

NOVAK, A.

Anesthesia in prostatectomy. Rozhl. chir. 43 no.6:402-406
Je'64

1. Anesteziologické oddelení UVN v Praze; nacheľník :MUDr.
J.Pokorný, CSc.

NOVAK, A;CAJKOVA-THOLTOVA, E.

Infantile paralysis in Bratislava, 1948. Pediat. listy
5 no.4:222-225 July-Aug. 1950. (CML 20:1)

NOVAK, A.; BENKO, J.; MAJEROVA, A.; VASKEBOVA, M.

Apropos of diseases simulating infectious infantile paralysis.
Bratisl. lek. listy 44 no.3:139-14" 15 Ag '64.

1. Katedra pediatrie II Lek. Fak. Univ. Komenskeho v Bratislave (veduca prof. MUDr. J. Michalickova); Detske infekcne oddelenie
- 2 polikliniky s postelovou castou ICH v Bratislave (veduca MUDr. M. Vaskebova) a Krajska hygienicka-epidemiologicka stanica v Bratislave (riaditel MUDr. F. Schulz).

CAP, J.; GASPAROVA, K.; NOVAK, A.; RICHTEPOVA, O.

On infectious mononucleosis in children. Bratisl. lek. listy 66,
no.3:167-172 15 Ag '64.

1. Katedra pediatrie II Lek. Fak. Univ. Komenského v Bratislave
(veduca prof. MUDr. J. Michalickova).

NOVAK, A., Bratislava, ul. Har. povstania 6

Clinical picture of poliomyelitis. Lek. obzor 3 no.6:355-362 1954.

1. Z Krajskej fakultnej detskej nemocnice.
(POLIOMYELITIS)

NOVAK, A., Dr.; VESELINOV, E., Dr.

Pulmonary abscess in children and its therapy. Pediat. listy, Praha
9 no.6:343-344 Dec 54.

1. Z II. detske kliniky v Bratislave; prednosta doc. Dr. J. Michalickova
(LUNGS, abscess
in inf. & child., ther., antibiotics)
(ANTIBIOTICS, ther. use
lung abscess in inf. & child.)

...group of cases which ... ratio of over-representation
ČESKÁ VEŠTÍKA Sec. 17 Vol. 3/13 Public Health Oct. 57
NOVÁK, A.

8. **NOVÁK A. and NOVÁKOVÁ I. •Boj proti infekčním chorobám na školách.**
 Combating infectious diseases in schools LEK.OBZOR 1956,
 5/7-8 (415-419)

It is not possible to separate strictly infectious and non-infectious diseases one from another. When judging the character of an infectious disease, due consideration should be given to 3 significant factors underlying its course: the attacking microorganism, the external milieu and the reacting macroorganism. In combating infectious diseases efficiently Public Health Services rank first. The most efficient form of prevention is systematic protective vaccination. Vaccination is carried out in schools in accordance with instructions issued by the Ministry of Public Health (tb, diphtheria, tetanus, smallpox; in kindergartens also whooping cough). In 1957 vaccination against poliomyelitis will be started. Physicians charged with vaccination are committed to an annual plan drawn up by the Director of the Regional (District) Board of Hygiene, with the assistance of the Regional (District) Paediatrician. Passive immunization against infectious hepatitis, poliomyelitis and, under certain circumstances, also against morbilli is administered by means of gammaglobulin and mixed plasma.

EXCERPTA MEDICA Soc 7 Vol. 11/11 Paediatrics Nov 57

2978. NOVÁK A., MICHÁLKO J. and NÉMETHOVÁ V. Infekčného Oddelenia II. Detskej Klin. Lek. Fak. Univ. Komenského, Bratislava. *Klinický obraz seróznych meningitíd vyvolaných vírusom Coxsackie typu A₂ R. 1954 na západnom Slovensku. Clinical pattern of serous meningitis caused by the Coxsackie virus type A₂ in 1954 in western Slovakia BRATISLAVSKÉ LEKÁRS. LISTY 1957, 37/10 (610-616) Tables 1

The clinical picture was characterized by high temperature, malaise, headache, vomiting and a meningitic syndrome of varying intensity. The CSF showed a pleocytosis of 3000/3 cells, almost exclusively lymphocytes, with slight increase of protein up to 85 mg. per 100 ml.

Chytka - Brno (XX, 6,6,7)

SKOVRANEK, V.; RADKOVSKY, J.; HOUDNY, J.; CERVENKA, J.; PECENKA, J.; SOVINA, J.;
ADAM, E.; ADAMOVA, V.; NOVAK, A.; ZACEK, E.; VONEKA, V.

Vaccination against poliomyelitis in Czechoslovakia in 1957. II. Evaluation of morbidity following vaccination. J. Hyg. Epidem., Praha 2 no.4: 469-477 1958.

1. Ministry of Health, Prague; Institutes of Epidemiology and Microbiology, Prague and Bratislava; Clinical Laboratory for Poliomyelitis Research, Charles University, Prague; Children's University Hospital, Infectious Diseases Department, Bratislava; Institute of Sera and Vaccines, Prague. V. Skovranek, Ministerstvo zdravotnictvi, Praha 12, Tr. W. Placka 98, Czechoslovakia.

(POLIOMYELITIS, prev. & control,
vacc. in Czech., morbidity in vaccinated child)

Novak, A.

Country: Czechoslovakia

Academic Degree:

Affiliation: Tuberculosis Research Institute (Výzkumný ústav tuberkulózy), Prague. Director: docent Dr. R. [Rudolf] KUBELKA.

Source: Prague, Průběh v tuberkulóze a v nemocnosti plicních, No 4, Apr 61, pp 276-280

Title: "Serum Levels of Hyaluronic Acid in Tuberculous Patients"

Co-authors:

KUBELKA, V. Tuberculosis Research Institute, Prague

NOVAK, A.

LANGOVA, J.; NOVAK, A.; SIROKY, A.

On the problem of disorders in the function of the vestibular apparatus and fine motor activity in children with retarded speech development. Cesk. otolaryng. 11 no.1:13-19 F '62.

1. Foniatricka laborator fak. vseob. lek. KU v Praze, prednosta prof. M. Seeman, DrSc. Neurologicka klinika fak. vseob. lek. KU v Praze, prednosta akademik K. Hanner.

(VESTIBULAR APPARATUS physiol)
(SPEECH DISORDERS physiol)

NOVAK, A.; ORAVCOVA, V.; VASKEBOVA, M.

Contribution to meningoencephalitis mumps. Cesk pediat
18 no. 3:209-213 '63.

1. II. detska klinika Lekarskej fakulty UK v Bratislave,
prednosta prof. dr. J. Michalickova Krajska hygienicko-
epidemiologicka stanica v Bratislave, riaditel dr. F.
Schulz.

(MUMPS) (MENINGOENCEPHALITIS)

LANGOVA, J. ; NOVAK, A.; SIROKY, A.

Vestibular findings and disorders in fine motor functions in children with delayed speech. Cesk. pediat. 19 no.7:599-601
Jl'64

1. Foniatricka laborator fakulty vseobecneho lekarstvi KU [Karlovy University] v Praze (vedouci: prof. dr. M. Seeman, DrSc.) a Neurologicka klinika fakulty vseobecneho lekarstvi KU [Karlovy University] v Praze, (Prednosta: akademik K. Henner.)

NOVAK, A.

Experiences with modified Oseretzky tests in examination of fine motor dunction. Cesk. pediat. 19 no.7:606-608 J1'64

1. Foniaticka laborator fakulty vseobecneho lekarstvi KU [Karlovy university] v Praze; vedouci: prof. M. Seeman, DrSc.

ANTOLOVA, T.; HANZEL, J.; NOVAK, A.; SONAK, R.

Apropos of diphteria bacteria carrier states. Bratisl. lek.
listy 44 no.5:269-280 '64

1. Mestska hygienicko-epidemiologicka stanica v Bratislave
(riaditel: MUDr. r.Lacko) a II.detska klinika Lek.fak. Univ.
Komenskeho v Bratislave (veduca: prod. MUDr. J. Michalickova).

*

KRAJCI-LAZARYOVA, M.; BRUCHACOVA, V.; NOVAK, A.

Apropos of lamblasis in childhood. Bratisl. lek. listy 44 no.3:
173-177 15 Ag '64.

1. Katedra pediatrie II Lek. fak. Univ. Komenskeho v Bratislave
(veduca prof. MUDr. J. Michalickova).

NOVAK, A.

Some experiences with the use of transistor hearing aids in adults. Cesk. otolaryng. 14 no.3:173-179 1965.

1. Foniatricka laborator fakulty všeobecného lékařství Karlovy University v Praze (vedoucí prof. dr. M. Seeman, DrSc.).

KREJCI, L.; SIROKY, A.; KREJCOVA, H.; NOVAK, A.

Cochleovestibular findings in primary glaucoma. Cesk. oftal. 20
no. 4: 268-279 J1'64

1. II. oční klinika (prednosta akad. J. Kurz), neurologická kli-
nika (prednosta: akad. K. Henner) a foniatická laborator (ve-
doucí: prof. dr. M. Seeman, DrSc.) fakulty všeob. lékařství
KU [Karlovy university] v Praze.

NOVAK, A.

Our experience with the use of ... of ...
adults. Otolaryng. ... 3400-100 164

1. 2 Laboratory ...
Uniwersytecie Warszawskim (Kierownik dr. ...)

NOVAK, A.

YUGOSLAVIA / Chemical Technology, Chemical Products and Their Application. Part 3. - Treatment of Solid Combustible Minerals. E-21

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 12427.

Author : A. Novak, D. Hadzi.

Inst : Academic Council of Federal People's Republic of Yugoslavia.

Title : The Heat of Wetting and Graphitizability of Rasha Coal of Istria.

Orig Pub : Bull. scient. Conseil acad. RPFY, 1953, 1, No 4, 104 - 105.

Abstract : The above mentioned coals are of a dual nature: besides a high content of O, S and volatile substances, which permits to classify them as lignites, these coals possess the properties of softening and swelling. Such a duality is connected with the S content in the coal. The heat of wetting (HW) of these coals in methanol and the coke graphitization were de-

Card 1/2
Card 2/2

NOVAK - A

Chem
Infrared spectra of graphitic oxide. D. Hadzi and A. Novak (Boris Kidric Acad. Ljubljana, Yugoslavia). *Paraday Soc.* 51, 1614-20 (1955); cf. C.A. 49, 12901d. Madagascar and Acheson graphites were used. Graphitic oxide was prepd. by the method of Brodie (Ann. chim. 114, 6 (1860)). The samples were examd. in translucent films (5-15 μ) as well as finely ground in paraffin oil and perfluorokerosine. Dried oxide showed a very strong band with a rather sharp peak at 3430 cm^{-1} and a shoulder at 3620 cm^{-1} . Bands of 3250 cm^{-1} and 1610 cm^{-1} were assoc. with the stretching and deformation modes, resp., of the water mols. The band at 3430 cm^{-1} was assigned to the stretching motion of some other OH groups, probably belonging to graphitic oxide. Attempted exchanges of graphitic oxide with D_2O failed. Victor R. Daulton

PM

Distr: 4E2g(1)

7

5

Zala y

Infrared spectra of some salts of carboxylic acids. Aleksander Novak (Chem. Inst., Ljubljana, Yugoslavia). Univ. Ljubljana Tech. Fak. Acta Tech. Ser. Chim. 1, 1-5 (1956) (in French).—Infrared spectra are given for RCO_2H , $\text{RCOO}^- \text{K}^+$, and complex salts $[\text{RCOOH}(\text{OOCR})]^- \text{K}^+$, in which R is Ph, PhCH_2 , $p\text{-HOC}_6\text{H}_4$, and $o\text{-HOC}_6\text{H}_4$. Salts of malonic and glutaric acids are discussed. Vibrational assignments are made by using effects of D for COOH-H substitution and dichroism of bands for the 1st and 2nd complex salts, whose spectra lack OH stretching bands between 3000 and 1800 cm^{-1} , but appear to show this band between 1600 and 1650. The H bond is considered sym. in such salts. R. S. Rosenc-

Jw

1/1

79-

96

Novak, A.

K-7

YUGOSLAVIA/Optics - Spectroscopy

Abs Jour : Ref Zhur - Fizika, No 5, 1958, No 11928

Author : Hadzi D., Novak A.
Inst : University, Ljubljana; Chemical Institute "Boris Kidric"
Title : Infrared Spectra of Lignites

Orig Pub : Bull. scient. Conseil acad. RPFY, 1956, 3, No 2, 42-43

Abstract : Infrared spectra were obtained for the components of brown coal (lignite, xylite, and humic acids) and also of wood, cellulose, and lignines. The spectrum of xylite is quite similar to the spectrum of cuts of fir trees and can be considered as a superposition of the spectra of lignine and cellulose with that difference, that in the spectra of wood and cellulose two narrow peaks 1030 and 1060 cm^{-1} appear instead of a broad band in the region of 1050 cm^{-1} . After processing with water in an autoclave, the cellulose becomes destroyed. Comparison of the lignite spectra before and after methylation by diazomethane indicates a low content of carboxyl groups in the lignite. The work will be published in detail in the journal, Vest Slov. keni drustva.

Card : 1/1

NOVAK, H.

Distr: 4E3d

Hydrogen bonding in bis(p-chlorophenyl) hydrogen phosphate. D. Hadji and A. Novak (Univ. Ljubljana, Yugoslavia). *Proc. Chem. Soc.* 1980, 241-2. The infrared spectrum of cryst. bis(p-chlorophenyl) H phosphate differs remarkably from those of similar esters, for no band in the conventional hydroxyl stretching region is observed; instead, a broad band at 1410 cm^{-1} is reported, which is absent from the spectrum after deuteration and also of the Na salt, and is thus assigned to the OH stretching vibration of the P.OH group. The stretching vibrations of the H-bonded PO groups are tentatively assigned to the bands of 1205 and 1190 cm^{-1} , significantly at positions different from those for the other H phosphates. A strong band at 1115 cm^{-1} is assigned to a P.OH bending mode. The spectra of the substance which has been melted and cooled to room temp. without crystal. and of the soln. in CCl_4 are, however, similar to those of the related esters. By comparing the above results with those of KH bis(phenylacetate) (for which independent evidence regarding the nature of H bonds exists), it is concluded that the H bond in the cryst. bis(p-chlorophenyl) H phosphate is sym. *S. S. Mitra*

4.
1-8w(BW)
1-gag(HS)
1-gag(May)

BOZIC, P.; HADZI, D.; NOVAK, A.

Heats of wetting and adsorption isotherms of Velenje lignite and
xylite. Bul sc Jug 5 no.2:38-39 Mr '60. (EEAI 9:8)

1. Chemical Institute "B.Kidric", Ljubljana and Chemical Institute,
University, Ljubljana.

(Heat of wetting)	(Absorption)	(Slovenia--Legnite)
(Coke)	(Methanol)	(Coal)

NOVAK, Alois (Brno, Pekarska ul. 53.)

Supplementary urography in the abdominal position. Rozhl. chir. 37 no.5:
297-299 May 58.

1. I. chirurgická klinika MU v Brně, přednosta prof. Dr. J. Podlaha.
(URINARY TRACT, radiography
in abdom. position (Cz))

NOVAK, A. ¹⁹⁶⁰ LUKL, P.

Experimental results after intrathecal administration of colloidal radioactive gold Au-198. Rozhl.chir.39 no.11:734-737 1960.

1. I. chirurgická klinika lékařské fakulty University J.E.Purkyně
v Brně, přednosta prof.dr. J.Podlaha.

(GOLD radioactive)

(RADIOTHERAPY exper)

(CENTRAL NERVOUS SYSTEM neopl)

POJER, Jaroslav; NOVAK, Alois; MARTINEK, Karel

Cardiac disorders in hiatus hernias. Cas.lek.cesk 100 no.6:165-170
10 F '61.

1. III. Interni klinika v Brne, prednosta prof. dr. Jaroslav Pojer,
I. Chirurgicka klinika v Brne, prednosta prof. dr. Josef Podlaha.

(HEENIA DIAPHRAGMATIC compl)
(HEART DISEASES etiol)

NOVAK, Alojs

Contribution to the nidology of Scops owl (*Otus Scops*) in Slovakia.
Biologia 16 no.4:289-291 '61.

(OWLS)

Andrés
NOVAK, ~~g.~~ et D. Hadzi.

Ljubljana, Yugo.

Les spectres infrarouges et la structure de quelques sels acides
d'acides carboxyliques.

SO: XL Congresso Nazionale de Fisica e Convegno Internazionale di Studi Sull'Infrarosso,
Parma 3-7 Sept. 1954

H.MESZAROS, Maria; NOVAK, Andras

Effect of potassium chlorate spraying on the P_2O_5 content
of the leaves of nursery grafts. Agrochem talajtan 12 no.4:
607-612 D '63.

1. Institute of Phytophysiology, Lorand Eotvos University,
Budapest and Laboratory of the State Farm, Balatonaliga.

KOROTEYEV, Dmitriy Vasil'yevich; NOVAK, Anatoliy Platonovich;
TOROPOV, A.S., kand. tekhn. nauk, nauchn. red.;
GORBACHEVA, O.S., red.

[Labor safety in preparatory operations] Bezopasnost' truda na rabotakh mulevogo tsikla. Moskva, Stroiizdat, 1965.
107 p. (MIRA 18:3)

HUNGARY/Chemical Technology - Chemical Products and Their
Application. Ceramics. Glass. Binders. Concrete.

H-13

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 259⁸⁶
Author : Kovacs Jozsef, Naray-Szabo Istvan, Novak Andras
Inst : -
Title : Production of Acid-Resistant Concrete by Means of a Gas
Treatment.
Orig Pub : Magyar Epitoipar, 1957, 6, No 3-4, 139-142.
Abstract : Description of a method of treatment of concrete articles
with SiF_4 under pressure, to increase the resistance of
such articles to the action of acids and salts.

Card 1/1

- 31 -

HORVATH, Imrene; NOVAK, Andras

The effect of chemical spraying on catalase activity; a preliminary communication. Agrochem talajtan 2 no.1:129-132 Mr '62.

1. Eotvos Lorand Tudományegyetem Novényeletti Intézete,
Budapest, és Állami Gazdaság, Balatonaliga.

NOVAK, Andras

Protection of industrial building constructions against
corrosion. Magyar ipar 12 no.5:202-205 '63.

H.MESZAROS, Maria; NOVAK, Andras

Effect of spraying by potassium chlorate on the catalase activity of leaves. Agrochem talajtan 12 no.3:467-472 0 '63.

1. Eotvos Lorand Tudomanyegyetem Novenyelertani Intezete, Budapest
es Allami Gazdasag Laboratoriuma, Balatonaliga.