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STATE INSTITUTE OF RURAL OCCUPATIONAL MEDICINE AND RURAL HYGIENE
OF THE MINISTRY OF HEALTH OF POLAND

INFORMATION – BIBLIOGRAPHIC

BULLETIN

No 1.

(1951 – 1959)

Unclassified

L U B L I N (P O L A N D)

STATE INSTITUTE OF RURAL OCCUPATIONAL MEDICINE AND RURAL HYGIENE
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LUBLIN (POLAND)

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I n t r o d u c t i o n

In October 1960 9 years have elapsed since the first expedition of the Institute went to state agricultural farms, state centres of machines and agricultural cooperatives of Machnów. The aim of the expedition was to carry out some investigations concerning the sanitary conditions under which worked and lived rural workers and tractor-drivers. The members of the expedition had also to examine the condition under which worked those employed in application of artificial fertilizers and dispersing of insecticides. The actual state of the safety of labour at that time was very unsatisfactory.

Tractor-drivers and labourers on farms worked under very unsanitary conditions and nobody cared a bit to improve them or make them less harmful for the health.

The origin of the Institute is closely connected with Prof. Dr Witold Chodźko, the eminent hygienist and the first Minister of Health. (He took post in 1918). During many years he represented Poland in sanitary organisations of the loague of Nations.

It is well known that the problem of care health and protection of labour is very large and requires more laboratories and scientists to be worked upon satisfactorily. In view of all this the Institute, following suggestions of some agricultural institutions and surgeons acquainted with actual needs of the countryside, included in its research plan during five years the following trends of scientific works:

General sanitation in the countryside.

Sanitary conditions in the countryside in regard to application of various machines and chemicals and rearing of livestock in agriculture.

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Anthropozoonoses and rural parasitology.

Preventive measures in controlling occupational rural diseases especially traumatic injuries, skin diseases and women diseases.

Studies on the conditions under which a disease is born and the investigations on the absence due to diseases.

The section of occupational diseases requiring clinical treatment has its resort of rehabilitation at Nałęczów. There in our opinion all rural occupational diseases should be treated.

The research investigations of the Institute are carried out in laboratories and under field conditions. These last are carried out by special expeditions working collectively. The expeditions are organized every year in the voievodships of Lublin, Łódź, Opole, Poznań and their aim is to examine the sanitary conditions of workers employed in destroying Colorado Beetle by applying great quantities of chemicals injurious for man's health. Twice a year in spring and autumn are organized expeditions to the State Centres of Machines. Their aim is to examine physiology of labour and safety of labour of tractor-drivers, combine-drivers and workers, employed in threshing. The similar expeditions are organized to various villages of the District of Lublin to examine house accommodation conditions, personal cleanliness of peasants, sanitation of rural building and the degree of infestation of rural population with worms. Here must be mentioned 6 camps organized by the Institute and the Medical Academy for students and assistants in the villages. These investigations carried out by a considerable quantity of people at a time enabled to gather records which pictured actual sanitary conditions and the healthiness of the examined villages. The greatest success of the Institute was to control tularaemia in the voievodship of Szczecin. The expedition sent for controlling it succeeded being assisted effectively by the State Office of Hygiene and the Institute of Marine Medicine. Another success was to control swamp fever

in some villages situated on the Bug and in the vicinity of Canal Wieprz-Krzna. (1955-1960). It must be stressed that the Institute gives much time to research works under field conditions completed by laboratory examinations. In order to make these investigations scientific very often technical equipment and needed apparatuses are transported to a village where schools and buildings are occupied for arranging field laboratories.

Since the very beginning of the existence the Institute is collaborating with rural stations of health and Sanitary Epidemiologic Stations in various voievodships. The Institute has research workers in the whole country, who are in contact with it and who are sending much information under its address from all parts of the country. Among them are chiefly rural surgeons. Thus the Institute has people collaborating with it in nearly all voievodships. One may call them "scientific correspondents". The Institute counts 33 of them. Besides about 474 persons are collaborating with the Institute permanently. Among them are eminent surgeons working in the countryside.

Every year (1954/1960) in the Institute are held sessions of rural surgeons of the whole country. They have contributed to the development of rural health service. The Institute has organized XIV courses for rural surgeons having as a purpose raising their qualifications in the domaine of sanitation.

The countries which develop modern agriculture are facing some problems of vital importance such as increasing of crops production, supply of greater quantity of meat and grain which will help to raise the standart of living of the working class, broad masses of the working peasantry and the inhabitants of big towns. These problems are related with the three factors. They are as follows:

1. The development and advance of agricultural science and practice
2. The improvement in the organization of labour and in agriculture economics, in the domaine of such socialist

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arrangements as state agricultural farms, state machine centres and agricultural cooperatives.

3. The improvement and rapid progress in safeguarding the health of rural population (rural occupational medicine).

The builders of the modern agriculture should have constantly in mind the importance of those three factors which form an integral whole. They should take interest not only in furthering planned farming and other collateral agricultural problems. They should have in mind the benefit of man, woman and young people engaged in collective farming and raising the productivity. The conditions under which they work, the problem of labour safety, the hygiene of their accomodation and health should not be overlooked. Meanwhile there are economists and farm managers who underestimate those social and medical problems and who neglected the hygiene and prophylaxis. Our duty is to explain those problems in the press. Special importance must be laid on elucidating the opinion: the labour in the countryside is healthy and needs no assistance from the medicine. There is no healthy work even in the countryside which can do without help of social medicine and its preventive measures.

There exists special institutes of rural occupational medicine and rural health which have to supervise the safety of labour, the protection and hygiene of work. The industrial occupational medicine may boast itself of having the experience, trained staff and equipment in this respect. I shall enumerate here the injuries which endanger workers health. Here they are grouped in six sections according to records got by experience:

1. Plant production
2. Animal production
3. Wood production
4. Agrotechnical, zootechnical and wood industry,
5. General Hygiene and social conditions in the countryside

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6. Work in agrotechnical and zootechnical stations, in veterinary institutes, in professional and higher schools.

The injuries related with plant production have their source in:

- a) Application of electric power to agriculture (vibrations of machines), all sorts of poisons and fumes attendant to machines, heat and cold, dust, climatic and meteorological factors, all sort of injuries, electric current, benzine, oil, skin diseases, taking irregular and cold meals, seasonal bodily exertions, night-work, sunheat, water for drinking, alcohol.
- b) Using chemicals in the countryside (in rural work).
artificial fertilisers
insecticides
fuels (benzine)
isotopes
dust.
- c) Ploughing: the infections related with the work on earth: (tetanus, gangrene, infections due to some plants, actinomycosis), necessary, longday bodily position during the work sunheat, humidity, cold, wind, dust, pollen, allergic dermatoses and the like. Workers health is endangered by wyter works (building of canals, drainage works).

Harmful effects related with raising of livestock. They concern rural workers, zootechnicians, veterinary surgeons and other employees engaged in raising cattle, pigs, horses, sheep, poultry. The harmful effects are caused by microorganisms which are transmitted to men from affected animals by contact with milk, mud, dust, urine. These microorganisms include bacteria, fungi, yeast, protozoa. They may be transmitted to men by animals, insects (ticks, flies) and worms. The most important anthroozoonoses which occur in middle Europe as occupational diseases are: rabies, smallpox, dairy-men pustules, foot and mouth disease, ornithosis, cats

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claw disease, encephalitis, influenzy, virus infection, anthrax, tuberculosis, glinders, erisipelas, salmonellose, brucellose, pasteurellosis, tulareamia, leptospirose, listerellose, streptococcal infections. Infections due to some bacteria, Q fever, toxoplasmosis, balantidiasis, trichinosis, taeniasis. Among raisers of livestock also popular diseases such as allergoses (skin allergoses) asthma, injuries caused by animals, dairymen rheumatism and others.

In forestry there may occur injuries caused by some climatic and meteorological factors, wind, cold, humidity, fatigue, trauma, chemicals, irritations due to some plants and insects. All of them affect skin, eyes, respiratory system. Institutions dealing with care health are interested in the following sections of industry:

- A. Meat industry including slughter-houses, shops selling seasoned meat, factories of tinned meat and the like. Milk and cheese manufacturing. Tanning, Furwool, horse hair and feather manufacturing. Products of bones. Manufacturing related with hunting and fishing.
- B. Pant industry. Flour and sugar manufacture. Spirit and wine manufacture. Linen and cotton industry, chemical industry (artificial fertilisers, insecticides) Tobacco industry.
- C. Wood industry.

Unlikely the workers' and miners' conditions of living those of rural workers and peasants are closely related with their work. The question in point concerns chiefly the personal cleanliness of the workers, men, women, and young people, the hygiene of their hause accomodation (workers' hotels), the hygiene offood (the meals taken individually and in agricultural cooperatives), the hygiene of water and of the milieu (stables, cowsheds, pigsties). The sanitary problem is also of great importance. It concerns sewage, water closets lice, fleas, mosquitos, rats, mice.

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There may be also injuries due to the work in laboratories, in agricultural, zootechnical and veterinary stations, in institutes, professional and higher agricultural schools.

In view of all this one may conclude that the problem of hygiene and that of injuries endangering the workers health involve broad masses of rural workers and of intelegentsia. As they are chief builders of socialist agriculture they must be embraced by medical assistance scientific as well as technical. The safeguarding of their health, the safety of labour, prophylaxis must be included in the programme of our Institute of Lublin. There is no need to stress how great are the losses concerning work-day units on state agriculture farms in agricultural cooperatives because of the absence of workers caused by disease, diablement, mortality, periods of health recovery.

It is very useful that our Institute collaborates with similar institutes abroad. Here must be mentioned Chechoslovakia, Soviet Union, U.S.A. France, Bulgaria, Rumania, Greece, England, Chile, Hungary, Germany and others, as well as the World Health Organization.

Prof. dr. dr. Józef Parnas

Director

The Office of Government Council
Nr P.Rz.1156/54

Decree Nr 46/55
off the Government Council about the
Establishment of the State Institute of Rural Occupational
Medicine and Rural Hygiene

According to the 41-th § 1 of the decree dated December 15-th 1951 concerning the high education, the scientific research and the scientists the Government Council decides what follows:

§ 1

1. To separate the Institute of Rural Occupational Medicine from the Academy of Medicine in Lublin, working till now as a part of the Academy and to form the scientific institute called: "State Institute of Rural Occupational Medicine and Rural Hygiene".

2. The new-formed Institute is under the control of the Minister of Health.

§ 2

The Institute plans and carries out research into the hygiene of work, preventive medicine and the treatment of the professional diseases, caused by the farm-work, especially in the plant and animal production in the agricultural and forest industry.

§ 3

The Institute is to be in Lublin.

§ 4

The Institute is legalised.

§ 5

Means to continue research of the Institute are assigned by the Minister of Health in agreement with the Minister of Finance and the Governements economic commission.

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§ 6

The budget of the Government includes expenses and income of the Institute (the part relating to the budget of Health Department).

§ 7

The Minister of Health is responsible for the coming in to file of the decree.

S T A T U T E

of the State Institute of Rural Occupational Medicine
and Rural Hygiene

§ 1

1. The State Institute of Rural Occupational Medicine and Rural Hygiene in this pages for abbreviation named the Institute simply, is active on the ground of the bill nr 46/55 by which the Council of Ministers, on the 15.I.1955, has set up the State Institute of Rural Occupational Medicine and Rural Hygiene in a detailed manner its activity is based on the present Statute.

2. The Institute is located at the town Lublin.

3. The Institute depends on the Minister of Health.

§ 2

1. The Institute is planning, organizing and earring on scientific studies on the hygiene of work, its prophylactic and the medicine of occupational diseases occurring in relation with rural labour, the studies are also concerned with rural hygiene.

2. In particular to the tasks of the Institute belong the following:

1) to elaborate the plan of scientific research works dealing with labour welfare and the cure of occupational diseases occurring in rural work, most of all those related to plant and animal production, agricultural manufacturing and forestry, the studies include as well general and communal rural hygiene,

2) to supervise and coordinate the scientific research works belonging to the field of activity of the Insti-

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tute, these are carried out by scientific branches which depend on particular Ministers and, in agreement with the Minister of Health are entrusted with duties by them.

- 3) to study biological and social problems concerned with work in farming, agricultural manufacture and forestry,
- 4) to work out schemes and evaluate the yet existing arrangements referring to diagnosis, cure and preventive measures,
- 5) to cooperate in raising the professional qualifications of the physicians and of the medical auxiliary staff, who deal with health preservation of farm and forestry workers,
- 6) to prepare the scientific staff,
- 7) in so far as it lies in the field of activity of the Institute to give methodical supports to sections of the Ministry of Health and other Ministries as well as to scientific stations and social institutes of the Health Service,
- 8) to collaborate with the Central Institute of Labour Preservation for elaborating and estimating scientific methods well as arrangements in order to raise the hygiene of labour in farming, agricultural manufacture and forestry,
- 9) to collaborate with appropriate institutions for the professional reeducation of invalids whose disability is due to labour in farming, agricultural industry and forestry,
- 10) to cooperate with editorial institutes for publishing the results of scientific researches,
- 11) to elaborate methods for carrying out health education in the country,
- 12) to collaborate with national and foreign institutes and organizations which activity comprises the same problems as those of the Institute,

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- 13) to express opinions and solve problems the Institute is entrusted with by the Minister of Health.

§ 3

1. For organising and conducting its work the Institute has its own means and equipment, furthermore it gathers the materials required for the realization of its plans from medical academies and other scientific departments as well as from social branches of the Health Service.

2. The Institute addresses to the Minister of Health its proposal of entrusting other scientific departments being subject to him as well as Medical Academies and branches of the Health Service with research works related to the activity of the Institute.

3. In the case if specific domains of the Institute activity belong to stations which do not depend on the Minister of Health, the Institute conducts its work in agreement with these stations.

4. The principles of collaboration with scientific stations, as determined by the bill 3, are established by the Minister of Health and other Ministers (Board of the Polish Academy of Science) who are supervising these stations.

§ 4

1. The Director is the head of the Institute, leads the whole complex of works and is responsible for it.

2. For managing the scientific side the Director has the help of a scientific secretary.

3. Both, the Director of the Institute and the secretary are appointed by the Minister of Health who chooses them from among independent scientific workers.

§ 5

1. To the tasks of the Director belong the following:

- 1) to lead the whole work of the Institute,

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- 2) to elaborate projects of plans of studies,
- 3) to submit for sanction to the Minister of Health the project of planned scientific works,
- 4) every three months to present to the Scientific Council reports about the activity of the Institute taking into account the performances of particular organisative sections,
- 5) to present to the Scientific Council all affairs which need the opinion of the Council,
- 6) To submit for approbation to the Minister of Health the bills of the Scientific Council dealing with the following subjects:
 - a) plans of scientific research works,
 - b) reports on the activity of the Institute,
 - c) changes of organisation in the Institute which require the approval of the Minister.
- 7) to initiate, if needed, new posts of scientific labour, in the frame of the existing budget.

§ 6

1. In the Institute is active the Scientific Council.
2. The organisation of the Scientific Council and the detailed manner of its labour performance is determined by a special regulation accepted by the Minister of Health.

§ 7

1. The Scientific Council is composed of the following members: the Director of the Institute as its leader, and scientific workers as well as experts in problems which lie in the field of activity of the Institute, the number of these members can not surpass nine and no less than half of them must be independent scientific workers.

2. Moreover, the following can take part in the meetings of the Scientific Council:

- 1) leaders of sections and divisions of the Institute, who are not members of the Council,

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- 2) representatives of the Minister of Health, Agriculture, State Agricultural Farms, Forests, Agricultural Industry, Meat and Milk Production; furthermore of the Polish Academy of Science and of the Central Institute of Work Preservation,
- 3) representatives of the Central Institute of Trade Union and of other branches of social work which being interested in the activity of the Institute are invited by the Minister of Health and delegated by their institutions,
- 4) experts in problems being the subject of the debate, invited by the chairman of the Council,
- 5) substitutes for the Chairman of the Council and for the secretary summoned by the Minister of Health from among the members of the Council.

§ 8

To the field of activity of the Scientific Council belong the following

1. Attention to the proper direction of the scientific activity of the Institute.
2. Opinions concerning the scheme of the planned scientific research work, as well as the estimation of the fulfilment of the plan.
3. Initiation of scientific research works.
4. Expression of views with regard to the organisative changes in the Institute.
5. Opinions about the scheme annual estimate of revenues and expenditure of the Institute.
6. Revision of reports mentioned in § 5, point 4.
7. Proposals addressed to the Director of the Institute in connection with labour coordination and control in particular organisative divisions of the Institute.

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8. Revision of other questions, the council is either entrusted with by the Minister of Health or they are addressed by the Director of the Institute.

§ 9

1. The Institute comprises the following organisative sections:

- 1) Section of Documents and Scientific Information,
- 2) Methodical Organization Section,
- 3) Section of Rural Hygiene,
- 4) Section of Anthroozoonoses,
- 5) Section of Parasitology,
- 6) Section of Work Hygiene of Motor Agriculture Workers,
- 7) Section of Rural and Sylvatic Toxicology,
- 8) Clinical Section,
- 9) Section of Administration and Economy.

2. For carrying on determined scientific investigations can be summoned, with the agreement of the Minister of Health, research groups, either durable or variable.

3. The Minister of Health, on the proposal of the Director of the Institute, ratifies the detailed structure of the organizative interior sections mentioned in bild 1.

§ 10

1. For the benefit of persons who are not units of socialized economy the sale of any durable means of the Institute is not allowed, neither is allowed to establish on them any real limited rights.

2. In particular, economically well grounded cases the Minister of Health in agreement with the Minister of Treasure and the consentment of the Head of the State Committee of Economic Planning can give Institute permission for selling particular durable means or determined kinds of them to persons, who are not units of socialized economy, or the foundation on these means of real limited rights can be permitted.

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§ 11

1. For declarations made in the name of the Institute referring to its financial obligations and rights the cooperation of two authorized persons is required.

2. Authorized persons are the following: the Director and assigned mandataries. Mandataries deal in the limit of their authorization.

3. The Minister of Health establishes, summons and recalls mandataries and determines to what limits they are empowered. He also can give the Director an authorization for independent declarations in a special filed of action.

§ 12

1. For performing functions of determined kind, or special functions, mandataries working jointly or separately in the limit of their authorization can be appointed. The manner is foreseen in the procedure of declarations referring to the rights and tasks of the Institute.

All documents referring to the money and material turnover, also documents of account and credit character, which are the basis for receiving or paying financial means, money, material or good - must have the signature of both, the Director or someone by him authorized and the head book-keeper or a person whom he has authorized.

§ 13

The Institute can take fees for its services in agreement with the regulation being in force.

§ 14

To the Institute is granted the right of using its own seal with the State Emblem in the middle and an inscription with the name of the Institute in the circumference of the seal.

Personal staff

of the Institute of Rural Occupational Medicine
and Rural Hygiene at Lublin

Founders: Prof. Dr of Medical Sciences Witold Chodźko +1954.
Prof. Dr med. Jan Danieliński +1958.

Director: Prof. Dr Dr Józef Parnas.

Scientific Secretary of the Institut: Doc. Dr Witold Szewczy-
kowski

Members of the Scientific Council:

1. Doc. Dr Aleksander Brodniewicz
2. Doc. Dr Jan Brzozowski
3. Prof. Dr Jan Danieliński +
4. Doc. Cand.of Med.Scienc. Dr med. Józef Freytag
5. Prof. Dr Brunon Nowakowski
6. Prof. Dr Tadeusz Jacyna-Onyszkiewicz
7. Prof. Dr Dr Józef Parnas
8. Doc. Dr Stanisław Piątkowski
9. Prof. Dr Alfred Tuszkiewicz.

1) Section of Rural Hygiene

Chief: adjunct physician Bronisław Wawrzyszuk
superior assistant: M.A.chemist Róża Wojtkowska,
" " : Veterinary physician Zygmunt
Kaczmarski
assistant: physician Ignacy Birbach
technical assistant: Felicja Ostapczuk.

1a) Laboratory of Nutrition Hygiene

Chief: adjunct Phar. M.Zofia Stankiewicz
assistant: Phar.M. Kazimiera Mijał.

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2) Section of Work Hygiene of Motor Agriculture Workers

Chief: Doc. Cand. of Med. Science Dr med. Józef Freytag
adjunct: physician Ryszard Jakubowski
Super. assistant: M.A. Agriculturist Wacław Pleszczyński
assistant: physician Janusz Bednarzewski
assistant: M.A. chemist Tadeusz Wesołowski.

3) Section of Rural and Sylvatic Toxicology:

Chief: Doc. Dr Jan Brzozowski
adjunct: M.A. chemist Bohdan Szucki
super. assistant: physician Walerian Berbeć
" " Phar.M. Zofia Soczewińska
assistant: physician Wiesława Majczakowa
" M.A. chemist Maria Podolak
techn. assistant: Krystyna Smulska.

4) Section of Anthroponoses:

Chief: Prof. Dr Dr Józef Parnas
Assistant Chief: Prof. Dr Alfred Chodkowski
Docent: Cand. of Med. Science Dr Wolf Szmunn
adjunct: physician a. vet. physician Kazimierz Łazuga
" vet. physician Adolf Koślak
sup. Assistant: Dr Biology Włodzimierz Zwolski
" " physician Anna Kozicka
" " M.A. microbiol. Regina Kozak
assistant: M.A. microbiol. Krystyna Burdzy
techn. assistant: Stanisław Babiloński.

5) Section of Rural Parasitology

Chief: adjunct, veter. physician a. bachel. of Med. Jerzy Umiński
super. assistant: M.A. Biollog. Sabina Luty

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assistant; M.A.biolog. Maria Stroczyńska
 techn.assistant: Lukrecja Wiśniewska

6) Section of Methodol. Organisation

Chief: adjunct physician Zdzisław Kawecki
 sup. assistant: M.A.jurist Antoni Kopeć
 Assistant: physician Bolesław Gajewski

7) Laboratory of Demography and Rural Statistic

Chief: Doc. Dr med and M.A.Anthropology Krystyna Modrzewska
 super.assistant: M.A. Hanryk Wrębiakowski
 assistant: M.A.Geography Biruta Martyniak

8) Laboratory of Physiopathology of Work

Chief: Prof. Dr Jarosław Billewicz-Stankiewicz
 super.assistant: M.A.chemist: Włodzimierz Tyburczyk
 technic. assistant: Ludwik Pawłowski

9) Clinical Section of Occupational Rural Diseases

Chief: Prof. Dr Alfred Tuszkiewicz
 Assistant chief: Doc. Dr Witold Szewczykowski
 super.assistant: physician Józef Ujda
 " " " Stanisława Hencnerowa

Collaborating Clinics:

Clinic of Ophtalmology	-	Chief: Prof. Dr Tadeusz Krwawicz
Clinic of surgery	-	" Prof. Dr Tadeusz Jacyna Onyszkiewicz
Clinic of Orthopaedy	-	" Doc. Dr Stanisław Piątkowski
Clinic of Pediatry	-	" Prof. Dr Witold Klepacki
Clinic of Dermatology	-	" Prof. Dr Czesław Ryll- Nardzewiski
Clinic od Gynecology a. Obstetrics	-	Chief: Prof. Dr Stanisław Liebhart
Clinic of Otolaryngology	-	Chief: Prof. Dr Benedykt Dylewski
Clinic of Stomatology	-	Chief: Prof. Dr Józef Jarzab.

10) Section of Administration and economics

Chief: M.A.economy Józef Stankiewicz

Book-keeper: Stanisław Furgała

Clerk: Władysława Chabros,

" Janina Kukuryk

" Irena Kwiatkowska

" Krystyna Prokop

" Maria Strojnowska

" Klara Tomasiewicz.

Scientific library:

Chief: Maria Papara

assistant: Irena Antończyk

Commission of scientific correspondents:

President: Dr Gustaw Specht (Iwonicz-Zdrój)

Assistant-president: Dr Wacław Skonieczny (Inowrocław)

Secretary: Dr Marcin Gołąb (Kamienica Łącka, distr.Limanowa).

Members:

Dr Maria Chariukowa (Sokółka, distr. Siemiatycze)

Dr Wera Ciechanowicz (Poseźdze, distr. Węgorzewo)

Dr Antoni Docha (Sokółka, distr. Siemiatycze)

Dr Michał Ilczyszyn (Skulsk, dist. Konin)

Dr Euzebiusz Jasiński (Jaszczów, distr. Lublin)

Dr Grzegorz Kołoch (Zielina distr. Prudnik)

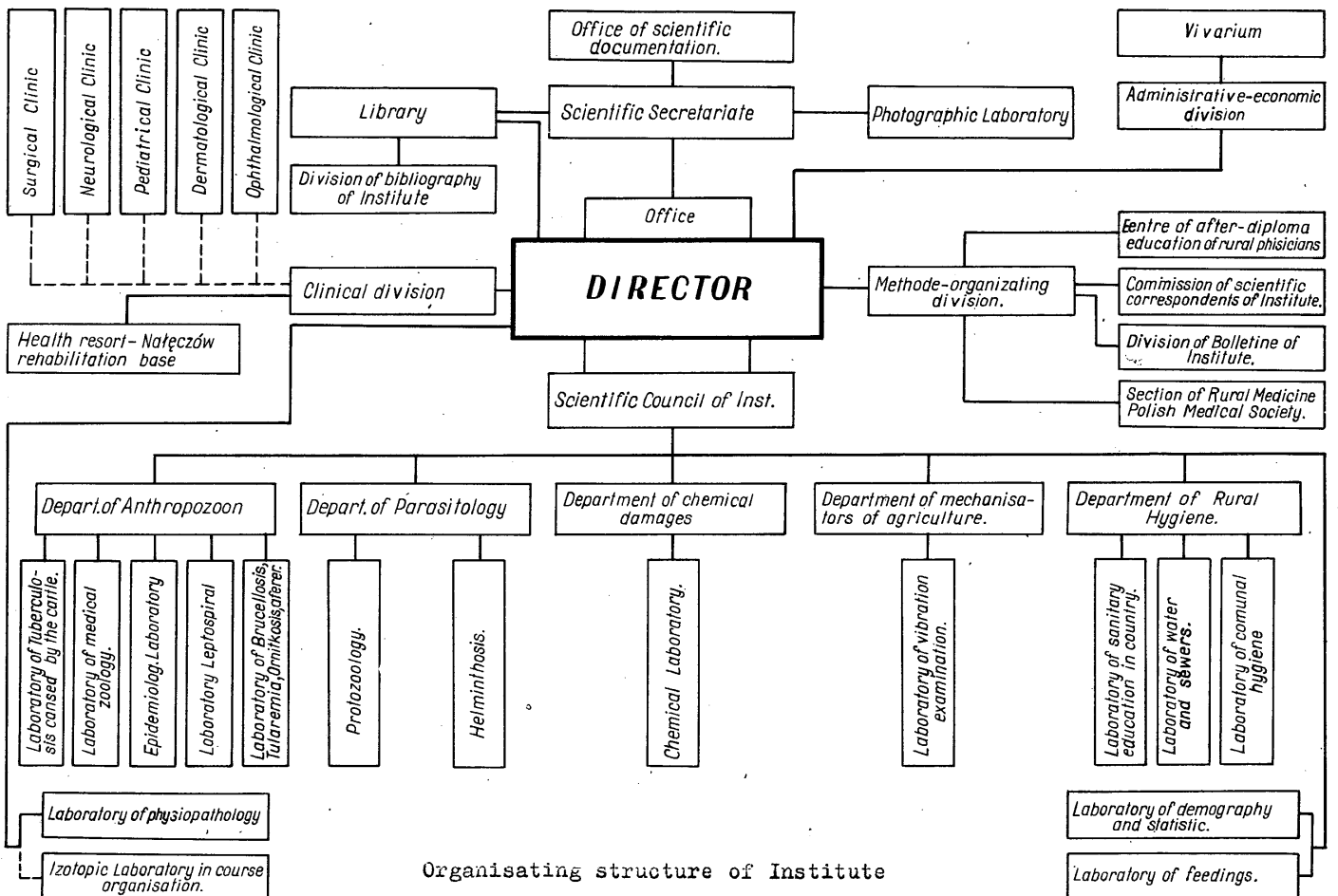
Dr Franciszek Mazurek (Stoczek Łukowski)

Dr Helena Ochorowicz (Ryki)

Dr Janusz Peter (Tomaszów Lubelski)

Dr Grzegorz Sikorski (Żyrzyn, distr. Puławy)

Dr Władysław Zemanek (Wapienica, pow.Bielsko-Biała).



Organisating structure of Institute

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B I B L I O G R A P H Y

of scientific papers elaborated at the
State Institute of Rural Occupational
Medicine and Rural Hygiene during the
years 1951 - 1959

/elaborated by W.Szmunesz
M.Papara/

I. THE HYGIENISATION OF COUNTRY

(The personal, communal and feeding hygiene
and sanitary education)

1. DANIELSKI Jan - O zadaniach higieny komunalnej na wsi.
The tasks of communal hygiene in country.
Zdrowie Publiczne Nr 6, (1953)
Public Health No 6 (1953) (Polish).
2. DANIELSKI Jan - Znaczenie planowania budownictwa w uspo-
żeczonych gospodarstwach rolnych z punktu widzenia
higieny.
The Importance of Hygienic Considerations in Planning
of Architectural Development of Collective and State-
owned Farms.
Annal. Universit. M.Curie-Skłodowska,
Lublin, sect.D., vol.VIII,1 (1953) (Polish).
3. DANIELSKI Jan - W sprawie higieny mieszkań zbiorowych dla
pracowników rolnych.
On Hygienic Conditions of Collective Dwellings for
Agricultural Workers.
Annal. Universit. M.Curie Skłodowska,
Lublin, sect.D, vol.VIII, 22 (1953/).
4. DANIELSKI Jan - O higienie ogólnej i osobistej na wsi
(naukowo-popularna).
The general and personal hygiene in country.
P.Z.W.L. Warszawa 1953.
Editing P.Z.W.L., Warszawa, 1953 (Polish).
5. DANIELSKI Jan - Stan sanitarny gospodarstw rolnych.
Sanitary state of agricultural farms.
Zdrowie Publiczne, Nr 5 (1954)
Public Health, No 5 (1954) (Polish).
6. PARNAS Józef - O najważniejszych sprawach higieny ogólnej
i higieny pracy na wsi (naukowo-popularna).
The important problems of universal hygiene and work
hygiene in country.
Tow.Wiedzy Powszechnej, Warszawa 1954
The Society of General Knowledge - Warsaw 1954 (Polish).

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7. OPIEŃSKA-BLAUTH Janina, DUHL Władysława - Fluor w wodach województwa lubelskiego.
Fluorine in Waters of Lublin District.
Roczniki Państwowego Zakładu Higieny, Nr 3 (1956).
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