

MIGIER, Jerzy

Work results on the identification of the coal despoits on the Sosnowiec chart. Kwartalnik geol 5 no.4:986-987 '61.

1. Gornoslaska Stacja Terenowa, Instytut Geologiczny, Warszawa.

LAKHANTIN, Vladimir Vladimirovich; ZAKHAROV, Yuriy Vasil'yevich;
LEBEDEV, Oleg Nikolayevich; FEDOROV, G.N., retsenzent;
MIGICHEV, B.S., red.; SHLETTNIKOVA, Z.V., red.

[Use of atomic energy in water transport] Ispol'zovanie
atomnoi energii na vodnom transporte. Moskva, Transport,
1965. 187 p. (MIRA 18:4)

041107Z JAN 63 0150 030, 15.110; 01.10, 01.11

Comparative studies of the morphology of *Geotia* ulivana
on some selective media. Rad.med.fak. Zagreb II, no. 2 :
162-179 163

YUGOSLAVIA

GALINOVIC-WEISGLASS, Marija, and RIGIC, Emil, Andrija Štampar Public Health School (Škola Narodnog Zdravlja "Andrija Štampar") and Croatian Public Health Institute (Republički Zavod za Zaštitu Zdravlja), Zagreb.

"Comparative Morphological Studies of Candida Albicans on Certain Selective Culture Media."

Zagreb, Radovi Medicinskog Fakulteta u Zagrebu, Vol 11, No 2, 1963, pp 163-179.

Abstract: [Authors' English summary modified] Comparative studies of the macromorphology of 100 strains of Candida Albicans were performed with the culture media of malt agar, Sabouraud-dextrose agar, Littman agar, 5-percent blood agar containing serum, Clauberg II, serum-tellurite agar, agar containing bismuth and biotin, and agar containing bismuth and glycine at temperatures of 27 and 37 degrees centigrade over a period of 14 days. Growth in none of these media was sufficient to suggest with certainty that Candida albicans was present. The strains were identified through biochemical procedures. All fermented carbohydrates in a manner characteristic of Candida albicans. Mycostatin sensitivity was tested with the disc method.

Four tables, 14 photographs, one Yugoslav and 31 recent Western references.

1/1

MIGETSKAYA, I. B.

I. V. Tananaev and I. B. Migetskaya, A Physicochemical Analysis of Systems of Importance in Analytical Chemistry. Article VII. The System $PbSO_4-H_2SO_4-H_2O$ and $PbSO_4-Pb(NO_3)_2-H_2O$. P. 391.

SG: Bulletin of the U.S.S.R. Academy of Sciences (Chemistry Series)
Izvestia Akad. Nauk, S.S.S.R., No. 4, 1948.

Country : Yugoslavia H-34
Category : Chemical Technology. Chemical Products and Their
Applications. -- Dyeing & Chem. Treatment of Text.
Abs. Jour R. Zh. - Khim., No. 11, 1959 Materials. 41095

Author : Kicelovski, V.
Institut. : Not given
Title : The Identification of Dyestuffs on Fabrics

Orig Pub. : Tekstil, 6, no 4, 345-351 (1957)

Abstract : Methods used in the identification of dyes applied to animal and vegetable fibers, acetate rayon, nylon and perlon are described. Tables are given of the reactions of dyeings with various reagents (water, soap solution, ammonia, ammoniacal $\text{Na}_2\text{S}_2\text{O}_4$, alcoholic glacial CH_3COOH solution, SnCl_2 , $\text{Na}_2\text{S}_2\text{O}_4$, NaClO , conc H_2SO_4) which can be used in the identification of the type of dyes used.
B. Bobyr

Card: 1/1

ILLEGIBLE

MIGEL', N.

Advertising outside the store. Nov. toq. tek. no. 1: 34-39 '57.
(MLRA 10:7)

(Advertising)

13752

S/081/62/000/023/056/120
B160/B186

11.11.60
 AUTHORS: Białas, Tadeusz, Migduła, Juliusz
 TITLE: Production of 98% nitric acid
 PERIODICAL: Referativnyy zhurnal. Khimiya, no. 23, 1962, 454-455,
 abstract 23K100 (Pol. pat. 44899, Sept. 21, 1961)

TEXT: The waste water from the cooler, formed during the production of 98% HNO_3 by the absorption of nitrous gases in nitrooleum, and about 25% of the waste water from the oxidation tower are fed directly to the bottom of an absorption tower where they are mixed with nitrooleum at a temperature of -10 to -12°C in the presence of uncompressed O_2 arriving at the rate of 6-7% with nitrous gases. Under these conditions the reaction $\text{N}_2\text{O}_4 + \text{H}_2\text{O} + \frac{1}{2}\text{O}_2 = 2\text{HNO}_3 + 31.89 \text{ kcal}$. The O_2 consumption is 165 m^3 per ton of 98% HNO_3 produced. [Abstracter's note: Complete translation.]

Card 1/1

DOROKHOV, I.L.; MIGDISOVA, I.F.; SOBOLEV, R.N.

Geological position and age of intrusives of the Izhakytagalinsk
complex in the northeastern part of the Terau synclinerium. Etul.
MOIF Otd. geol. 40 no. 6:143-144 N-D '65 (MIRA 19:1)

1. Submitted May 13, 1965.

RONOV, A.B.; MIGDISOV, A.A.

Basic features of the geochemistry of hydrolyzate-elements in
weathering and sedimentation processes. Geokhimiia no.2:131-
158 F '65. (MIRA 18:6)

1. Institut geokhimi i analiticheskoy khimii imeni Vernadskogo
AN SSSR, Moskva.

ACCESSION NR: AP30001464

to all our friends for their assistance in completing the work, and to A. B. Ronov for his review of the work and for a number of valuable comments." Orig. art. has: 1 figure, 2 formulas, and 5 tables.

ASSOCIATION: Institut geokhimii i analiticheskoy khimii im. V. I. Vernadskogo AN SSSR, Moscow (Institute of Geochemistry and Analytical Chemistry, AN SSSR)

SUBMITTED: 09Jun62

DATE ACQ: 05Jun63

ENCL: 00

SUB CODE: 00

NO REF SOV: 015

OTHER: 014

Card 2/2

ACCESSION NR: APJ0001464

8/0007/63/000/005/0493/0499

AUTHOR: Pashadzhyanov, D. N.; Bandurkin, G. A.; Migdisov, A. A.; Girin, Yu. P.

TITLE: Some data on the geochemistry of manganese concretions in the Indian Ocean

SOURCE: Geokhimiya, no. 5, 1963, 493-499

TOPIC TAGS: concretions, Mn, Nb, Ta, Th, V, Co, Ni, Ce, Fe, rare earths, red clay, diagenesis, Indian Ocean

ABSTRACT: Two concretions and samples of red clay, collected by L. M. Khitrov from depths below 5000 m in the Indian Ocean, were used in this study. A distinct difference in composition was found between inner and outer zones of the concretions, the inner zone being richer in silica and alumina and poorer in iron, manganese, and the rare elements (Nb, Ta, V, Th, and rare earths). Red clay has a composition nearer that of the inner zone. The authors conclude that the composition of the inner zone suggests volcanic origin and that correlation between oxidation-reduction potentials and concentrations of Mn, Co, Ni, Ce, V, and Fe in the concretions points to the importance of these potentials in the formation of manganese concretions. "In conclusion, the authors consider it their pleasant duty to express gratitude to L. M. Khitrov for supplying the material for study,

Card 1/2

A.A. MIGDISOV (USSR)

"Geochemistry of titanium in a humid basin of sedimentation."

Report presented at the Conference on Chemistry of the Earth's Crust; Moscow,
14-19 Mar 63.

MIGDISOV, A. A.; RONO, V. E.

"On the relationship between normal (clarke) and ore concentrations of alumina in the sedimentary cycle"

Paper submitted at the International Geological congress XXI Session - 1960 (Reports of Soviet Geologists) Problem No. 1, 15-24 Aug. 61

MIGDISOV, A.A.

Titanium aluminum ratio in sedimentary rocks. *Geokhimiia* no.2:
149-163 '60. (MIRA 13:6)

1. V.I.Vernadsky Institute of Geochemistry and Analytical Chemistry,
Academy of Sciences, U.S.S.R., Moscow.
(Rocks, Sedimentary)
(Titanium)
(Aluminum)

EXCERPTA MEDICA Sec 17 Vol. 3/2 Pub. Health Feb. 57

MIGDATA

616. MIGDATA. *Azotniak a stan zdrowia pracowników zajętych przy jego wysiewie. Calcium cyanamide and the health condition of workers occupied at its dissemination (Polish text) POL. TYG. LEK. 1956, 11/11 (489-494) Tables 1

Calcium cyanamide is a valuable artificial manure. Its frequently harmful influence is due to neglect of simple prophylactic measures, accessible to every agricultural worker. The factors necessary for the development of post-calcium cyanamide lesions as an occupational disease are discussed, based on observation and treatment of 45 patients. Besides the subjective symptoms, skin lesions, lesions of mucous membranes, and - in several cases - general symptoms as well were noted. From accurate analysis of pathological symptoms, laboratory routine examinations, complex tests of the liver function and functional skin tests conclusions are drawn concerning the toxic action of calcium cyanamide and the importance of the condition and care of the skin. The value of skin functional tests for the possibility of excluding from work the persons with a decreased resistance of the skin is emphasized. A number of directives are given, which if observed will prevent to a large extent the appearance of the described pathological lesions; methods of treatment are discussed.

MIGDALSKA-KORNACKA, Zofia

Attempted therapy of various hematologic diseases with the use of bone marrow transplantation in the light of 62 case reports. Rozpr. wydz. nauk med. 10 no. 1:133-163 1965.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie (Kierownik: prof. dr. nauk med. Andrzej Biernacki). Przedstawili: prof. dr. med. W. Laskowicz, prof. dr. nauk med. T. Tempka.

MIGDALSKA-KORNACKA, Zofia

Anemia in acute renal failure. Pol. arch. med. wewn. 33 no.5:
571-573 '63.

(ACUTE RENAL FAILURE) (ANEMIA)

L 01784-67 T JK
 ACC NR: AP5035140 (A) SOURCE CODE: PO/0081/65/019/002/0167/0168

MIGDALSKA-KASSUROWA, Bronislawa and OBODOWSKA-ZYSK, Wanda; Observation
Department of the Infectious Diseases Hospital Number 1 (Oddzial Obserwacyjny
Szpitala Zakaznego Nr 1), Warsaw.

23
 B

"Neurologic Complications and Peripheral Blood Counts in Complications following Vaccination against Smallpox in 1963."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; pp 167-168.

TOPIC TAGS: immunization, pediatrics, encephalitis, human ailment, hematology
 Abstract: Analysis of 126 patients, including 24 children aged 1-14; 70 were female; data are given on hemograms (there was no severe anemia or anomaly of white blood counts); of 125 cases tabulated according to 15 diagnostic categories, 14 were fatal, including 7 out of 38 cases of encephal meningitis, 4 of 26 with encephalitis, and 1 each of cerebral hemorrhage, encephalomyelitis, and myelitis. Complications usually appeared between the 7th and 14th day after vaccination. Table. Presented at 3rd Scientific Assembly of Polish Epidemiologists and Infectologists, Krakow, 5-6 Oct 64. Orig. art. has:

1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 *hh*

0921 1850

POLAND

MIGDALSKA-KASSUROWA, Bronislawa; and MAJSTRAK, Halina; Observation Department of Infectious Diseases' Hospital Number One (Oddzial Obserwacyjny Szpitala Zakaznego Nr 1) Medical Director (Ordinator): Docent B. MIGDALSKA-KASSUROWA, MD; Warsaw.

"Case of Chronic Meningococcal Septicemia."

Warsaw, Przeglad Epidemiologiczny, Vol 19, No 4, 1965; pp 451-453.

Abstract [English summary modified]: Detailed case report of prolonged course of meningococcal infection in a woman aged 28, with three months' hospitalization. Fever chart. One Soviet, 3 Polish, 4 Western references.

1/1

- 21 -

MIGDALSKA-KASURCWA, Bronisława

The peripheral blood picture in complications after smallpox
vaccinations in 1963. Przegl. epidemiol. 19 no. 1:75-81 1965

1. Z Oddziału Obserwacyjnego Szpitala Zakaznego Nr.1 w
Warszawie (Ordynator: doc. dr. med. Br. Migdalska-Kasurcwa).

MIGDALSKA- KASSUROWA, Bronislawa; OBCDOWSKA-ZYSK, Wanda

Complications after smallpox vaccination in Warsaw in 1963.
Przegl. epidem. 18 no.3:277--288 '64.

1. Z Oddzialu Obserwacyjnego Szpitala Zakaznego Nr.1 w
Warszawie (ordynator: doc. dr. med. Br. Migdalska-Kassurowa).

MIGDALSKA-KASSUROWA, Bronislawa

Diagnostic difficulties in smallpox. Przegl. epidem. 18 no.3:
269-276 '64

1. Z Oddzialu Obserwacyjnego Szpitala Zakaznego Nr.1 w
Warszawie (ordynator: doc. dr. med. Br. Migdalska-Kassurowa).

POLAND

MIGDALSKA-KASSUROWA, Bronislawa; Observation Ward (Oddzial Obserwacyjny) of the Infectious Diseases Hospital No 1 (Szpital Zakazny Nr 1), Warsaw; Chief Physician: Docent Dr Med Br. MIGDALSKA-KASSUROWA.

'Listeriosis'

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1962
pp 449-460

Abstract: /Author's English summary modified/ The definition, etiology, pathogenesis, pathology and clinical picture of listeriosis are briefly presented. The two commonest forms are a septic form occurring mainly in the newborn and a neural form occurring chiefly in older children and adults. Two cases are reported on: 1) a male, aged 36, with the disease manifested as septicopyemia with some changes in the lungs; listeria cultures were obtained from blood samples and throat swabs; 2) a 2 years, 9 months baby with relapsing neural form manifested as encephalitis with hydrocephaly and mental deficiency. 60 references, mainly Western

1/1

MIGDALSKA-KASSUROWA, Bronislawa

Guillain-Barre syndrome. Przegl. epidem. 16 no.1:33-42 '62.

1. Z Oddzialu Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie
Ordynator: doc. dr. med. Br. Migdalska-Kassurowa.
(POLYRADICULITIS)

MIGDALSKA-KASSUROWA, Bronislawa

Multiple abscesses of the kidney and suppurative inflammations of the perirenal tissue during the course of typhoid septicemia, *Przegl. epidem.* 15 no.4:411-414 '61.

1. Z Oddzialu Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie
Ordynator: doc. dr Br. Migdalska-Kassurowa.

(KIDNEYS DISEASES etiol) (ABSCESS)
(TYPHOID compl) (SEPTICEMIA compl)

MIGDALSKA-KASSUROWA, Bronislawa; ADAMCZYK, Jozef

Morphological composition of the peripheral blood, the equilibrium system and the rate of erythrocyte sedimentation in bacillary dysentery. Przegl.epidem. 14 no.3:345-353 '60.

1. Z Oddzialu Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie
Ordynator: doc dr med. Br.Migdalska-Kassurowa i z Dialu Klinicznego
P.Z.H. w Warszawie Kierownik: prof. dr med. B.Kassur
(BLOOD CELLS)
(BLOOD SEDIMENTATION)
(DYSENTERY BACILLARY blood)

AFEK-KAMINSKA, Maria; MIGDALSKA-KASSUROWA, Bronislawa

Rhabdomyomatosis congenita cordis. Polski tygod lek. 14 no.46:2030-2033
16 Nov 59.

1. (Z Oddzialu Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie;
ordynator: doc. dr med. Br. Migdalska-Kassurowa i z Zakladu Anatomii
Patologicznej Szpitala Zakaznego nr 1; kierownik: dr med. M. Afek-
Kaminska).

(HEART, neopl.) (RHABDOMYOMA, in inf. & child)

EXCERPTA MEDICA Sec 7 Vol 13/11 Pediatrics Nov 59

3117. THE RESPIRATORY SYSTEM IN THE CLINICAL PICTURE OF INFECTIOUS MONONUCLEOSIS - Narząd oddychania w obrazie klinicznym mononukleozy zakaźnej - Migdalska - Kassurjowa B. Oddz. Obserwacyjnego Szpit. Zakaźn. nr. 1. Warszawa - POLITYB. LEK. 1958, 13/40 (1527-1533) Illus. 8

Among 50 cases, there were noted: bronchitis in 6 cases; enlargement of hilar lymph nodes in 5 cases, in one of them with a brief atelectasis of the middle lobe of the right lung; exudative pleuritis in one case; pneumonia in one case; and diffuse spotted and nodular lesions resembling those of miliary tb in one case.

(L,6,7,15)

KASSUR, Bertold; MIGDAJSKA-KASSUROWA, Bronisława

Cat scratch disease. Polski tygod. lek. 13 no.31:1190-1196 4 Aug
58.

1. Z II Kliniki Chorob Zakaznych A. M. i dzialu klinicznego P. Z. H.
kierownik: prof. dr med. B. Kassur i z Oddz. Obserwacyjnego Szpitala
Zakaznego Nr 1 w Warszawie; ordynator: doc. dr med. Br. Migdalska-
Kassurowa. Warszawa, ul. Sadka 91 m 3.

(CAT SCRATCH DISEASE, case reports
(Pol))

MIGDALSKA-KASSUROWA, Bronisława

Comparative investigations on peripheral blood morphology in epidemic and sporadic typhus. *Polskie arch. med. wewn.* 27 no. 2:201-214 1957.

1. Z Oddziału Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie
Ordynator: dr. med. Br. Migdalska-Kassurowa i z II Kliniki Chorob
Zakaznych A.M. w Warszawie Kierownik: prof. dr. med. B. Kassur.
Adres autora: Warszawa, ul. Saska 91 m. 3.

(TYPHUS, blood in
comparative morphol. in epidemic & sporadic typhus (Pol))

MIGDALSKA-KASSUROWA, Bronislawa; DYMOWSKA, Zofia

MIGDALSKA-KASSUROWA, Bronislawa; DYMOWSKA, Zofia

Problem of amebiasis in Poland. Polski tygod. lek. 12 no.49:1888-1892
9 Dec 57.

1. (Z Oddzialu Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie;
ordynator: dr med. Br. Migdalska-Kassurowa i z Oddzialu Parazytologii
Lekarskiej P.Z.H. w Warszawie, kierownik: mgr Z. Dymowska.)Adres:
Warszawa, ul. Saska 91 m.3.

(AMEBIASIS, epidemiol.
in Poland (Pol))

MIGDALSKA-KASSUROWA, B
MIGDALSKA-KASSUROWA, Bronisława; WOŁODKO, Teresa; WINIARSKA, Alicja

Incidence of recurrence in chlormycetin-treated in typhoid & paratyphoid A & B fevers. Przegl. epidem., Warsz. 11 no.3:253-262 1957.

1. Z Oddziału Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie.
Ordynator: dr med. B. Migdalska-Kassurowa i Kliniki Chorob. Zakaznych
P. Z. H. i A. M. w Warszawie Kierownik: prof. dr med. B. Kassur.

(TYPHOID FEVER, ther.

chloramphenicol, incidence of recur. (Pol))

(PARATYPHOID FEVERS, ther.

same)

(CHLORAMPHENICOL, ther. use

typhoid fever & A & B paratyphoid fever, incidence of
recur. (Pol))

MIGDALSKA-KASSUROWA, BRONISLAWA

KASSUR, Bertold; MIGDAJSKA-KASSUROWA, Bronisława; LEWINSKA, Zofia

Dynamics of sporadic serological reactions in sporadic typhms.
Przegl. epidem., Warsz. 11 no.1:1-9 1957.

1. Z II Kliniki Chorob Zakaznych A. M. i Dzialu Klinicznego
P. Z. H. w Warszawie Kierownik: prof. dr med B. Kassur. Z Oddzialu
Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie Ordynator:
dr. med. Br. Migdalska-Kassurowa i z Zakladu Bakteriologii P. Z. H.
w Warszawie Kierownik: doc. dr med. E. Wojciechowski.
(TYPHUS, imminology,
serol. reactions, dynamics (Pol))

KASSUR, Bertold; MIGDALSKA-KASSUROWA, Bronislawa; RUSINOWA, A.;
FRANCZAK, T.

Erythema exudativum multiforme and its variation Stevens-
Johnson's syndrome. Polski tygod. lek. 11 no.17:729-734
23 Apr 56.

1. Z II Kliniki Chorob Zakaznych A.M.; kier. prof. dr. med.
B. Kassur i z Oddz. Obserw. Szpit. Zak. I; ordyn. dr. med.
Br. Migdalska-Kassurowa. Warszawa, ul. Saska 91 m 3.
(ERYTHEMA MULTIFORME,
Stevens-Johnson synd. (Pol))

KASSUR, Bertold; MIGDALSKA-KASSUROWA, Bronislawa; ROMASZEWSKA-
OLSZEWSKA, Krystyna

Psychic disorders in cases of bacterial dysentery treated with
chloromycetin. Neur. &c. polska 6 no.6:845-852 Nov-Dec 56.

1. Z II Kliniki Chorob Zakaznych A.M. w Warszawie Kierownik:
prof. dr. med. B. Kassur. Z Oddzialu Obserwacyjnego Szpitala
Zakaznego Nr 1 w Warszawie Ordynator: dr. med. Br. Migdalska-
Kassurowa. Z Kliniki Psychiatrycznej A.M. w Warszawie Kierownik:
prof. dr. med. J. Handelsman. Adres: Warszawa, ul. Saska 91, m.
3.

(CHLORAMPHENICOL, inj. eff.
ment. disord. (Pol))

(MENTAL DISORDERS, etiol. & pathogen.
chloramphenicol (Pol))

KASSUR, Bertold; MIGDALSKA-KASSUROWA, Bronislawa.

Immediate and late results of chloromycetin therapy of typhoid fever and paratyphoid fevers A and B. Przegl.epidem.Warsz. 9 no.1:1-14 1955.

1. Z Kliniki Chorob Zakaznych PZN i A.M. w Warszawie. Kierownik: prof. dr. med. B. Kassur; i z Oddzialu Obserwacyjnego Szpitala Zakaznego No.1: Ordynator dr med. Br. Migdalska-Kassurowa.

(TYPHOID FEVER, therapy
chloramphenicol)

(PARATYPHOID FEVERS

A & B ther.chloramphenicol)

(CHLORAMPHENICOL, ther. use.

typhoid fever & paratyphoid fevers A & B.

MIGDALSKA-KASSUROWA, Bronislawa, Warszawa, Saska 91, m.3

Effect of chloromycetin on the hemopoietic system in typhoid fever and paratyphoid fevers A and B. Polskie arch. med. wewn. 24 no.6: 1009-1026 1954.

1. Z Oddzialu obserwacyjnego Szpitala Zakaznego w Warszawie; ordynator dr. med. Br.Migdalska-Kassurowa

(CHLORAMPHENICOL, effects
hemopoietic system in typhoid fever & paratyphoid fever
A & B)

(HEMOPOIETIC SYSTEM, effect of drugs on
chloramphenicol, in typhoid fever & paratyphoid
fevers A & B)

(TYPHOID FEVER, therapy
chloramphenicol, eff. on hemopoietic system)

(PARATYPHOID FEVER, therapy
chloramphenicol, eff. on hemopoietic system)

MIGDALSKA-KASSUROWA, Bronisława (Warszawa, ul. Saska 91 m 3)

Infectious mononucleosis. Polski tygod. lek. 9 no.39:1249-1253;
concl. 27 Sept 54.

1. Z Oddziału Obserwacyjnego Szpitala ^Zakaznego Nr 1; ordynator:
doc. dr med. Kassur.
(INFECTIOUS MONONUCLEOSIS.)

MIGDALSKA-KASSUROWA, Bronislawa (Warszawa, Saska Kępa, ul. Saska 91, m 3).

Infectious mononucleosis. Polski tygod. lek. 9 no.38:1215-1218;
contd. 20 Sept 54.

1. Z Oddziału Obserwacyjnego Szpitala Zakaznego Nr 1; ordynator: doc.
dr med. B.Kassur.
(INFECTIOUS MONONUCLEOSIS.)

KASSUR, Bertold; MIGDALSKA-KASSUROWA, Bronsialawa

Bacteriologic and serologic studies in cases of typhoid and paratyphoid fevers A and B treated with chloramphenicol. Przegl. epidem. 8 no.2:85-92 1954.

1. Z Oddziału Klinicznego Państwowego Zakładu Higieny w Warszawie, Kierownik: doc. dr med. B.Kassur i z Oddziału Obserwacyjnego Szpitala Zakaznego I. w Warszawie. Ordynator: dr. med. Br.Migdalska-Kassurowa.

- (TYPHOID FEVER, therapy,
chloramphenicol, eff. on bacteriol. & serol. changes)
- (PARATYPHOID FEVERS, therapy,
chloramphenicol, eff. on bacteriol. & serol. changes)
- (CHLORAMPHENICOL, therapeutic use,
paratyphoid & typhoid fevers, eff. on bacteriol. &
serol. changes)

MIGDAJSKA-KASSUROWA, B.

Treatment of typhoid fever with chloramphenicol. *Polski tygod. lek.*
8 no.8:286-292 23 Feb 1953. (CJML 24:5)

1. Of the Observation Department (Head-Head-Physician --Docent B.
Kassur) of Infectious Hospital No. 1 in Warsaw.

MIGDALSKA-KASSUROWA, B.

KASSUR, B.; MIGDALSKA-KASSUROWA, B.; MACIEREWICZOWA, M.; NIEDZWIECKA-
TRZASKOWSKA.

Clinical evaluation of chloromycetin produced in Poland. Polski tygod.
lek. 7 no. 21:659-665 26 May 1952. (CLML 22:5)

1. Of the Observation Department of the Infectious Hospital No. 1 in
Warsaw and of the National Institute of Hygiene in Warsaw.

MIGDALSKA, KASSUROWA, B.

MIGDALSKA-KASSUROWA, B.

Therapy of typhoid and paratyphoid A and B with chloromycetin with discussion of eight cases. Polski tygod. lek. 6 no. 39: 1253-1260 24 Sept. 1951. (CJML 21:3)

1. Of the Observation Department (Head--B. Kassur, M. D.) of the Hospital of Infectious Diseases No. 1 in Warsaw.

MIGDALSKA, Zofia; ROLSKI, Stanislaw

Attempted verification of a factor regulating thrombocytopoiesis in bone marrow. Pol. arch. med. wewn. 32 no.11:1353-1360 '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Warszawie Kierownik: prof. dr med. A. Biernacki i z Zakladu Chemii Farmaceutycznej AM w Warszawie Kierownik: prof. dr med. S. Rolski.

(BONE MARROW) (BLOOD PLATELETS) (HEMATOPOIESIS)
(DIETHYLSTILBESTROL) (PURPURA)

MIGDALSKA, Zofia; JEDRZEJEWSKI, Roman

Effect of surgical interventions on the picture of the bone marrow and peripheral blood in various clinical syndromes. Pol. arch. med. wewn. 32 no.10:1261-1268 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr med. A. Biernacki i z I Kliniki Chirurgicznej AM w Warszawie Kierownik: prof. dr med. J. Nielubowicz.
(SURGERY OPERATIVE) (BLOOD CELL COUNT)
(BONE MARROW EXAMINATION)

MIGDALSKA, Zofia

Cytodiagnostic examination of the lymph nodes and its clinical significance. I. Pol. arch. med. wewn. 32 no.9:1141-1155 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr med. A. Biernacki.

(LYMPH NODES) (BIOPSY)

MIGDALSKA, Zofia; KISIELINSKI, Eugeniusz

Current views on so-called "Di Guglielmo's syndrome" in the light of observations on our cases. *Polskie arch. med. wewn.* 31 no.8:1075-1085 '61.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr nauk med. A. Biernacki.

(BLOOD DISEASES case reports)

MIGDALSKA, Zofia

A case of Werlhof's type of thrombopenia of the neurogenic origin treated by transplantations of the bone marrow. Polskie arch.med. wewn. 30 no.9;1209-1215 '60.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie Kierownik:
prof. dr n.med. A.Biernacki
(PURPURA THROMBOPENIC psychol)
(BONE MARROW transpl)

MIGDAJSKA, Zofia

Secondary leukoerythrocytic anemia during the course of cancer
of the lungs. Polskie arch.med.wewnetrz. 30 no.1:85-92 '60.

1. Z I Kliniki Chorob Wewnetrznych A.M. Kierownik: prof.dr.nauk
med. A. Biernacki.

(ANEMIA LEUKOERTHROBL STIC etiol.)

(LUNG NEOPLASMS compl.)

MIGDAJSKA, Zofia; ZUKAWSKA, Maria

Splenectomy in hematological diseases observed at the First Internal Clinic of the Academy of Medicine in Warsaw. Polski arch. med. wewn. 29 no.3:349-350 1959.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Warszawie Kierownik: prof. dr n. Med. A. Biernacki. Adres autora: Warszawa, ul. Nowogrodzka 59, I Klinika Chorob Wewn. A.M.

(BLOOD DISEASES, surg.
splenectomy (Pol))

(SPLEEN, surg.
excis. in blood dis. (Pol))

MIGAJSKA, Zofia

Case of appearance of aplastic anemia & its development into monocytic reticulosis. Polskie arch. med. wewn. 28 no.7:1019-1028 1958.

1. Z I Kliniki Chorob Wewnętrznych A. M. w Warszawie. Kierownik: prof. dr nauk med. A. Biernacki. Adres autora: Warszawa, ul. Nowogrodzka 59, I Klinika Chorob Wewnętrznych A. M.

(LYMPHOID TISSUE, neoplasms
monocytic reticulosis, develop. from aplastic anemia (Pol))

(ANEMIA, APLASTIC, compl.
reticulosis, monocytic (Pol))

KIEPURSKA, A.; MIGDALSKA, Z.; BESKID, M.

Observations on cases of developmental reticuloendothelial changes.
Chir. narz. ruchu 23 no.3:229-236 1958.

1. Z Kliniki Ortopedycznej A. M. w Warszawie Kierownik: prof. dr A. Gruca Z I Kliniki Chorob Wewnętrznych A. M. w Warszawie Kierownik: prof. dr. A. Biernacki, Z Zakładu Anatomii Patologicznej A. M. w Warszawie Kierownik: prof. dr L. Paszkiewicz. Adres autorów: Warszawa, ul Lindleya 4, Klinika Ortopedyczna A.M.

(KETTERER SIWE DISEASES, in inf. & child,
develop. from eosinophilic granuloma (Pol))

(HAN-SCHUELLER-CHRISTIAN SYNDROME, in inf. & child
same)

MIGDAJSKA, Zofia
MIGDAJSKA, Zofia (Warszawa, ul. Nowogrodzka 59- I Klinika Chorob Wewnętrznych
A.M. w Warszawa)

Bioptic studies on acute myelocytic leukemia. Polskie arch. med. wewn.
27 no.9:1217-1225 1957.

1. Z I Kliniki Chorob Wewnętrznych A. M. w Warszawie Kierownik: prof.
dr. nauk. med. A. Biernacki.
(LEUKEMIA, MYELOYTIC, pathology,
biopsy findings (Pol))

Migdańska Zofia

MIGDAJSKA, Zofia; WEBER, Maciej

Effect of benzene and of nitro- and amino-compounds on the hemopoietic system and on peripheral blood. Polskie arch. med. wewn. 27 no.7:941-948 1957.

1. Z I Kliniki Chorob Wewnętrznych i Ośrodka Chorob Zawodowych A.M. w Warszawie Kierownik: prof. dr nauk med. A. Biernacki. Adres: Warszawa, ul. Nowogrodzka 59 I Klinika Chorob Wewnętrznych A.M.

(BENZENE, injurious effects,

benzene & amino & nitro deriv., hemopoietic lesions (Pol))

(HEMOPOIETIC SYSTEM, effect of drugs on,

benzene & amino & nitro benzene deriv. (Pol))

MIGDAJSKA, Z
MIGDAJSKA, Zofia (Warszawa, Nowogrodzka 59 I Klinika Chorob Wewn.)

Bioptic studies on acute myeloid leukemia. Polskie arch. med. wewn.
27 no.7:929-940 1957.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie Kierownik: prof. dr
nauk med. A. Biernacki.

(LEUKEMIA, MYELOCYTIC, pathology,
biopsy (Pol))

POLAND / Pharmacology, Toxicology. Toxicology. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42537.

Author : ~~Wigdalska~~, Z.; Weber, M.

Inst : Not Given.

Title : The Effect of Benzol and Its Nitro- and Amino-
derivatives on the Hemopoietic System and the
Peripheral Blood.

Orig Pub: Polskie arch. med. wewnetrz, 1957, 27, No 7, 91-
98.

Abstract: It is concluded on the basis of observations of
27 patients (cases) of Benzol and its nitro- and
amino-derivatives that these compounds depress
hemopoiesis to a point of development of a plastic
anemia and agranulocytosis.

Card 1/1

EXCERPTA MEDICA Sec.6 Vol.12/5 Int. Medicine

May 58

MIGDALSKA Z.
3052. ERYTHROLEUKAEMIA (DI GUGLIELMO) - Erythroleucaemia (Di Guglielmo) - Migdalska Z., Siciński A. and Klemczyńska I. I Klin. Chor. Wewn. A.M., Warszawa; Klin. Stomatol. A.M., Warszawa - POL. ARCH. MED. WEWNĘT. 1957, 27/5 (665-672) Tables 1 Illus. 5

A case of erythroleukaemia in a 22-year-old patient with considerable inflammatory lesions in the oral cavity is described. The course of the disease as well as haematological and biopsy tests speak in favour of the conception that erythroleukaemia consists of a pathological pseudoneoplastic proliferation of the haemopoietic system of a type of acute erythraemia and acute paramyeloblastic leukaemia. These lesions lead to anaemia and to systemic hyperplasia with the appearance of organic metaplasia and with dissemination of the youngest pathological cells to the blood. In the case described acute erythroleukaemia was induced most probably by an infectious factor. Proliferation of the erythrocyte system consists in its pathological, illimitable hyperplasia, as in paramegaloblastic hyperplasia. Proliferation of the leucocyte system had the features of proliferation proper to acute paramyeloblastic leukaemias. The transitory forms in the haematological picture may be considered a support for the conception that both paramegaloblasts and paramyelocytes originate from the histioblasts.

(VI, 5, 16)

SIODLASKA, Zofia

Malignant granuloma according to bioptic studies. *Polskie arch. med. wewn.* 27 no.4:469-486 1957.

1. Z I Kliniki Chorob Wewnętrznych A. M. w Warszawie. Kierownik:
Prof. dr nauk med. A. Biernacki. Adres autora: Warszawa, ul. Nowożytna
59. I Klin. Chor Wewn. A. M.
(HODGKIN'S DISEASE, pathology.
biopsy (Pol))

MIGDALSKA, Zofia

Hematological reactions in rheumatoid arthritis during
balneotherapy. Polskie arch. med. wewn. 27 no.1:53-65
1957.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie i z
Ośrodka Naukowo-Leczniczego tej Kliniki w Ciechocinku
Kierownik: prof. dr. nauk med. A. Biernacki. Adres autora:
Warszawa, ul. Nowogrodzka 59, I Klinika Chorob Wewnętrz.
A.M.

(ARTHRITIS, RHEUMATOID, ther.
balneother., hematol. reactions in (Pol))
(BALNEOLOGY, in various dis.
arthritis, rheum., hematol. reactions in (Pol))

EXCERPTA MEDICA Soc.6 Vol.12/4 Internal Med. April 50

2337, THE MONOCYTOID RETICULUM CELLS AND THEIR SIGNIFICANCE -
Monocytoidalna komórka siateczki i jej znaczenie - Migdalska Z.
I Klin. Chor. Wewn. A.M., Warszawa - POL. ARCH. MED. WEWNĘT.
1956, 26/10 (1491-1498) Illus. 3

The so-called large lymphocytes, which are essentially different in structure from the usual lymphocytes, correspond with undifferentiated mesenchymal cells and are referred to as monocytoid reticulum cells. These mesenchymal cells do not normally play an important rôle. In the case of pathological conditions, however, if one or several systems of the haemopoietic apparatus have been damaged, the number of monocytoid reticulum cells in the haemopoietic centres and the peripheral circulation shows a compensatory increase; the cells show further maturation and undergo various qualitative changes.

Fromowicz - Cracow

POLAND/Human and Animal Physiology. Blood.

T

Abs Jour: Ref Zhur-Biol., No 8, 1958, 36276.

Author : Migdalska, Z.

Inst :

Title : The Behavior of the Hemopoietic Organs and of the
Peripheral Blood in Hypertension.

Orig Pub: Polskie arch. med. wewnetrz. 1956, 26, No 4, 591-596.

Abstract: The reaction of the bone marrow (BM) and of the peripheral blood was studied in 78 hypertensive patients. During the first and second stages of the disease the reaction of the BM was of hyperplastic nature, in the third and fourth - hypoplastic. In the first and second stages of the disease the erythrocyte count of the peripheral blood remained normal or slightly elevated. In the basophilic normoblasts and proerythro-

Card : 1/2

POLAND/Blood and Hematopoietic Organs

S-2

Abs Jour : Ref Zhur - Biol., No 5, 1958, No 21718

Author : Migdalska, Fofia

Inst : Not Given

Title : Pernicious Anemia (Addison-Biermer's Disease) in the Light
of Biopsy Studies.

Orig Pub : Polskie arch. med. wewn. 1955, 25, No 6, 1107-1116.

Abstract : As a result of his studies of bone marrow differential counts, splenic and liver punctures and the peripheral blood of 32 cases of pernicious anemia (Addison-Biermer's type of anemia), the author concludes that the whole hematopoietic system is involved in this disease. Erythroid series is particularly involved but involvements of the leucocytic and reticulocytic series may also be noticed. On the basis of these involvements the author singled out 3 pictures of disease and emphasized the course of bone marrow metaplasia in hematopoietic organs.

Card : 1/1

MIGDALSKA, Zofia

Bioptic investigations on Addison-Biermer disease. Polskie
arch.med.wewn. 25 no.3:431-440 '55.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie. Kierownik:
prof. dr med. A. Biernacki. I Klin.Chor.Wewn. A. M. Warszawa,
Norwiedzka 59.

(ANEMIA, PERNICIOUS, pathology
biopsy of various organs)

(BIOPSY,
in anemia, pernicious, of various organs)

MIGDALSKA, Zofia

Bioptic investigations on Addison-Biermer disease. Polskie arch.
med.wewn. 25 no.2:291-298 '55.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie. Kierownik:
prof. dr med. A. Biernacki. Warszawa, I Klin.Chor.Wewn.A.M. Nowo-
grodzka 59.

(ANEMIA, PERNICIOUS, pathology
hemopoietic biopsy findings)

(HEMOPOIETIC SYSTEM, in various diseases,
anemia, pernicious, biopsy)

(BIOPSY,
hemopoietic system, in pernicious anemia)

MIGDALSKA-ROMANIUK, ZOFIA

MIGDALSKA-ROMANIUK, Zofia

~~XXXXXXXXXXXXXXXXXXXX~~
Treatment of hemorrhagic diathesis with bone marrow transplantation
with reference to methods and indications. Polskie arch. med. wewn.
25 no.1a:157-165 1955.

1. Z I. klin. chor. wewn. w Warszawie; kier. prof. dr. med. A. Biernacki.
(HEMORRHAGIC DIATHESIS, therapy
bone marrow transpl., indic. & methods)
(BONE MARROW, transplantation
in ther. of hemorrh. diathesis)
(TRANSPLANTATION
bone marrow in ther. of hemorrh. diathesis)

SERAFIN, Romualda; MIGDALSKA, Zofia

Observations on histiocytic granuloma, Chir.narz. ruchu 20 no.3:
229-242 '55.

1. Z III Kliniki Chirurgicznej (Ortopedia) A M w Warszawie. Kierownik: prof. dr A. Gruca. Z I Kliniki Chorob Wewnętrznych A M w Warszawie. Kierownik: prof. dr A. Biernacki. Warszawa, ul. Nowogrodzka 49 III Klinika Chirurgiczna
(GRANULOMA,
histiocytic, in child)

MIGDALSKA, Zofia; FRENKEL, Aleksandra

A Case of Di Gugliemio disease. *Polskie arch. med. wewn.* 24 no.6:
1071-1078 1954.

1. Z I kliniki chorob wewn. Akademii Medycznej w Warszawie;
kierownik: prof. dr. med. A. Biernacki
(POLYCYTHEMIA VERA
erythremic myelosis, pathol.)

MIGDALSKA, Zofia

So-called L.E. cells in the lymph node in a patient with manifestations of salvarsan poisoning; preliminary communication. Przegl. dermat. 4 no.2:167-168 Mar-Apr '54.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie.
Dyrektor: prof. dr S. Jablonska.

- (ARSPHENAMINES, injurious effects,
*erythroderma, with L.E. cells in lymph nodes)
- (LUPUS ERYTHEMATOSUS,
*L.E. cells in lymph nodes in arsphenamine erythroderma)
- (LYMPH NODES,
*L.E. cells in arsphenamine erythroderma)
- (ERYTHRODERMA, etiology and pathogenesis,
*arsphenamines, with L.E. cells in lymph nodes)

SZREDER, W.; MIGDALSKA, Z.

Preliminary results of combined urethane, nitrogen mustard
and Delbet's vaccine therapy of chronic myelocytic leuke-
mias. Polski tygod. lek. 6 no.18-19:620-624 7 May 1951.

(CJML 21:1)

1. Of the First Clinic for Internal Diseases (Head -- Prof.
A. Biernacki, M.D.) of Warsaw University.

MIGDALSKA-ROMANIUK, Z.

Treatment of peptic ulcer and gastritis by infusion of 1%
novocaine solution. Polski tygod. lek. 6 no.18-19:618-620
7 May 1951. (CIML 21:1)

1. Of the First Clinic for Internal Diseases (Head -- Prof.
A. Biernacki, M.D.) of Warsaw University.

NIGDALSKA, Barbara. *Z* wspolpracą: OLESINSKA, Jadwiga; MALIAGOSKA, Zofia

Urinary excretion of 17-ketosteroids in normal male and female subjects aged from 14 to 80. Pol. arch. med. wewn. 35 no. 8: 1247-2151 ' 65.

1. Z I Kliniki Chorob Wewnętrznych Studium Doskonalenia Lekarzy w AM w Warszawie (Kierownik: prof. dr. med. W. Bartwig).

MIGDAJSKA, Barbara; oraz współpracownicy techniczny OJESINSKA, Jolanta;
MALINOWSKA Zofia

Urinary excretion of 17-ketosteroids in normal subjects aged
14-80 years. Pol. arch. med. wewn. 35 no.6:801-804 1965.

1. Z I Kliniki Chorob Wewnętrznych Studium Doskonalenia Lekarzy
AM w Warszawie (Kierownik: prof. dr. med. W. Hartwig).

MIGDALSKA, Barbara

Normal values of adrenal cortex hormones excreted in urine and determined with the use of reactions of Silber-Poter, Norymberski and Zimmerman. Pol. tyg. lek. 20 no.13:459-460 29 Mr '65.

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenie Lekarzy w Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. Walenty Hartwig).

KORCZAKOWSKI, Marek H; WAGROWSKI, Jerzy

Sheehan's disease with intact gonadotropin function. Pol. tyd. lek.
19 no.51: 1976-1977 21 D 162

I. Z III Oddziału Chorob Wewnętrznych Wojewódzkiego Szpitala Mi-
lńskiego (Ordynator: dr. J. Gorzki) i z Laboratorium i Katedry
Chorob Wewnętrznych Akademickiego Instytutu Lekarskiego (Kierownik:
prof. dr. W. Baran).

ILLEGIBLE

ILLEGIBLE

CONFIDENTIAL

1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the problem and the objectives of the study.

2. The second part of the report is a detailed description of the methodology used in the study. It includes a discussion of the data sources, the sampling method, and the statistical techniques used.

ILLEGIBLE

MIGDALSKA, Barbara, TOMASZEWSKA, Hanna; ZAORSKA, Barbara

Metopiron test in children with gamilial dwarfism. Pol. tyg. lek.
19 no.25:944-946 15 Je'64

L. Z I Kliniki Chorob Wewnetrznych Studium Doksztalcenia
Lekarzy Akademii Medycznej w Warszawie (kierownik: prof. dr.
med. W. Hartwig) i z Oddzialu Endokrynologii Instytutu Matki
i Dziecka w Warszawie (ordynator Oddzialu: dr. med. H.Tomaszewski).

ZGLICZYNSKI, Stefan; MIGDALSKA, Barbara

Functional conditions of the adrenal cortex in primary hypothyroidism. Pol. tyg. lek. 19 no.6:205-208 3 F'64

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy AM w Warszawie; kierownik: prof.dr.med. Walenty Hartwig.

*

ZOLICZYNSKI, Stefan; MICHALSKA, Barbara; GASIOROWSKI, Wladyslaw; TADEUSZ, Tadeusz

Excretion of 17-hydroxycorticosteroids and 17-ketosteroids in primary hypothyroidism. Pol. Wg. Lek. 20: 513-516, 1965
30 Ju '64.

1. Z I Kliniki Chorob Wewnętrznych Instytutu Lekarskiego
Lokarzy (kadencji Hedycanal & Jaszczak) (Internist. Klin. u
dr med. W. Hartwig).

HARTWIG, Walenty; MIGDALSKA, Barbara; Wspolpraca techniczna: OLESINSKA,
Jadwiga; MALINOWSKA, Zofia

Studies on the pituitary reserve in producing ACTH. Endokr.pol.
14 no.5:389-407 '63.

1. Klinika Chorob Wewnetrznych Studium Doskonalenia Lekarzy w
A.M. w Warszawie. Kierownik: prof. dr.W. Hartwig

*

MULLER, Jerzy; MIGDALSKA, Barbara; RAFALOWICZ, Adam; WOLANSKA, Aniela

Determination of lactic acid dehydrogenase in tissue fluids. Gruzlica
30 no.4:327-330 '62.

1. Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy Kierownik: prof.
dr med. W. Hartwig Dyrektor: prof. dr med. W. Jaroszewicz.

(LACTIC DEHYDROGENASE chem)
(BODY FLUIDS chem)

MIGDALSKA, Barbara; ZAORSKA, Barbara

Adrenal function tests in obese children. Pol. tyg. lek. 17 no.40:
1542-1545 1 0 '62.

1. Z I Kliniki Chorob Wewnętrznych Studium Doskonalenia Lekarzy AM w
Warszawie, kierownik: prof. dr med. W. Hartwig i z Pododdziału
Endokrynologii Kliniki Neurologii Instytutu Matki i Dziecka; kierownik:
dr med. H. Tomaszewska. Dyrektor Instytutu Matki i Dziecka: prof. dr
med. B. Gornicki.
(OBESITY) (ADRENAL CORTEX FUNCTION TESTS)

MIGDALSKA, Barbara

Leucine aminopeptidase (LAP). Pol. tyg. lek. 17 no.1:31-33 1 Ja '62.

1. Z Katedry Analizy Lekarskiej Studium Doskonalenia Lekarzy AM
w Warszawie; kierownik: doc. dr med. Jerzy Krawczynski.
(PEPTIDASES)

MASSALSKI, Wandalin; MIGDALSKA, Barbara; ODRZYWOLSKA, Anna; SZYMANSKA, Danuta;
URBANSKA-DABROWSKA, Halina

Effect of hydrazides of aspartic and glutamic acids on tubercle bacilli.
III. Effect of aspartic acid hydrazide on the course of experimental
tuberculosis in guinea pigs and its comparison with the effect of
isonicotinic acid hydrazide. Gruzlica 29 no.2:121-124 F '61.

(ASPARTIC ACID rel cpds) (ISONIAZID pharmacol)
(TUBERCULOSIS exper)

MASSALSKI, Wandalin; MIGDALSKA, Barbara

Behavior of urinary 17-keto- and 17-hydroxycorticoids under the influence of hyposterol. Polski tygod. lek. 16 no.23:861-864
5 Je '61.

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy A. M. oraz Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy w Warszawie; kierownik: prof. dr med. Walenty Hartwig i Pracowni Analitycznej Instytutu Gruzlicy; kierownik: dr Aniela Wolanska.

(PHENYLBUTYRATES pharmacol)
(ADRENAL CORTEX HORMONES urine)

MASSALSKI, Wandalin; MIGDALSKA, Barbara

Effect of hyposterol on the excretion of 17-keto- and 17-hydroxycorticoids in urine. *Polskie arch.med.wewn.* 30 no.6: 832-834 '60.

1. Z Zakladu Chorob Wewnetrznych Stud. Dosk. Lek. przy A.M. w Warszawie oraz z Oddzialow Chorob Wewnetrznych Kierownik: prof. dr med. W.Hartwig i z Pracowni Analitycznej Instytutu Gruzlidy
Dyrektor: prof. dr med. W.Jaroszewicz
(PHENYL BUTYRATES pharmacol)
(ADRENAL CORTEX HORMONES urine)
(17-KETOSTEROIDS urine)

RAFALOWICZ, Adam; SZYMANSKA, Danuta; MIGDALSKA, Barbara; MULLER, Jerzy;
SOLDAJ, Hermenegilda; WASNIEWSKA, Maria; WOLANSKA, Aniela

Comparison of the results of biopsy of the left auricle with clinical and laboratory data, with special consideration of the behavior of serum enzymatic activity. Part II. An attempt at evaluation of diagnostic possibilities concerning the active phase of rheumatic disease in the light of clinical, biochemical and histological investigations. *Polskie arch.med.wewn.* 30 no.3:411-422 '60.

1, Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy. Ordynator: prof.dr med. W. Hartwig. Z Zakladu Anatomii Patologicznej Instytutu Gruzlicy. Kierownik: prof.dr med. S. Chodkowska i z Oddzialu Chirurgicznego Instytutu Gruzlicy. Ordynator: prof.dr med. L. Manteuffel.

(RHEUMATIC HEART DISEASE diag.)
(MITRAL STENOSIS pathol.)

SZYMANSKA, Danuta; RAFALOWICZ, Adam; MIGDALSKA, Barbara; MULLER, Jerzy;
SOLDAJ, Hermenegild; WASNIEWSKA, Maria; WOLANSKA, Aniela

Comparison of the results of biopsy of the left auricle with clinical and laboratory data, with special consideration of the behavior of serum enzymatic activity. Part I. Histopathological lesions in samples from the left heart auricle collected during commissurotomy. *Polskie arch.med.wewn.* 30 no.3:403-410 '60.

1. Z Oddzialu Patologii Instytutu Gruzlicy. Kierownik: prof.dr med. S. Chodkowska. Z Oddzialu Wewn.Instytutu Gruzlicy. Kierownik: prof.dr med. W. Hartwig i z Oddzialu Chirurgii Instytutu Gruzlicy Kierownik: prof.dr med. L. Manteuffel.
(MITRAL STENOSIS pathol.)
(ENZYMES blood)

RAFALOWICZ, Adam; JABLONSKA, Maria; MIGDALSKA, Barbara; MULLER, Jerzy;
WOLANSKA, Aniela

Lactic dehydrogenase and phosphohexoisomerase in neoplastic diseases.
Polski tygod.lek. 15 no.33:1285-1286 15 Ag '60.

1. Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy w Warszawie;
kierownik: prof. dr med. Walenty Hartwig i z Instytutu Onkologii;
dyrektor prof. dr med. Jozef Laskowski; dyrektor Instytutu
Gruzlicy: prof. dr med. Wiwa Jaroszewicz
(NEOPLASMS blood)
(LACTIC DEHYDROGENASE blood)
(ISOMERASES blood)

RAFALOWICZ, Adam; MIGDAJSKA, Barbara; MULLER, Jerzy; SOLDAJ, Hermenegilda;
SZYMANSKA, Danuta; WASNIEWSKA, Maria; WOLANSKA, Aniela

On diagnostic possibility of the "active" phase of rheumatic disease in the light of clinical, biochemical and histopathological studies. Report I. Behavior of aldolase, transaminase and of certain other laboratory and clinical indices in patients subjected to surgical interventions on the bicuspid valve. Polski tygod.lek.15 no. 10:329-342 7 Mr '60.

1. Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy; ordynator: prof.dr.med. Walenty Hartwig, z Oddzialu Chirurgicznego Instytutu Gruzlicy; ordynator: prof.dr.med. L. Manteuffel i z Zakladu Anatomii Patologicznej Instytutu Gruzlicy; kierownik: prof.dr.med. S. Chodkowska.

(MITRAL VALVE surg.)
(ALDOLASE blood)
(TRANSAMINASES blood)
(C-REACTIVE PROTEIN)
(ANTISTREPTOLYSIN blood)

MASSALSKI, Wandalin; MIGDALSKA, Barbara; ODRZYWOLSKA, Anna; DABROWSKA,
Halina; SZYMANSKA, Danuta

Effect of hydrazide of aspartic and glutamic acids on tubercle
bacilli. II. Effect of aspartic acid hydrazide on tubercle bacilli
in vitro and in vivo. Gruzlica 27 no.5:375-381 My '59.

1. Z Zakladu Chorob Wewnetrznych S.D.L. A.M. Dyrektor: prof.dr
W. Hartwig i z Pracowni Biochemii Pratkan, Zakladu Syntezy Lekow i
Zakladu Anatomii Patologicznej Instytutu Gruziyoy. Dyrektor: prof.
dr J. Misiewicz [deceased].

(MYCOBACTERIUM TUBERCULOSIS pharmacol.)

(ASPARTIC ACID rel.epds.)

(HYDRAZIMES pharmacol.)

RAFALOWICZ, Adam; MIGDAISKA, Barbara; MOLLER, Jerzy; WOJANSKA, Aniela

Pyruvic acid in the blood. II. Behavior of the level of pyruvic acid
in diseases of the circulatory system. Polski tygod. lek. 14 no.26:
1189-1192 29 June 59.

1. (Z I Zakladu Chorob Wewn. Studium Doskonalenia Lekarzy i Oddz.
Chorob Wewn. Instytutu Gruzlicy; kierownik: prof. dr med. W. Hartwig)
(PYRUVATES, blood) (CARDIOVASCULAR DISEASES, blood)

MIGAJSKA, Barbara; MASSAJSKI, Wandalin

Pyruvic acid in blood. I. Blood pyruvic acid levels following ingestion of glucose in persons with normal carbohydrate metabolism & in diabetic patients. *Polskie tygod. lek.* 14 no.4:145-149 26 Jan 59.

1. Z Pracowni Biochemii Klinicznej Zakladu Biochemi Instytut Gruzylicy; dyrektor Prof. dr med. Janina Misiewicz i z Zakladu Chorob Wewnetrznych Instytutu Doskonalenia i Specjalizacji Kadr Lekarskich; dyrektor: prof. dr med. Walenty Hartwig. Warszawa, ul. Plocka 26.

(PIRUVATES, in blood

pyruvic acid in normal & diabetes mellitus patients following glucose ingestion (Pol))

(DIABETES MELLITUS, blood in

pyruvic acid levels following ingestion of glucose (Pol))

(BLOOD SUGAR, in various dis.

diabetes mellitus following ingestion of glucose (Pol))

MASSALSKI, Wandalin; ODRZYWOJSKA, Anna; MIGDAJSKA, Barbara; DABROWSKA, Halina

Effect of aspartic acid and glutamic acid hydrazides on *Mycobacterium tuberculosis*. I. Effect of aspartic acid hydrazide on *Mycobacterium tuberculosis* cultures. *Gruźlica* 26 no.11:919-928 Nov 58.

1. Z Zakładu Chorob Wewnętrznych I.D. i S.K. L. Dyrektor: prof. dr W. Hartwig z Pracowni Biochemii Pratkan Instytutu Gruźlicy Kierownik: prof. dr G. Bagdasarian i z Zakładu Syntezy Leków Instytutu Gruźlicy Kierownik: prof. dr T. Urbanski Dyrektor: prof. dr J. Misiewicz. Adres: Warszawa, ul. Płocka 26.

(ASPARTIC ACID, rel. cpds.
aspartic acid hydrazide, eff. on *M. tuberc.* (Pol))
(HYDRAZINE, rel. cpds.
same)
(MYCOBACTERIUM TUBERCULOSIS, eff. of drugs on,
aspartic acid hydrazine (Pol))

MIGDALSKA, B.

EXCERPTA MEDICA Sec.6 Vol.11/3 Internal Med. Mar 57

1943. MIGDALSKA B. and MASSALSKI W. *Wstępne badania nad zawartością kwasu pirogronowego we krwi. Preliminary research on the pyruvic acid content in the blood POL.ARCH.MED.WEWNĘT. 1956, 26/7 (1117-1118)

The determinations were made with the Friedemann's and Hange's method. The pyruvic acid level in the blood was determined in 10 healthy persons in the fasting state. The mean value amounted to 0.38 ± 0.05 mg./100 ml. A number of determinations were carried out in normal persons and in carbohydrate metabolism disorders. The pyruvic acid level and the glucose level in the blood were determined simultaneously after 50 g. of glucose orally. The results obtained up to now allow the following conclusions to be drawn: (1) In persons not showing any disorders of carbohydrate metabolism no distinct dependence of the pyruvic acid level on the glucose level was found. (2) In cases of carbohydrate metabolism disorders sometimes a decrease of the pyruvic acid content in the first hour after the oral administration of glucose existed. (3) It seems worth while to determine simultaneously the pyruvic acid content in the blood and in the urine.