

Eradicating human diseases –

Dr. Matthias Rath / Part I: Analysis

At their 2023 summit in Johannesburg, the BRICS nations issued a political platform that received world-wide attention. Challenging the multi-trillion dollar neo-colonial investment business with patented synthetic drugs and its strangulating effect on almost 200 nations, the BRICS declaration defined fundamentally new approaches to global health. Among them:

- “We recognize the fundamental role of primary health care as a key foundation for Universal Health Care and health system’s resilience, as well as on prevention and response to health emergencies.”
- “We commit to continue cooperation in traditional medicine in line with previous meetings of the BRICS Health Ministers.”

These articles, “Analysis” and “Strategy”, intend to support these goals from the standpoint of independent medical science.

To solve the current geopolitical impasse and to catapult humankind a quantum leap forward, we must consider – beside military aspects – also strategies from other fields of human existence. The analysis here

diseases are essentially unknown in the entire animal world.

The eradication of these essentially human diseases cannot be carried by government-



Dr. Matthias Rath with his colleague and friend, Nobel Laureate and Lenin Peace Prize recipient Dr. Linus Pauling (†) in 1992

The scientific key to the eradication of human diseases

The scientific key towards the reduction and ultimately eradication of human-specific diseases is the recognition that over millennia scurvy was the greatest threat to the survival of our ancestors. Forty million years ago, the metabolism of the ancestors of humans was fundamentally set apart from other species by a genetic mutation that rendered them unable to produce vitamin C (ascorbic acid) from glucose in their bodies. This left all descendants dependent on getting sufficient vitamin C in their daily diet, which was rarely the case. In particular, during the millennia of aridity in the savannahs of Africa and the ice ages in the north, the human species came close to extinction. They were threatened from childhood on by the deadly consequences of vitamin C deficiency: Severe blood loss through desintegrating blood vessel walls as well as high susceptibility to infections. Survivors of this predicament were those individuals and groups who inherited biological features that protected their blood vessels from breaking apart during prolonged malnutrition.

This fact explains why today’s most common diseases among humans are essentially unknown in other species. Cardiovascular diseases – the hardening of the blood vessels –, metastatic cancer – the uncontrolled overproduction of growth factors –, a multitude of human-specific infections associated with vascular inflammation and formation of new blood vessels (angiogenesis) are all ‘scurvy defence mechanisms’, i.e. they were life-saving for our ancestors during millennia of nutritional scarcity.

Among the growth factors stimulating the formation of new blood vessels, the group of so-called vascular endothelial growth factors (VEGFs) deserves particular attention; they not only stimulate the repair and new formation of blood vessels, but are also critical for the growth of nerve cells. Thus, overcoming the mortal threat of scurvy pandemics over millennia was also a powerful stimulus for brain extension and higher intelligence – and for the evolution of man. Thus, the evolution of modern humans can

almost be seen as a ‘reward’ for escaping extinction from the scurvy pandemic.

Linus Pauling

It is an amazing fact that this basic knowledge was published more than 30 years ago by the author of this article together with Nobel Laureate Dr. Linus Pauling. Linus Pauling was one of the most eminent scientists of the 20th century. With his landmark book ‘The Nature of the Chemical Bond’ (1931), he became a ‘modern Prometheus’, bringing hydrogen, the sun’s prime energy carrier, beyond its destructive use in form of the hydrogen bomb. Linus Pauling identified the fundamental role of ‘hydrogen bonds’ for all processes of life, including the structure of proteins, DNA, and other molecules – discoveries that brought him the Nobel Prize in Chemistry in 1954.

In his later years, he focused on the most important biological carrier molecule of hydrogen in our bodies, ascorbic acid – essential for tissue stability (hydroxylation), biological energy, antioxidant protection and other basic functions. Systematically applying this knowledge to medicine means saving hundreds of millions of lives and laying the foundation for preventive health care, ‘Health for All’ and Universal Health Care.

20th century – century of pharmaceutical genocide

All major countries in the world – East and West – compete for the same key technologies, information technology, artificial intelligence, sustainable energy and others. Only one area is set apart by a fundamental difference between 200 nations of the world seeking health and, on the other side, a handful of Western countries that consider humanity’s desire for health a multi-trillion dollar investment opportunity.

• **The seed money** for this global scam business came from Germany. In the late 19th century, the imperial German government advocated a new national ‘health insurance’. However, this insurance essen-



Scurvy, caused by severe vitamin C deficiency, was the greatest threat to the survival of the human species during evolution – especially during millennia of aridity in the African savannahs and the ice ages in the north. Defense mechanisms that effectively protected our ancestors from deadly blood loss through scorbutic blood vessel walls were life-saving.

Insert: Ascorbic acid (vitamin C) molecule, with the two decisive hydrogen molecules marked in dark grey.

Above: A look at this picture can immediately explain the occurrence of cardiovascular diseases as the number one cause of death among humans today and the multitude of genetic and infectious diseases that occur in pandemic proportions only in our human species.

focuses on the field of health and science, namely the opportunity to greatly reduce – or even eradicate – some of the most widespread human diseases. It is counter-intuitive to human intelligence to accept the startling fact that a myriad of genetic diseases as well as infectious epidemics kill millions of humans every year – while these

tal or non-governmental organizations that cater to the status quo. The mission to largely eradicate heart attacks, strokes, metastatic cancer and many other predominantly human diseases must be spearheaded by independent organizations, particularly international alliances of nations such as BRICS and others.

goal for the BRICS alliance

tially covered only patented drugs produced by the emerging German pharmaceutical companies Bayer, Hoechst and BASF. Thus, under the false pretext of providing health to millions, the German government made its subjects pay the seed money for the emerging pharmaceutical investment business. It was the starting point of what would become the largest genocide and global heist in human history.

- **The business model:** The Western pharmaceutical business is not a health industry, but an investment business thriving on the expansion of human diseases as markets. The 'return on investment' for this multi-trillion dollar business comes from newly synthesized and patented synthetic drugs. Prevention and eradication of diseases are counterproductive to this business and are being fought by it.

- **The genocidal dimension:** By promising health — but investing in diseases as markets — the political and financial stakeholders of the pharmaceutical investment business knew that their entire business model would lead to genocide and the global exploitation of nations.

- **World conquest:** At the beginning of the 20th century, when the German chemical/pharmaceutical industry had become the world's leading export nation, the chairman of Bayer, Carl Duisberg, publicly called for this German industry to rule the world.

- **World War I:** The first step towards this goal was WWI, a devastating war for which this industry even produced the first chemical weapons.

- **Natural competition:** During the first decades of the 20th century, the health benefits of an entirely new group of plant-derived molecules were discovered — vitamins. These natural molecules were not patentable and, therefore, posed a major threat to the pharmaceutical investment business.

- **A deadly threat to the pharmaceutical investment business:** Particularly devastating was the Nobel Prize in Medicine in 1937 — awarded for the discovery of the health benefits of vitamin C. By that time, the entire medical and scientific world learned that humans — unlike to other species — cannot produce this vitamin in their bodies and are therefore prone to many diseases that are essentially unknown in the animal world. The German pharmaceutical companies, which by that time comprised more than 80,000 employees and subsidiaries in more than 100 countries, feared for the future of their global disease markets and their entire investment business. With the help of another patented technology — the production of the explosive TNT from air — they decided to solve this problem by militarily subjugating the entire world under their control.

- **The Nuremberg War Crimes Tribunal,** Case VI, documents the German chemical/pharmaceutical companies Bayer, BASF and their cartel IG Farben as the makers of TNT, gasoline and all war essential materials for a 6-year war against the entire world.

- **Expansion of the rouse:** After their defeat in 1945, these German multinationals were forced to share their unscrupulous — but highly profitable — business and their patents



The symbols of the global crusade by the pharmaceutical investment business leave no doubt about their disrespect for human lives.

Left: The public insignia of Emperor Wilhelm II. (1859-1941), the political figure-head of Germany, the world's first pharmaceutical export nation.

Right: Heinrich Himmler, head of SS (1900-1945), one of the emperors political successors, wears the same insignia during the Nazi's attempt at world conquest.



1963 – A decisive year for South Africa and the entire African continent.

'Yaoundé Convention': Political stakeholders of the pharmaceutical investment business from the European Union tried to enslave the African continent under the neo-colonial rule of the pharmaceutical investment business. The delegation was led by a former Nazi state lawyer, Walter Hallstein. 1963 was also the year of the 'Rivonia Trial' in Pretoria. Embolstered by these neo-colonial economic and political stakeholders, the Apartheid regime decided to eliminate any opposition and incarcerates the leaders of a democratic South Africa.

with other Western Allies from North America and Europe.

- **First hope:** As a result of WWII, five nuclear world powers emerged. Two of



them, Russia and China, never had colonies of their own and became the historic guarantors of the end of colonialism. Dozens of developing nations were able to declare their independence without fear of retaliation from their former colonial empires. The political and military stakeholders of these powers met this challenge with all forms of neo-colonial strategies. The most deceptive of these was the promotion of patented Western Medicine across Africa and the entire developing world as the only form of modern global health. **'Pharmaceutical colonialism' became the most heinous form of neocolonialism (see picture at right).**

- **The Brussels EU:** The new operational platform for this third attempt at world conquest became the Brussels EU. With this construct, the political 'executive' of the chemical/pharmaceutical interests relocated from Berlin to Brussels — under German leadership. Today, the unelected so-called EU Commission coordinates almost two-thirds of the world's pharmaceutical exports.

- **Abuse of the UN:** The post-WWII German government continued to serve the global export interests of the phar-

maceutical industry. By 1963, abusing the UN-Organisations WHO and FAO it was seeking to ban natural, non-patentable therapies for all member states of the UN, i.e. globally. These lobby efforts, called 'Codex Alimentarius', continue to this day.

- **The new role of NATO:** In 1989, with the end of the Cold War, the justification for NATO as a military alliance against the dissolved Warsaw Pact, became redundant. Instead of its dissolution, however, NATO was turned into the military arm of the multi-trillion dollar pharmaceutical investment business.

In summary, during the 20th century hundreds of millions of people have died unnecessarily from preventable diseases for one reason: to feed the insatiable greed of the pharmaceutical investment business. Thus, the 20th Century will later be seen as the century of pharmaceutical genocide.

21st century — century of liberating human health

500 years ago humankind liberated itself from the shackles of medieval darkness and ushered in modern times. Then, the status quo tried to defend its untenable feudal privileges and slow down the progress of humanity in a 30-year-war that destroyed vast parts of Europe. In a compelling historical analogy, the Western status quo today is ready to sacrifice all of humanity in a world war with the goal to maintain its economic privileges — namely the multi-trillion dollar pharmaceutical investment business.

For humanity to overcome this impasse, it is essential to have a solid historical analysis and, above all, to have the courage to confront the very foundation of this genocidal trillion-dollar business model.

In the same way that the Dark Ages were followed by the Modern Age 500 years ago, will the 'Century of Pharmaceutical Genocide' be followed by the 'Century of Liberation from Human Diseases'.

To accelerate this historical transformation, it is necessary to develop new international initiatives dedicated to implementing this goal. The most promising organizations dedicated to the progress of humanity at this time are the BRICS nations and other new global organizations independent of the devastating influence of the pharmaceutical investment business.

The mission to liberate the world from preventable diseases could become a signature campaign for the BRICS alliance — and the next great goal uniting all humanity. For the developing nations, the reduction and eradication of human-specific epidemics in their countries will be another step towards true liberation.

The second part of this article series will document concrete steps for the health care systems of the world achieving this goal.

More information:

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