
Goldscheid points out that we are living in a world blind to true value. We can see only sudden catastrophes and have lost the power of sensing hidden, continuous misery everywhere in present-day economic and social life. We have understanding only of inorganic capital and know nothing about human capital. In a wholly capitalist economy, where the loss of human life is considered only as a private loss for the family but as no economic loss for society, the economy of people becomes, of course, completely superfluous. . . . Today we abhor the contests that used to be held in Roman arenas but do not realize that today only the scene has changed, because masses of working people are getting ruined in factories which are often a worse place than ancient arenas. . . .

The entire life in present-day society is arranged in such a way that thousands and thousands of human beings are decaying for the sake of illusory success and even more illusory wealth. On the one hand, we have a great wealth of dead industrial products and are boasting of advances in our production, pointing out benefits deriving from it for public economy, and overlooking the fact that only the few profit by this economy; on the other hand, we do not see the legions of sick among craftsmen, factory workers, nor the mortality of children, nor tuberculosis, nor alcoholism among most working people: this means, on the one hand, wealth in dead things, and on the other, disease and death among the living. The whole national economy is enriched at the expense of people’s health. . . .

All our efforts made so far toward the promotion of public health have been considered as charity, as acts of humanity, and that is why the budget allotted for these efforts has been so small, for the understanding of charity can be found only among the few. Social politics and social hygiene have not shown any remarkable results either, because they have been conducted along the same lines; a turning point will occur only when health policy is looked upon as the most important part of national economy. . . .

All our efforts will fail until everybody enjoys the benefits of hygienic culture. It is in the economic leveling of society that the success of social hygiene lies. As early as 1848 Virchow said: “A sensible constitution is bound to guarantee real hygienic life to everybody.” Examining the relation between disease and social conditions we are faced with a truth which indicts present-day hygienic culture very gravely: poverty is one of the most pronounced causes of disease. . . . This is a dark side of present-day culture, this state of affairs should be abolished by the rebirth of the maxim according to which human life is the only true currency, the only true wealth. Away with the perilous anomaly that thousands of people go to rack and ruin by producing luxurious articles, under conditions most detrimental to their health, to provide ephemeral joy to the spoilt rich classes. . . .

The inadequacy of present-day health politics and social hygiene is perhaps not due to our not knowing all the fundamentals which govern them but to the fact that our sense of morality is not social but individual. Nowadays everything is considered from the standpoint of individual morality which in most cases is no morality at all but something quite opposed to it. These ethics are the result of bad management which aims at intensifying the economy of things without taking any account whatsoever of the economy of people. . . . There are a great many who only laugh at any emphasis on the ideals of justice and human rights. Social understanding is replaced by a merely individual one, which greatly obstructs the activity of national health politics. . . . At present we are going through a serious ethical crisis which will be overcome, and mankind will find the way toward ethical revival. . . . The health budget will not only comprise items relating to the help of the sick but will—to an undreamt-of extent—be used on preventive lines for the benefit of human material on which the
ANDRIJA STAMPAR, ONE OF the most charismatic and beloved figures in 20th-century public health, was born in the village of Drenovac, Croatia, on September 1, 1888. His father was a schoolteacher who, because of his liberal views, had to move frequently to escape the consequences of his political convictions. Young Andrija absorbed his father’s values and, though a brilliant student, sometimes came into conflict with his teachers when he asserted his right to be a “free thinker.”

After graduating from gymnasium in 1906, he enrolled at the University of Vienna Medical School. There he was attracted to Ludwig Teleky’s lectures on social medicine, which made a deep impression.

Stampar graduated from medical school in 1911 and worked for a while as a hospital physician and as a district health officer. At the end of the First World War, he moved to Zagreb to take up an appointment as Health Adviser to the Croatian Commission for Social Welfare. He became intensely involved with health policy, publishing a book and a series of outspoken articles in the journal Jugoslovenska njiva, one of which is excerpted here.

At age 31 he was appointed Head of the Department of Public Health in Belgrade. In response, he turned his attention to international health. He went to work full-time for the Health Organization of the League of Nations and from 1931 to 1933 traveled extensively in Europe and the United States, then from 1933 to 1936 in China. Back in Europe in 1936 and 1937, he prepared an official report on European schools of public health and studied the most effective methods of maternal and child protection. In 1938 and 1939, he toured the United States and Canada and lectured on hygiene and social medicine at several major universities.

In 1939, as political events shifted once again in Yugoslavia, Stampar returned to Zagreb to take over the Chair of Hygiene and Social Medicine. He was elected Dean of the Medical School for the 1940–1941 academic year, but the invasion of Yugoslavia by Germany in April 1941 ended his tenure and led to his imprisonment. He was interned in Graz, Austria, until liberated by the arrival of the Russian army in 1945.

In May of that year, he resumed his professorship at the Zagreb Medical School and became Director of the School of Public Health. He was Rector of Zagreb University for the 1945–1946 academic year, and Dean of the Medical School from 1952 to 1957.

In what was perhaps his most heralded contribution, Stampar played a critical role in the creation of the World Health Organization (WHO). Planning for the WHO began in early 1944 under the aegis of the Economic and Social Council of the emerging United Nations organization. Elected Vice President of the Council, Stampar was also appointed to the Technical Preparatory Committee, charged with creating a constitution and initial agenda for the as-yet-unnamed international health organization. Stampar helped draft the constitution, most notably its famous Preamble, which has been called “the Magna Carta of health.”

The WHO’s constitution was provisionally adopted at an International Health Conference in New York City in the summer of 1946, and that same conference created an Interim Commission to manage the functions of the WHO until formal ratification of its constitution. Stampar chaired the Interim Commission until the First World Health Assembly, called in the summer of 1948 upon ratification of the constitution. He presided over the inaugural Assembly meeting as its unanimously elected president. Stampar remained active in the WHO until his death on June 26, 1958.


References
2. Grmek MD, ed. Serving the Cause of Public Health: Selected Papers of Andrija Stampar. Zagreb, Yugoslavia: Medical Faculty of the University of Zagreb; 1966:16.
nation’s attention will be focused. The war gave an impulse to all that, and developments in this direction cannot be stopped by any reaction. . . .

In this country there are about 27 deaths per 1000 inhabitants a year. If we compare our mortality rates with those in other countries, we can see that on the average twice as many people among us die as in the majority of other European countries. For the whole country this means a permanent annual loss of 175,000 human lives. . . . Mortality due to tuberculosis (45%) is ahead of all other countries; venereal diseases have long been endemic in many parts of this country and their spreading was considerably intensified by the war: alcoholism (14 liters of absolute alcohol per person) puts us in the third place in Europe. . . .

Health education has so far been carried out only by private initiative. The present time, however, calls for a more comprehensive participation of the state in this field of action. . . . Let the universities be the nurseries of health education, especially those preparing students for the professions that will bring them in contact with the people. Let future teachers acquaint themselves closely with the principles of school hygiene, future executive staffs with the principles of health policy, theologians with the hygiene of the parish, technicians within engineering and industrial hygiene, and farm workers with the principles of rural and food hygiene. Only by these methods can we educate people in a correct understanding of health needs and—what is even more valuable—in the ethical side of their duty to maintain health and prevent disease.

It would be a mistake if health education were restricted to the four walls of the classroom. Health education should continue and be carried out most intensively outside schools. . . . Popular lectures, organization of special courses, exhibitions, publication of relevant literature, posters, the setting up of schools and associations with particular tasks, all these are powerful tools. . . .

Virchow, in his “Medical Reform,” says: “Physicians are natural advocates of the poor, and social questions for the most part belong to their jurisdiction.” Virchow’s opinion is still valid but has not been put in practice. Medical activities have begun to be drowned in purely materialistic waters, greatly resembling a business in which he who offers well and advertises still better gets most. Social spirit of any kind has disappeared from present-day medical activity, and physicians have become the slaves of capitalism, because there is no doubt that the benefits of medicine and hygiene are enjoyed only by those having much money. Most of our physicians still look upon medicine from the point of view of individual, and not from the point of view of social, practice. . . .

From the etiological point of view bad housing is one of the major causes of disease. . . . Building rules should be fully obeyed in the smallest village, because we should take care of the tiniest cottage just as thoroughly as of a town palace. . . . State housing control is a necessary legal regulation which sooner or later will have to be introduced. . . . The task of this control is to study housing conditions, to eliminate unfavorable factors, and to introduce improvements, especially when the economically weaker are involved. . . . If we want to see our towns prosper in the near future, we must, at once, undertake all measures for securing the correct building of healthy houses, free from unscrupulous speculation. . . .

Workers’ health protection . . . calls in this country for the implementation of important social and medico-political measures. Certain restrictions are necessary regarding working time, because
the human organism, however
perfect it may be, cannot work
like an ordinary machine; while
the faults of an ordinary machine
can be repaired, parts of the
human organism recover very
slowly or do not recover at all,
and must not be exploited at will.
The demands for an eight-hour
working time should be strongly
supported and justified from the
medical point of view. . . .

The machine must not oust man
from the workshop to make the
capital invested in it pay higher div-
idends; it must help the worker, it
must facilitate his work, and thus
protect his health. . . . Technically
facilitated and more advanced pro-
duction must not benefit invested
capital only, it should to a consider-
able extent be used for the im-
provement of working conditions –
for the building of hygienic houses,
the provision of good and cheap
food, health education, etc. . . . The
present time should give work its
due, its dignity. The Government
has allowed dead capital to drain it
of its most valuable living capital—
the human organism—for so many
years, it must now allow the regen-
eration of this organism at the cost
of dead capital.

Social insurance is usually con-
sidered as part of the workers’
question. Today it cannot remain
within these restricted limits, it
must develop into universal in-
urance. . . . In most countries,
just as with us, the insurance
scheme has existed only in the
case of disease or accident. The
present time requires general
popular insurance in the case of
disease, accident, unemployment,
old age, infirmity, and poverty.
We have to start tackling our so-
cial and health questions energet-
ically and stop suffocating our-
selves in pre-war mentality. . . .

Great material sacrifices neces-
sary for the implementation of our
health programs could be allevi-
ated by special health taxes. This
taxation system should be inde-
pendent of general financial policy
and the means obtained must be
used for health investments, mostly
preventive in character.

1. A 2% tax on the direct tax
to be paid by all tax-pay-
ers. . . .

2. A rate of 2% of the net
profit of the industrial es-
stablishments employing
more than 50 workers
and legally bound to make
its accounts public; those
not legally bound to it
should pay 3%, and those
involving work injurious to
human health should pay
5%.

3. A rate of 5% of the net in-
come of the firms engaged
either in the production or
sale of alcoholic drinks,
unless they are taxed ac-
cording to item 2, but if
they should pay, in addi-
tion, the difference up to
5%.

4. A rate of 5% on the prices
fixed for the monopolized
tobacco sales.

5. A rate of 10% as the cus-
toms duty on luxurious
objects.

6. A rate of 10% for the mo-
nopolized sales of alcohol.

7. A rate of 10% as a tax on
the houses of those who
live in these houses and
have more than 5 rooms
at their disposal, the
rooms used for the carry-
ing out of their profession
being excluded. . . .

8. A rate of 10% as a tax on
luxurious houses (villas,
castles, etc.) which are
only occasionally used as
residences, for instances
for hunting, excursions,
holidays, etc.

9. A rate of 5% of dividends
obtained from shares held
in various companies.

10. A rate of 10% on liqueurs,
rum, cognac, absinth and
champagne. . . .

I have given an outline of the
health program to be carried out
in this country now in the post-
war period. For the enormous
and extremely urgent task we
need not only a great many
skilled experts but also even
greater material sacrifices. . . .

Physicians will not be allowed to
remain in their hospitals, consult-
ing rooms, and sterile offices—
they will have to step into public
life and fight for achieving an
ideal—an appropriate health
policy—and considering this policy
as the most important part of gen-
eral national political life. . . .