

# The Third Ten Years Of The World Health Organization 1968 1977

## The World Health Organization's Third Decade: 1968-1977 - A Period of Transition and Expansion

The period between 1968 and 1977 marked a pivotal third ten years for the World Health Organization (WHO). This era witnessed significant shifts in global health priorities, a broadening of the organization's mandate, and considerable challenges in tackling persistent health inequities. This article delves into the key events, achievements, and challenges that defined this crucial decade for the WHO, exploring its evolving role in global health governance and its impact on international collaborations. Keywords that effectively capture this period include: **global health initiatives**, **primary health care**, **smallpox eradication**, **health equity**, and **international health cooperation**.

### Expanding the Mandate: From Eradication to Primary Health Care

The early years of the WHO, focused primarily on eradicating specific diseases, transitioned during this decade towards a more holistic approach. While the ambitious goal of **smallpox eradication** remained a central focus—ultimately achieving a major milestone—the organization increasingly emphasized the importance of primary health care (PHC). This shift, formalized in the Alma-Ata Declaration of 1978, represented a paradigm shift. Instead of solely focusing on treating diseases, the WHO began promoting accessible, affordable, and culturally appropriate health services for all. This encompassed preventative measures, health education, and community participation, aiming to address the social determinants of health. This new direction significantly broadened the WHO's scope and its interaction with member states, necessitating expanded resources and collaborations.

#### ### The Alma-Ata Declaration and its Impact

The Alma-Ata Declaration, signed near the end of this decade, is arguably the most important event of this period. It championed **primary health care** as the key to achieving "Health for All by the Year 2000," a highly ambitious goal for the time. This declaration underscored the necessity of intersectoral collaboration, involving not just health ministries but also sectors like education, agriculture, and water sanitation. This expanded understanding of health required a major shift in resource allocation and program design within the WHO and its member states.

### The Challenge of Global Health Equity: Addressing Disparities

The decade witnessed a growing awareness of the significant health disparities existing between developed and developing nations. Many low-income countries lacked even basic health infrastructure and faced high rates of preventable diseases. While the WHO actively promoted international health cooperation and resource sharing, achieving equitable health outcomes proved a formidable challenge. The inequitable distribution of resources and the complex interplay of social, economic, and political factors hindered progress towards global health equity. The emphasis on **primary health care** was a direct attempt

to address this issue, aiming to bring basic health services to underserved populations.

### ### Challenges in Resource Allocation and Implementation

Implementing the PHC strategy presented many hurdles. Securing sufficient funding, training healthcare workers, and adapting programs to local contexts proved challenging. Bureaucratic obstacles within member states often hampered progress. The WHO struggled to balance its role as a technical advisor and a coordinator of international efforts with the need to respect national sovereignty and local priorities. The decade highlighted the limitations of top-down approaches and the critical need for community participation and ownership in health programs.

## Progress in Disease Control and Global Health Initiatives

Despite the challenges, the 1968-1977 period witnessed notable achievements in disease control. The concerted global effort to eradicate smallpox made considerable headway, with significant reductions in cases globally. Other infectious diseases received increased attention through targeted programs. The WHO continued its role in setting international health standards, conducting epidemiological surveillance, and coordinating research initiatives. The expansion of its programs alongside the rise of **international health cooperation** fostered stronger collaborations among nations, though significant disparities remained.

### ### Smallpox Eradication: A Landmark Achievement

The progress towards **smallpox eradication** during this period serves as a testament to the power of international collaboration. The WHO's leadership in coordinating a global vaccination campaign, alongside significant contributions from individual nations and numerous NGOs, demonstrated what could be accomplished through a concerted global effort. This success also highlighted the potential for using similar strategies to combat other infectious diseases.

## The WHO's Evolving Role in Global Health Governance

The third decade of the WHO (1968-1977) was a period of significant evolution in its role within the global health landscape. The organization's growing influence on global health policy was evident in the increasing number of international agreements and resolutions concerning health matters. However, the decade also highlighted the limitations of the WHO's power in a world characterized by significant political and economic inequalities. The organization's effectiveness often depended on the political will and resources of member states. The organization's role shifted from primarily disease-focused work towards a wider understanding of health determinants, thus contributing substantially to global **health equity** efforts.

## Conclusion

The third decade of the World Health Organization was a formative period, shaping its approach to global health for decades to come. The shift from a disease-eradication focus to a broader primary health care strategy, while ambitious and ultimately transformative, was fraught with challenges. The successes achieved in disease control, notably the progress towards smallpox eradication, contrasted sharply with the ongoing disparities in global health equity. This period established a crucial foundation for the WHO's subsequent efforts to improve global health, underscoring the continuous need for international cooperation, sustainable resource allocation, and a deep understanding of the complex social determinants of health.

## FAQ

### **Q1: What was the most significant achievement of the WHO during 1968-1977?**

A1: The most significant achievement was arguably the progress made toward smallpox eradication. This showcased the power of global cooperation and provided a model for future disease control programs. While not fully completed during this decade, the groundwork was laid for its eventual eradication.

### **Q2: What is the Alma-Ata Declaration, and why is it important?**

A2: The Alma-Ata Declaration of 1978, adopted near the end of the period, championed primary health care (PHC) as a key strategy for achieving "Health for All by the Year 2000." It emphasized accessible, affordable, and community-based healthcare, marking a significant shift from a disease-focused approach to a more holistic, people-centered approach to health.

### **Q3: What were the main challenges faced by the WHO during this period?**

A3: Key challenges included achieving global health equity in the face of significant disparities between nations, securing sufficient funding for ambitious health programs, implementing PHC strategies effectively in diverse contexts, and navigating complex political and bureaucratic landscapes in various member states.

### **Q4: How did the WHO's role change during this period?**

A4: The WHO's role evolved from primarily focusing on disease eradication to embracing a broader perspective, incorporating primary health care and addressing the social determinants of health. Its role in global health governance also increased as it became more involved in setting international health standards and coordinating global health initiatives.

### **Q5: What were the long-term implications of the initiatives undertaken during this period?**

A5: The initiatives during 1968-1977 laid the groundwork for many contemporary global health strategies. The emphasis on primary health care continues to shape health systems globally, while the lessons learned from the smallpox eradication campaign inform ongoing efforts to control and eliminate other infectious diseases. The increased focus on health equity continues to be a central theme in global health discussions and initiatives.

### **Q6: How did international health cooperation evolve during this time?**

A6: International health cooperation deepened significantly during this period, driven by the need for collaborative efforts in disease control, particularly smallpox eradication. The Alma-Ata Declaration further strengthened collaboration by promoting intersectoral work and community participation. However, uneven resource distribution and political complexities continued to challenge the effectiveness of such cooperation.

### **Q7: What role did research play during this decade for the WHO?**

A7: Research played a crucial supporting role. Epidemiological studies informed disease control strategies, while research on vaccines and other interventions was vital for combating infectious diseases. However, the research capacity in many developing countries remained limited, hindering the progress of local health initiatives.

### **Q8: What are some examples of specific diseases targeted during this time other than smallpox?**

A8: While smallpox was the primary focus, other infectious diseases like malaria,

tuberculosis, and measles continued to receive significant attention through targeted programs and research efforts. These diseases, despite being common, saw concerted efforts by the WHO in terms of increased surveillance, development of new diagnostic tools and treatments, and educational programs to promote prevention.

## **The Third Decade: Navigating Challenges and Charting Progress in the World Health Organization (1968-1977)**

The World Health Organization's progress during its third decade, spanning from 1968 to 1977, was a era of significant evolution. This span witnessed both successes and difficulties, showing the nuances of global health management in a rapidly shifting world. Moving away from the initial focus on eradicating infectious diseases, the WHO broadened its mission to address a wider array of health concerns, including the burgeoning field of primary healthcare.

This paper will delve into the key developments of this pivotal ten-year stretch, analyzing the WHO's response to emerging health challenges, its efforts to reinforce global health systems, and the influence of world occurrences on its activities.

### **Primary Healthcare: A Paradigm Shift**

A defining feature of the WHO's third decade was the rise of primary healthcare (PHC) as a central foundation of its strategy. The Alma-Ata Declaration of 1978, a landmark treaty reached at an international conference in Alma-Ata, Kazakhstan, articulated a vision of health for all by the year 2000. This declaration highlighted the importance of accessible primary healthcare facilities as the key to achieving this ambitious aim. PHC went beyond simply handling illness; it focused on prophylaxis, health enhancement, and community engagement.

The Alma-Ata Declaration's effect was profound. It encouraged many countries to restructure their health structures, placing more resources into primary care and community-based initiatives. However, its execution proved to be challenging in many areas of the world, due to insufficient resources, administrative uncertainty, and feeble health framework.

### **Combating Infectious Diseases: Continued Efforts**

Despite the change towards PHC, the WHO continued its fight against infectious diseases, continuing the achievements of earlier efforts such as the eradication of smallpox. Significant advancement was made in curbing other diseases like malaria, tuberculosis, and polio, although challenges remained.

The invention of new immunizations and pharmaceuticals played a vital role in these endeavors, but just distribution to these measures continued to be a major barrier.

### **Global Health Security: Emerging Concerns**

The WHO's third decade also saw the rise of new concerns related to global health safety. The increasing recognition of the potential for outbreaks and the influence of environmental factors on human health prompted the organization to broaden its scope of operations.

The rise of antibiotic resistance also became a matter of grave anxiety. The WHO began to advocate for the careful use of antibiotics and the creation of new antibiotic agents.

### **Challenges and Limitations**

Despite the substantial achievements of this period, the WHO faced substantial difficulties.

These included insufficient funding, ideological tensions, and complex logistical challenges in delivering health treatment to remote and underserved populations. The organization's efficiency was often limited by the capability of state health structures and the political setting within which it operated.

### **Conclusion:**

The third decade of the WHO (1968-1977) marked a critical phase in its development. The introduction of the PHC strategy represented a model shift, affecting the global health landscape for decades to ensue. While substantial advancement was made in combating infectious diseases, the decade also highlighted the continuing obstacles of securing health equality and addressing the complex interaction between health, development, and world affairs. The lessons learned during this era persist to inform the WHO's purpose today.

### **Frequently Asked Questions (FAQs):**

#### **Q1: What was the most significant achievement of the WHO during 1968-1977?**

A1: Arguably, the Alma-Ata Declaration and its emphasis on primary healthcare represent the most significant achievement. This shifted global health focus towards prevention and community participation, though implementation remained a challenge.

#### **Q2: What were the major obstacles the WHO faced during this period?**

A2: Major obstacles included limited funding, political instability in several regions, weak health infrastructure in many countries, and inequitable access to healthcare resources.

#### **Q3: How did geopolitical events influence the WHO's work during this period?**

A3: Geopolitical tensions and conflicts often hampered the WHO's ability to provide assistance in affected areas. Resource allocation and international cooperation were frequently influenced by global political dynamics.

#### **Q4: Did the WHO successfully eradicate any diseases during this decade?**

A4: While the complete eradication of smallpox wasn't fully achieved \*during\* this decade, substantial progress toward its eradication, ultimately completed shortly after, was made during these years. Significant headway was also made in controlling other diseases like malaria and tuberculosis, though eradication wasn't reached.

[https://centrum.biblioteka.traefik.light.krakow.pl/014328/36726P527T/EBOOK/of\\_mormon\\_seminary\\_home\\_study-guide.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/014328/36726P527T/EBOOK/of_mormon_seminary_home_study-guide.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/220926/1321P8U481/TEXT/nfpa-70-national\\_electrical-code\\_nec\\_2014-edition.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/220926/1321P8U481/TEXT/nfpa-70-national_electrical-code_nec_2014-edition.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/503S268K74/962S51K/TEXT/chemotherapy-regimens\\_and-cancer-care\\_vademecum.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/503S268K74/962S51K/TEXT/chemotherapy-regimens_and-cancer-care_vademecum.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/T3D2480/T9D4540724/KINDLE/3388\\_international\\_tractor-manual.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/T3D2480/T9D4540724/KINDLE/3388_international_tractor-manual.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/014328/1900JS5/KINDLE/oskis\\_solution\\_oskis-pediatrics-principles-and\\_practice\\_fourth-edition\\_plus-integrated-content\\_website.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/014328/1900JS5/KINDLE/oskis_solution_oskis-pediatrics-principles-and_practice_fourth-edition_plus-integrated-content_website.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/965V04R/616V86R471/KINDLE/grammer\\_guide\\_of\\_sat\\_writing-section.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/965V04R/616V86R471/KINDLE/grammer_guide_of_sat_writing-section.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/U7423Z6290/U6227Z1/KINDLE/shiva-the\\_wild\\_god\\_of\\_power\\_and\\_ecstasy\\_wolf\\_dieter\\_storl.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/U7423Z6290/U6227Z1/KINDLE/shiva-the_wild_god_of_power_and_ecstasy_wolf_dieter_storl.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/aj/23j449A727260922/PDF/linde\\_h50d\\_manual.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/aj/23j449A727260922/PDF/linde_h50d_manual.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/5621S6085Y/6639S5Y/CHAPTER/aesthetic\\_rejuvenation-a-regional\\_approach.pdf](https://centrum.biblioteka.traefik.light.krakow.pl/5621S6085Y/6639S5Y/CHAPTER/aesthetic_rejuvenation-a-regional_approach.pdf)

[https://centrum.biblioteka.traefik.light.krakow.pl/47M534C/23M6960C98/MD/siemens\\_cnc](https://centrum.biblioteka.traefik.light.krakow.pl/47M534C/23M6960C98/MD/siemens_cnc)

[\\_part\\_programming\\_manual.pdf](#)

]