1. National Scientific Secretary, Society for Propagation of
Scientific Knowledge.

VARRO, Joasef

Further development of collective farm academies. Term tud kozl 9
no.4:192 Ap '65.

1. Scientific Secretary, Society for Popularization of Scientific
Knowledge.

VARRO, Mihaly; VARRONE BADITZ, Marta

Application of spot tests in qualitative analysis. II. Data to the detection of phenacetin. Acta pharm. Hung. 35 no.4:158-162 J1'65.

VARRO, Mihaly; VARRONE BADITZ, Marta

Drug quality supervision by spot tests. Ft.3. Acta pharm. Hung.
35 no.5:213-218 S '65.

1. Submitted April 23, 1965.

VARRO, V. 1949

(Belgyógyászati Klinikájának és Sebészeti Klinikájának, U. of Szeged)

"Research on the Histamine-Heparin Antagonism."

Magyar Belorvosi Arch. Budapest, 1949, 2/4(230-234)

Abst: Exc. Med. 11, Vol. 5, No. 1, p. 144

Chemical Abstracts
Vol. 48 No. 5
Mar. 10, 1954
Biological Chemistry

Histochemical examination of the colloids of the hypothalamus-hypophysis system. Dénes Bachrach, Kálmán Kovács, Ferenc Oláh, and Vince Varró. *Acta Morphol. Acad. Sci. Hung.* 3, 160-79(1953).—The colloid substances of the hypothalamus-pituitary system were examd. by various histochem. methods. In the system 3 colloid substances can be differentiated, one in the adenohypophysis, one in the middle lobe, and a third, a Gömöri-positive substance in the hypothalamus-neurohypophysis. Histochemically the colloid of the adenohypophysis consists of ribonucleoprotein and carbohydrates; that of the middle lobe is a mucin-like compd. contg. acid mucosaccharides; the colloid of the midbrain-neurohypophysis is probably a glycolipoprotein. B. S.

VARRO, V.
SURNAME, Given Names

Country: Rumania

Academic Degrees:

Affiliation: -not given-

Source: Bucharest, Farmacia, Vol IX, No 7, Jul 1961, pp 413-427.

Data: "Notes Regarding Certain Syrups Proposed for the Eighth Edition of the Rumanian Pharmacopoeia."

Authors:

CIOCANEA, V., -Prof.-
ROSU, Elena, -Pharmacist.-
RUB-SAIDAC, A., -Pharmacist.-
BAN, I., -Pharmacist.-
CONSTANTINESCU, V., -Pharmacist.-
VARRO, V., -Pharmacist.-
TAUTU, N., -Pharmacist.-

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C.A

111

Histamine-heparin antagonism. Vince Varró and István Fenyő (Univ. Szeged, Hung.). ~~Magyar~~ *Belorosi Arch.* 2, 230-4(1949).--The investigation of the increase in stomach secretion caused by histamine, of the decrease of capillary resistance, and of the triple skin reaction did not affirm histamine-heparin antagonism in blood coagulation. The bronchus spasm caused by histamine in guinea pigs could not be hindered by heparin. The change in color reaction of toluidine blue can not be accepted as a final proof affirming the existence of a histamine-heparin link. István Fenyő

VARRO, VINCE
DENES BACHRACH, Kiserletes Orvostudomány 2, 1950, 374-7

VARRO, V. 1951

(Path. Anat. Inst: Med. Klin. U. of Szeged)

"Histochemical Research on the Tubule System of the Kidney."

Acta Physiol. (Budapest), 1951 2/1 suppl (37)
No abst. in Exc. Med.

BACHRACH, D.; KOVACS, K.; VARRO, V.

Experimental production of hyperneurocrinia with picrotoxin.
Acta physiol. hung. 2 no.1:105-111 1951. (CML 20:9)

1. Of the Department of Pathological Anatomy and of the
Department of Medicine, Szeged University.

VARRO, V.; OLAH, F.; MAJOROS, M.; KOVACS, K.; BACHRACH, D.

Eosinopenia following the administration of a central excitant
(picrotoxin). Acta med. hung. 2 no.3-4:475-479 1951. (CLML 23:2)

1. Of the Departments of Medicine and Pathology of Szeged University.

VARRO, V.; FAREJIN, I.; NOVASZEL, F.

Comparative study on the pepsin content of gastric juice and the quantity of uropepsin. Magy. belorv. arch. 4 no. 3: 114-117 1951. (CLML 21:1)

1. Doctors. 2. First Internal Clinic (Director--Prof. Dr. Geza Hetenyi). Szeged Medical University.

VARRO, V.

VARRO V., OLAH F., MAJOROS M., BACKRACH D., KOVACS K.

Eosinophilsejtszám csökkenés a központi idegrendszer izgatósa
(picROTOXIN) útján. /Decrease in number of eosinophils by
(picROTOXIN) stimulation of the central nervous system/ Kísér-
letes orvostud. 3:3 1951 p. 209-12.

1. First Internal Clinic and Institute of Pathological Anatomy,
Szeged Medical University.

CIML 20, 10, Oct. 51

BACHRACH, D.; KOVACS, K.; OLAH, F.; VARRO, V.

Histochemical studies of hypothalamo-pituitary colloids. Kiserletes
orvostud. 5 no.2:136-143 Mar 1953. (CML 24:4)

1. Institute of Pathological Anatomy and Pathohistology and First In-
ternal Clinic of Szeged Medical University.

KOVACS, K.; BACRACH, D.; VARRO, V.; OLAH, F.

Effect of hypertonic salt solutions on morphological and biological changes of supraaortic and paraventricular nuclei, Kiserletes orvostud. 5 no.2:143-148 Mar 1953. (CJML 24:4)

1. Institute of Pathological Anatomy and Pathohistology and Internal Clinic of Szeged Medical University.

VARRO, V.

Gastric secretion and ulcer. Orv. hetil. 94 no.43:1177-1183 25 Oct 1953.
(CML 25:5)

1. Doctor. 2. First Internal Clinic (Director -- Prof. Dr. Geza
Hetenyi), Szeged Medical University.

VARRÓ V., OLÁH F., FARKAS E. and FARAGÓ A.

1st Dept. of Med., Univ. med. Sch., Szeged, Hungary. *Contribution to the neuro-hormonal mechanism of gastric secretion ACTA MED. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/1-2 (143-148) Graphs 31

In order to establish the importance of vagal activity in gastric secretion the authors studied the insulin-induced gastric secretion. In normal subjects the peak of HCl secretion comes 20 min. later than that of pepsin secretion. Gastrectomized subjects injected with insulin either do not secrete any HCl or fail to show a dissociation in the response. The pepsin production is unaltered. The authors ascribe this difference in behaviour to the action of an agent liberated by vagal stimulation from the distal part of the stomach. The secretory effect of this substance could be demonstrated in dogs, transfused with blood from hypoglycaemic donor dogs. The recipients showed an increased secretion of HCl while the pepsin secretion did not alter.

Szilard - Pecs (VI, 2)

SO: EXERPTA MEDICA, Section II Vol. 7 No. 11

VARRO, VINCE

SZILASSY, Zsuzsanna; TANOS, Bela; EISNER, Anna; VARRO, Vince; OLAH, Ferenc

Studies on rats and men on a substance which is not identical with cortisone and which produces decrease of circulatory eosinophils. Kisevletes orvostud. 6 no.3:193-196 May 54.

1. Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikája.
(EPINEPHRINE, effects,
on cortisone- simulant substance prod. decrease of circ.
eosinophils in man & rat)
(CORTISONE, simulant
eff. of epinephrine on cortisone-like substance prod.
decrease of circ. eosinophils in man & rat)
(EOSINOPHIL COUNT, effect of drugs on,
cortisone-like substance)

VARRO, V.; OLAH, F.

Studies in the neurohumoral mechanism of gastric secretion. II.
The effect of sedatives and narcosis on insulin-induced gastric
secretion. Acta med. hung. 6 no.3-4:515-523 1954.

1. 1st Department of Medicine, University Medical School, Szeged.
 - (BARBITURATES, eff.
 - on insulin-induced gastric secretion in dogs)
 - (BROMINE, eff.
 - on insulin-induced gastric secretion in dogs)
 - (GASTRIC JUICE
 - secretion, insulin-induced, eff. of barbiturates,
bromine & prefrontal lobotomy in dogs)
 - (INSULIN, eff.
 - on gastric secretion, reduction by barbiturates,
bromine & prefrontal lobotomy in dogs)
 - (NEUROSURGERY, exper.
 - lobotomy, prefrontal, eff. on gastric secretory
response to insulin in dogs)

VARRO V.

FARADIN, Imre, dr; NOVASZEL, Ferenc, dr; FARAGO, Endre; VARRO, Vince, dr.

Studies on pepsin in gastric contents, in urine and in blood.
Magy belory. arkh. 7 no.3:70-76 June 54.

1. Szegedi Orvostudományi Egyetem I. sz. Belklinikája (igazgató:
Hetényi Géza dr.)

(PEPSINS,
in blood, gastric contents, & urine)
(BLOOD, (URINE,
pepsin pepsin)
(STOMACH,
pepsin in gastric contents)

V H R C
NOVASZEL, Ferenc, dr; FARELIN, Imre; FARAGO, Endre; VARRO, Vince.

Gastric secretion and excretion of uropepsin in active and inactive phases of duodenal ulcer. Magy belorv. arch. 7 no.3:77-82 June 54.

1. Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának közleménye (igazgató :prof. dr Hetenyi Géza)
(PEPTIC ULCER, metabolism in,
uropepsin secretion)
(PEPSINS,
secretion in peptic ulcer)

OLAH, Ferenc, dr.; VARRO, Vince, dr.

Neurohumoral mechanism of gastric secretion. II. Effect of sedatives and narcosis on insulin-induced gastric secretion. Orv. hetil. 95 no.42:1144-1147 17 Oct 54.

1. A Szegedi Orvostudományi Egyetem I. sz. Belklinikáján (igazgató: Hetényi Géza dr.) közleménye

(GASTRIC JUICE

secretion, insulin-induced, eff. of sedatives in anesthetized dogs)

(HYPNOTICS AND SEDATIVES, eff.

on insulin-induced gastric secretion in anesthetized dogs)

(ANESTHESIA, eff.

on insulin-induced gastric secretion in dogs)

OLAH, Ferenc.; VAMRO, Vince.; HETENYI, Geza.

Recent investigations on acetylcholine-histamine mechanism; effect of intra-arterial vasodilators. Kiserletes orvostud. 7 no.2:131-140 Mar 55.

1. Szegedi Orvostudományi Egyetem I. sz. Belklinikája.
(HISTAMINE, physiology,
relation to acetylcholine)
(ACETYLCHOLINE, physiology,
relation to histamine)

VARRO, Vince.; FARMIDIN, Imre, NOVASZEL, Ferenc.

Relation of plasma pepsinogen to function of the adrenal cortex.
Kiserletes orvostud 7 no.4:378-386 July 55.

1. Szegedi Orvostudományi Egyetem I. sz. Belklinika.

(ENZYME PRECURSORS,

pepsinogen in blood, regulation by adrenal cortex)

(BLOOD

pepsinogen in blood, regulation by adrenal cortex.)

(ADRENAL CORTEX, physiology,

regulation of blood pepsinogen)

VARRO, Vinca,; JAVCH, Tibor.

New demonstrative method for studying the stomach of dogs "in vivo." Kiserletes orvostud. 7 no.5:484-487 Sept 55.

1. Szegedi Orvostudományi Egyetem I.sz. Belgyógyászati Klinikája.
(STOMACH, physiology
observation in dogs "in vivo," surg. method)

VARRO, Vince, dr.,; SOVENYI, Ervin, dr.

Pulmonary and gastrointestinal changes in polyarteritis nodosa.
Orv. hetil. 96 no.43:1192-1196 23 Oct 55.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyászati
Klinikájának (igazgató: Hetenyi Géza dr. egyet. tanár) közleménye.

(PERIARTERITIS NODOSA, pathology,
gastrointestinal system & lungs)

(LUNGS, in various diseases,
periarteritis nodosa)

(GASTROINTESTINEAL SYSTEM, in various diseases,
periarteritis nodosa)

VARRO, Vince, dr.,;KELEMEN, Endre, dr.

Problems of splenectomy in Brill-Symmers disease, localized in the spleen. Orv. hetil. 97 no.1:21-23 1 Jan 56.

1. A Szegedi Orvostudományi Egyetem I. sz. Belklinikájának (igazgató: Hetényi Géza dr. egyet. tanár) közleménye.

(LYMPHOSARCOMA

giant follicular, of spleen, diag. & indic. for splenectomy (Hun))

(SPLEEN, neoplasms

lymphosarcoma, giant follicular, diag. & indic. for splenectomy (Hun))

VARRO, V.

EXCERPTA MEDICA Sec.6 Vol.10/12 Internal Medicine D'56

7398. VARRÓ V., FARELIN I. and NOVASZEL F. 1st Dept of Med., Univ. Med. Sch., Szeged. *Plasma pepsinogen concentration and adrenocortical activity ACTA MED. SCAND. 1956, 153/3 (211-219) Graphs 2 Tables 4

Determinations of plasma pepsinogen levels in healthy subjects before and after stimulation with ACTH and correlation of serial plasma pepsinogen and 17-ketosteroid excretion levels in 11 dogs under treatment with cinchophen, lead the authors to regard fluctuations in plasma pepsinogen levels, in the face of an actively functioning gastric mucosa, as a useful functional test of adrenal cortical reserve.

Roberts - Victoria (VI, 3*)

VAJRO, Vince, dr.; SCOSSA, Karolina, dr.; HETENYI, Gesa, dr.

Intestinal examination in gastrointestinal nutritive allergic diarrhea. Orv. hetil. 97 no.7:169-172 12 Feb 56.

1. A Szegedi Orvos- Egyetem I. sz. Belk. (igaz.: Hetenyi Gesa dr. egyet. tanar.) Kozl.

(DIARRHEA, etiol. & pathogen.

food allergy, exam. of intestinal juice in small intestine. (Hun))

(ALLERGY

to food, causing diarrhea, exam. of intestinal juice in small intestine. (Hun))

(FOOD

allergy, causing diarrhea, exam. of intestinal juice in small intestine. (Hun))

(INTESTINE, SMALL

intestinal juice, exam. in diarrhea caused by food allergy. (Hun))

~~VHLLCqVIV-E~~
SCOSSA, Karolina, dr.; VARRO, Vince, dr.

Clinical observations in chronic enteritis. Orv. hetil.
98 no.23:609-612 9 June 57.

1. A Szegedi Orvostudományi Egyetem I. sz. Belklinikájának
(igazgató: Hetenyi, Géza, dr. egyet. tanár) közleménye.
(ENTERITIS
chronic, clin. aspects (Hun))

VARRO, Vince, Dr.

Modern view of achlorhydria. II. Complaints of patients with achlorhydria and the problems of therapy. Orv. hetil. 99 no.43:1487-1492 26 Oct 58.

1. A Szegedi Orvostudományi Egyetem. I. sz. Belgyógyászati Klinikájának (igazgató: Hetenyi Géza dr. egyet. tanár) közleménye.

(GASTRIC JUICE

achlorhydria, relation between clin. sympt. & organic disord. & necessity of etiol. ther. (Hun))

VARRO, Vince, Dr., az orvostudományok kandidátusa.

Chronic diarrhea. Orv. hetil. 98 no.49:1339-1343 8 Dec 57.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának
(igazgató: Heteny Geza dr. akadémikus) közleménye.

(DIARRHEA

chronic, classif. & etiol. (Hun))

VARRO, Vince, Dr.

Modern aspects of achlorhydria. I. Current problems in the detection of achlorhydria. Orv. hetil. 99 no.2:49-53 12 Jan 58.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának (igazgató: Hetenyi Géza dr., akadémikus) közleménye.

(GASTRIC JUICE

achlorhydria, .diag. .methods (Hun))

VARGHA, Miklos, Dr.; VARRO, Vince, Dr.

Modern view of achlorhydria. III. Relationship of the nervous system and achlorhydria. A. relationship of myelopathies and achlorhydria. Orv. hetil. 99 no.49:1707-1714 7 Dec 58.

1. A Szegedi Orvostudományi Egyetem Idef- és Elmekortani Klinikájának (igazgató: Huszak Istvan dr. egyet tanár) és I. sz. Belgyógyászati Klinikájának (igazgató: Hetenyi Geza dr. egyet tanár) közleménye.

(SPINAL CORD, dis.

funicular myelosis, relation to achlorhydria (Hun))

(GASTRIC JUICE

achlorhydria, relation to funicular myelosis (Hun))

KARDOS, Geza, Dr.; VARRO, Vince, Dr.

Arthropathy in diabetic patient. Orv. hetil. 99 no.52:1838-1839 28
Dec 58.

1. A Szegedi Orvostudományi Egyetem I. sz. Sebészeti Klinikájának
(igazgató Jaki Gyula egyet. tanár) és I. sz. Belgyógyászati Kliniká-
jának (igazgató: Helyi Géza egyet. tanár) közleménye.

(FOOT, dis.

neurogenic arthropathy in diabetes mellitus, case report
(Hun))

(DIABETES MELLITUS, compl.

neurogenic arthropathy of foot, case report (Hun))

SZARVAS, Ferenc, Dr.; VARRÓ, Vince, Dr.

Stasis syndrome of the afferent loop with positive Jordan test. Orv.
hetil. 100 no.9:340-342 1 Mar 59.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának
(igazgató: Hetényi Géza dr. egyet. tanár) közleménye.
(GASTRECTOMY, compl.

afferent loop synd., diag., Jordan's test (Hun))

JAVOR, Tihor; VAKRO, Vince

Gastric secretion of neutral red. Kiserletes Orvostud. 11
no.5:523-529 0 '59.

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

(GASTRIC JUICE)
(DYES)

EXCERPTA MEDICA Sec 6 Vol 14/6 Internal Med. June 60

3601. AFFERENT LOOP STASIS-SYNDROME WITH POSITIVE JORDAN TEST -

Syndrom der Stasis der zuführenden Schlinge mit positiver Jordan Probe -
Varró V. and Szarvas F. I. Med. Univ.-Klin. Szeged - Z.GES.

INN.MED. 1959, 14/11 (550-552) Illus. 1

Syndromes are described after subtotal gastrectomy caused by functional disturbances of the afferent loop. Among them the so-called 'afferent loop reflux' is of minor importance; its aetiological role in producing post-gastrectomy symptoms is not proved. The 'afferent loop stasis' - above all its chronic, intermittent type - does in fact occur more often than is generally believed. Characteristics of the clinical and radiological picture and the diagnostic value of the Jordan test (G.L. Jordan Jr, Surgery 1955, 38, 1027) are outlined in connection with a typical case history.

(VI, 9, 19)

CSERNAY, Laszlo, dr.; VARRO, Vince, dr.

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COUNTRY : USSR M
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 Sugar-Bearing.
 AGR. JOUR. : RzhBiol., No. 4, 1959, No. 15726
 AUTHOR : Varsakina, G.
 INST. :
 TITLE : Experiment in Sowing Cotton with Sorted and
 Graded Seeds.
 ORIG. PUB. : Khlopkovodstvo, 1958, No.4, 19-22
 ABSTRACT : The experiment was carried out in 1957 in the
 Tashkent oblast at the central cotton seed test-
 ing station. The cotton seed sown was from variety
 108-F of 1956 crop, subjected to delinting by
 the sulfuric acid mechanical method and calibra-
 ted into three grades in width and three
 grades in thickness. The sowing scheme was
 60 x 60 cm, with seeding per nest at 4,6
 and 8 seeds. The highest crop yield in prefrost
 xxxx and total harvest of cotton was reaped with
 CARD: 1/2

CATEGORY :

ABS. JOUR. : Izvbiol., No. 4, 1959, No. 15726

AUTHOR :

INST. :

TITLE :

ORIG. PUB. :

ABSTRACT :the seeding of 8 broad grade seeds per nest.
Qualitative changes of raw cotton and fibres
that depended on sorting and grading were not
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1ST AND 2ND GROUPS													3RD AND 4TH GROUPS												
1ST AND 2ND GROUPS													3RD AND 4TH GROUPS												
<p><i>Ca</i></p> <p>The problem of the age and origin of the Ust-Berdysk deposit of limonite on the Uaya River. V. A. Varsanov. <i>Bull. acad. sci. U. R. S. S., Ser. geol.</i> 1966, 80-8 (in English, 80).—V. traces the origin of the limonite with the shale and sandstone deposits of lower Carboniferous time. Some of the ores contain as much as 74.0% Fe_2O_3 and as much as 1.56% P_2O_5. J. S. Jure</p>																									
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