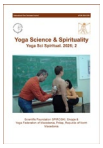
Scientific Foundation SPIROSKI, Skopje, Republic of North Macedonia
& Yoga Federation of Macedonia, Prilep, Republic of North Macedonia
Yoga Science & Spirituality. 2026 Jun 30; 2(1):16-22.
https://doi.org/10.3889/yss.2026.6858
eISSN: 2955-2729
Category: *History and Philosophy of Yoga*
Section: *Original Article*



Scientific Contributions of Dr. Mukund Vinayak Bhole to Yoga Research, Pranayama, and Yoga Therapy

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Citation: Nashoku F. Scientific Contributions of Dr. Mukund Vinayak Bhole to Yoga Research, Pranayama, and Yoga Therapy. Yoga Sci Spiritual. 2026 Jun 30; 2(1):16-22. https://doi.org/10.3889/yss.2026.6858
Keywords: Mukund V. Bhole; Scientific yoga; Pranayama; Yoga therapy; Integrative medicine
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E-mail: fedranasoku@gmail.com
Received: 05-Apr-2026
Revised: 12-May-2026
Accepted: 20-Jun-2026
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Funding: This research did not receive any financial support
Competing Interests: The authors have declared that no competing interests exist

Abstract

BACKGROUND: The scientific development of yoga during the twentieth century was shaped by several pioneering researchers who successfully integrated traditional yogic knowledge with modern medical science. Among the most influential was Dr. Mukund Vinayak Bhole (1935–2021), physician, physiologist, yoga researcher, and former Research Director of Kaivalyadhama, the world's first yoga research institute. His investigations into pranayama, yoga physiology, and yoga therapy contributed substantially to the establishment of evidence-based yoga and the development of modern therapeutic applications.

AIM: To review the life, scientific achievements, research contributions, and educational legacy of Dr. Mukund V. Bhole, with particular emphasis on his work in pranayama, yoga therapy, and the integration of traditional yogic principles with modern biomedical science.

METHODS: A narrative historical review was conducted using published books, scientific articles, institutional documents, online archives, and selected publications authored by Dr. Bhole. The review examined his academic career, laboratory and clinical research, therapeutic concepts, educational programs, and selected scientific papers on pranayama and yoga therapy. Personal observations from scientific meetings and professional interactions with Dr. Bhole were also incorporated to provide historical context.

RESULTS: Dr. Bhole made outstanding contributions to modern yoga research through physiological investigations of yogic practices, development of the Bhole Approach (Anubhava) to yoga therapy, and integration of classical yogic concepts with contemporary anatomy and physiology. His research explored the physiological effects of asanas, pranayama, kriyas, bandhas, meditation, and mantra practices using modern clinical and laboratory methods. He developed educational programs and therapeutic protocols for conditions including bronchial asthma, hypertension, diabetes, chronic low back pain, anxiety disorders, cardiac rehabilitation, and stress-related illnesses. His publications, editorial work, and international teaching activities significantly advanced scientific understanding of yoga and promoted its acceptance within rehabilitation medicine and integrative healthcare. His work further demonstrated how traditional concepts such as prāṇa, vāyus, chakras, and Pancha Kosha could be interpreted within a modern biomedical framework while preserving their experiential significance.

CONCLUSION: Dr. Mukund V. Bhole was one of the foremost pioneers of scientific yoga and yoga therapy. His interdisciplinary approach successfully bridged ancient yogic wisdom with modern medical science, establishing a foundation for contemporary research on pranayama, mind–body medicine, and therapeutic yoga. His scientific, educational, and clinical legacy continues to influence yoga researchers, healthcare professionals, and yoga therapists worldwide and remains an important milestone in the evolution of evidence-based integrative medicine.

Introduction

Dr. Mukund Vinayak Bhole was known for developing a distinctive therapeutic system known as the Bhole Approach [1]. He served as a Research Director of Kaivalyadhama SMYM Samiti in Lonavla, India, the world's first yoga research institute. He held an M.D. in Physiology and D. Sc. in Yoga and was granted a number of distinctions for his tireless work in yoga. From the early 1970s onward, he taught in numerous Asian and European countries. His main area of interest was research into pranayama. The purpose of this review is to present the scientific and educational contributions of Dr. Bhole to modern yoga research, with particular emphasis on pranayama and yoga therapy.

Background, Career, Achievements and Publications

Dr. Mukund V. Bhole (1935–2021) was a distinguished Indian physician, physiologist, and internationally respected yoga researcher. Born on June 1, 1935, Dr. Bohle was an Indian yoga teacher and qualified medical doctor (MBBS) who dedicated his

life to studying and practising yoga. He was raised in a family that valued education and spirituality, and he showed an early interest in both fields. Dr. Bhole earned his medical degree in 1959 before specializing in physiology at the All India Institute of Medical Sciences (AIIMS), New Delhi. During 1962–1963, he completed his M.D. in Physiology, conducting research on the yogic cleansing technique known as Kapalabhati.



Figure 1: Dr. Mukund V. Bhole (1935–2021)

Following his return to the Kaivalyadhama Yoga Research Institute in Lonavla, Maharashtra, India—recognized as the world's first yoga research institute—Dr. Bhole served in several research and administrative positions over the years. His dedication and contributions to yoga research led to his appointment as Joint Director of Research, a position he held until his retirement in May 1995.

In 1972–1973, the Government of India deputed Dr. Bhole to the former Czechoslovakia, where he introduced yoga using the principles of modern medical science. His work played a significant role in the recognition of yoga as part of rehabilitation medicine in the country. As a result, specialized yoga training programs were developed for rehabilitation professionals.

Due to the success of his contributions, the Czechoslovak Academy of Sciences regularly invited him until 1984 to collaborate with medical researchers in advancing yoga therapy and yoga education.

Dr. Bhole also represented India in Iran through the Indian Council for Cultural Relations (ICCR), where he delivered lectures on yoga at medical colleges and worked with visually impaired individuals, demonstrating the therapeutic applications of yoga.

In addition, the Indian Council of Medical Research (ICMR) deputed him to Russia shortly before the period of Perestroika to participate in collaborative research on the management of labile arterial hypertension.

Throughout his career, Dr. Bhole was invited by numerous organizations across Europe, Brazil, and Argentina to deliver lectures and share his expertise on yoga, its scientific foundations, and its therapeutic applications. He authored numerous scientific publications and served as editor of the renowned journal Yoga Mimamsa [1], [2], contributing significantly to the scientific understanding of yoga.

Dr. Bhole also collaborated with Indian government agencies in developing yoga-related projects requested by the World Health Organization (WHO). In 2003, the World Health Organization began collecting information on Traditional, Complementary, and Alternative Medicine, including traditional yoga, to promote its safe and proper use. In collaboration with India's M.D. National Institute of Yoga and the Ministry of AYUSH, WHO developed and approved technical yoga guidelines at a consultation meeting in New Delhi.

Even during the COVID-19 pandemic, he remained active by conducting online workshops for yoga teachers throughout Europe and Latin America until shortly before his passing on April 13, 2021 [1].

Achievement

His achievements were acknowledged through several prestigious honors, including an Honorary Doctorate in Yoga from SVYASA University in Bengaluru and the title of Yogacharya awarded by the Jindal Nature Cure Institute. In 2006, he received the Maharishi Patanjali Yoga Award from the Central Council for Research in Yoga and Naturopathy under the Government of India.

Publications

Dr. Bhole made significant contributions to yoga literature and medical education. He authored the chapter on the Physiology of Yoga in Professor Bijlani's medical textbook, published by Jaypee Brothers in 1995, marking one of the earliest inclusions of yoga physiology in a medical curriculum.

His research was published extensively in Yoga Mimamsa, the pioneering scientific journal founded by Swami Kuvalayananda in 1924. His work was also featured in publications of the Himalayan Yoga Institute (USA), the *Bibliography of Yoga Articles* edited by Dr. Robin Monro, and the *Abstracts and Bibliography of Yoga Articles* published by Kaivalyadhama.

He authored several influential books, including *Yoga for Health and Happiness*, *Yoga: The Science of Living*, and *Yoga: The Science of Mind and Body*. Among his books are the co-authored *Helping Yourself Towards Zero Backache (2004) and Experiential Yoga: The Bhole Approach,* which

presents his practical and scientific understanding of traditional yoga [2], [3].

Scientific Research

Dr. M. V. Bhole's Contributions to Yoga

Dr. Bhole made significant contributions to yoga through literary, laboratory, therapeutic, and educational research. He helped publish critical editions of *Hathapradipika*, *Gheranda Samhita*, and *Yoga Kosha*. His scientific studies explored the effects of yoga on breathing, heart function, muscle activity, and therapeutic applications, including asthma and back pain. He also developed educational courses on yoga anatomy, yoga therapy, and experiential yoga [2], [6].

Laboratory Research

Dr. Bholecarried out extensive laboratory investigations into the physiological effects of traditional yoga practices. His research investigated the physiological effects of a wide range of yoga practices, including: Yoga postures (Asanas), Breathing practices (Pranayama), Cleansing techniques (Kriyas), Energy locks (Bandhas), Meditation, Chanting of AUM, the Gayatri Mantra, and the Maha Mrityunjaya Mantra.

Drawing upon his deep knowledge of Sanskrit, he carefully studied classical yogic texts and translated ancient concepts into modern scientific and medical terminology [2]. His teaching emphasized the anatomy and physiology of yoga as well as its therapeutic applications [3].

Dr. Bhole's Approach to Yoga Therapy - *Anubhava*

By integrating scientific research, traditional yogic knowledge, and decades of clinical observation, Dr. Bhole developed a distinctive therapeutic system known as the Bhole Approach to Yoga Therapy [5], [6]. *Anubhava* [4] is the Sanskrit term selected by Dr. M. V. Bhole to represent his method of using yoga as an educational and therapeutic practice, as well as a pathway to self-realization. The word anubhava refers to the process of sensing, feeling, and gaining direct experience.

Within this approach, awareness of natural breathing movements in simple postures is used to reduce physical tension, restore functional balance in the body, enhance self-awareness, and support meditation. Students and patients are first guided to understand the mechanics of breathing and identify any irregularities before progressing to more specific yogic techniques.

Yoga Therapy [6] is a holistic approach that helps individuals reconnect with themselves through body, breath, emotions, thoughts, and behavior. Its aim is to restore balance, reduce stress, and improve overall well-being. The main feature of this approach is its yogic assessment method, which incorporates concepts such as chakras, pranic pathways, prana and vayu, the five elements (Mahabhutas), and the Pancha Kosha model. This framework enables practitioners to evaluate breathing patterns and understand their influence on physical and mental health Yoga Therapy in Modern Terms.



Figure 2: Dr. Bhole gives lectures

Yoga Therapy may be viewed as an integrative mind-body approach that combines physical movement, breathwork, relaxation, self-awareness, and emotional well-being to support health and quality of life.

Yoga therapy promotes health through several complementary mechanisms:

1. Working with the Body

* Developing body awareness and relaxation.

* Releasing muscular tension through postures (asanas).

* Improving flexibility, posture, and movement.

* Learning to observe bodily sensations without judgment.

2. Working with Breath

* Becoming aware of natural breathing patterns.

* Improving breathing mechanics and efficiency.

* Using breath to calm the nervous system and support healing.

3. Working with Breath Awareness

* Experiencing the movement of air through the nose and body.

* Practicing breathing techniques (pranayama) to

improve concentration, energy, and relaxation.

* Integrating breath awareness into daily life.

4. Working with Mind and Emotions

* Observing thoughts, emotions, and memories without becoming attached to them.

* Developing healthier responses to stress.

* Cultivating self-awareness, emotional balance, and positive behavior.

5. Experiencing Inner Peace (Shanti)

Through relaxation, meditation, and mindful breathing, Yoga Therapy helps cultivate physical, mental, and emotional peace.

Therapeutic importance of yoga practices

Scope and Limitations

In his article "*Therapeutic importance of yoga practices*" [7] Dr. Bohle highlights the therapeutic value of yoga practices. It begins by explaining that both yoga and Ayurveda take a holistic approach to health, addressing the body, mind, intellect, and soul. Although both primarily focus on preventing and treating diseases, yoga also emphasizes self-awareness. The document further describes how various yogic practices, including asanas, pranayama, and cleansing techniques, can serve as therapeutic methods for managing psychosomatic and functional disorders. These practices work by influencing both the internal and external environment of an individual, as well as their sensory and muscular balance. In particular, it explains that classical asanas help improve posture and overall personality by gently stretching the muscles, unlike conventional exercises that mainly rely on muscle contraction. Yoga Therapy is most effective for stress-related and functional psychosomatic conditions. It encourages active participation and self-care rather than dependence on external treatments.

It is not a replacement for medical care in emergencies, infections, fractures, cancer, or other acute conditions, but can complement conventional healthcare when appropriate.

Educational programs and therapeutic protocols

Dr. Bhole designed educational programs and therapeutic protocols for managing a variety of health conditions, including bronchial asthma, diabetes, chronic low back pain, stress urinary incontinence, high blood pressure, anxiety disorders, cardiac rehabilitation after heart attacks, coronary artery disease, functional disorders associated with chronic stress.

Today, his methods continue to be practiced by yoga therapists and teachers throughout Europe, Italy, and Latin America [8].



Figure 3: Dr. Bhole teaches courses

Research Contributions

During his years at Kaivalyadhama, Dr. Bhole participated in numerous scientific studies involving both healthy participants and individuals with medical conditions. His investigations examined the effects of yoga using modern clinical assessment techniques, including:

- measurement of pressure changes within body cavities,
- pulmonary function testing,
- gastric acidity analysis,
- blood glucose and biochemical testing,
- radiological imaging,
- autonomic nervous system evaluation,
- metabolic assessments,
- psychological testing,
- electromyography (EMG),
- Electrocardiography (ECG),
- electroencephalography (EEG).

He also contributed to specialized research exploring advanced yogic practices, including voluntary slowing of the heartbeat, air swallowing techniques, and traditional yogic burial practices [7].

Yoga Federation of Macedonia

Recollection of Professor Vancho Taseski's travels to Annecy - France and Bangalore and Calicut - India

One of the most significant events of the 1990s was our participation in international scientific gatherings in the fields of yoga, Ayurveda, and holistic medicine. As representatives of the Yoga Federation of Macedonia, we actively participated in the 5th World Congress on Yoga and Holistic Medicine in Annecy,

France (1994), the 3rd International Conference on Frontiers in Yoga Research and Applications in Bangalore, India (1995), as well as the 6th World Congress on Holistic Life and Medicine in Calicut, India (1996).



Figure 4: Pavlos K. Hassanagas, Dr. Ctibor Dostalek, Dr. M.L. Gharote, Dr. M.V. Bhole, Annecy, France 1994

At these international scientific gatherings, we presented several of our research topics on the application of yoga for rehabilitation purposes in patients with cardiovascular diseases and patients with chronic renal failure, alongside topics regarding the application of yoga in children and working people.

This opened up opportunities for direct meetings with leading authorities and experts in the fields of yoga, Ayurveda, and holistic medicine from all over the world. Aside from these events, during our stay in India, we also held such meetings at other centers in Mumbai (Bombay), Pune, and Lonavla.



Figure 5: Pavlos K. Hassanagas, Dr. M.L. Gharote, Dr. M.V Bhole, Vancho Taseski, P.K. Warrier, Giorgo Barabino, and others, Calicut, India 1996

The beginnings of modern physiological research on yoga techniques and their application in medicine and other fields date back to the late 1910s and early 1920s. We had the good fortune and privilege to personally meet some of these world-class authorities and scientists. One of those meetings was our direct contact with Dr. Bhole, who spent most of his scientific and research career at the Kaivalyadhama Yoga Institute in Lonavla. Our first meetings and conversations with him took place in Annecy, France, and later in Calicut and Lonavla in India. Dr. Bhole was an educated physician, a yogi, and a top expert in ancient yoga texts.

These texts describe techniques, their effects on the organism, health benefits, indications, and contraindications for certain diseases using just a few essential words. In fact, in these texts, among other things, the ancient sages wrote about yoga therapy many dozens of centuries ago. Dr. Bhole successfully and skillfully "decoded" this ancient wisdom, often expressed in a hermetic language, and transformed it into knowledge understandable for modern yoga therapists, modern yoga teachers, students, and practitioners. He is one of the founders of the science of yoga therapy and its internal principles and laws of operation. His practical workshops held during the congresses in both France and India were a special story in themselves, dedicated to Pranayama—the science and art of breathing in yoga practice. This science is subtle and complex, touching upon all aspects of a human being: physical, bioenergetic, mental, and spiritual. Dr. Bhole explained to us the importance of understanding every concept and every technical Sanskrit term, revealing the subtle distinctions and the role of the process occurring behind the respective verbal naming.

He did this not only as an erudite in science and yoga philosophy, but also as a yogi with realized experiences in the subject he was conveying. I had the feeling as if we were traveling through an internal time machine of the spirit and mind, carrying us back to the time of Patanjali, Svatmarama, Gheranda, Goraknath, Vasistha, Matsyendra... And yet, at the end of the 20th century, we stood in front of a simple, noble man, a doctor, scientist, and yogi who bridged traditional yoga science into the present, modern age for people who share the same or similar questions and impulses as those from many dozens of centuries ago.

Review and Analysis of Selected Research Articles by Dr. Bhole on Pranayama and Yoga Therapy

In his extensive body of work, Dr. Bhole has written numerous research papers, from which I selected two that I reviewed. I chose these papers because Dr. Bhole's particular interest was focused on the study of pranayama and its significance from the perspectives of yoga and modern science. His work represents an important contribution to the exploration of the connection between breathing, the body, consciousness, and physiological processes.

Review of "Yogic and Biomedical Perspectives on Breathing and Pranayama"

This article presents an interesting comparison between the modern biomedical understanding of breathing and the traditional yogic perspective of prāṇa

and pranayama. It explains how both approaches study the process of breathing but focus on different aspects. While biomedical science examines breathing through measurable physical processes such as gas exchange, lung function, respiratory mechanics, and nervous system regulation, Yoga focuses more on awareness, internal experience, and the connection between the body and mind [8].

The comparison between yogic concepts and prāṇa in Yoga and neural mechanisms in modern physiology especially interesting. The article shows that Yoga views movement and sensory experiences as part of an energetic system, while science explains these processes through biological and neurological functions. These different viewpoints provide a broader understanding of how breathing affects human experience.

The discussion of pranayama was also meaningful because it explains that yogic breathing is not only about controlling the movement of air but also about developing awareness of the body and internal sensations. The concepts of prāṇa, apāna, vāyus, and svāsa-prasvāsa represent a deeper experiential understanding of breathing that cannot be measured in the same way as oxygen levels or lung capacity [9].

The article also connects yogic practices with modern physiology by explaining the role of the diaphragm, respiratory muscles, and nervous system in breathing [11]. This connection suggests that pranayama may help improve body awareness, breathing control, and the relationship between physical and mental states.

Overall, this article provides a valuable perspective on how Yoga and biomedical science approach breathing from two different but complementary viewpoints. Biomedical science helps us understand the physical mechanisms of respiration, while Yoga explores the conscious experience of breathing and its influence on awareness and balance. Together, these perspectives create a more complete understanding of the importance of breath in human health and wellbeing.

Review of "Yoga and Modern Medical Science: A Scientific Perspective"

After reading this article, I found it interesting how it explores the relationship between traditional yoga practices and modern medical science. The article explains that studying yoga scientifically can be challenging because many yogic concepts, such as prāṇa, vāyus, chakras, and kundalini, are based on personal experiences and consciousness rather than physical measurements. This makes it difficult to study using traditional scientific methods.

One of the main points I found valuable is the idea that yoga and modern medicine have different approaches but share a common goal of improving health and wellbeing. Modern medicine focuses on measurable physical processes, such as anatomy, physiology, and medical outcomes, while yoga focuses more on awareness, consciousness, and the connection between the body and mind. The article shows how these two perspectives can work together, especially in areas related to stress, mental health, and mind–body balance.

The section about pranayama was particularly interesting because it compares the yogic and biomedical understanding of breathing. From a medical perspective, breathing is explained through the function of respiratory muscles, nervous system control, and gas exchange [12]. In yoga, breathing is understood through the movement of prāṇa and the balance of internal energy. I found it meaningful that the article suggests these ideas can be explored together through concepts like body awareness, nervous system regulation, and internal sensory experiences.

The article also highlights that modern research can help explain some effects of pranayama by studying breathing patterns, muscle activity, and the body's responses. At the same time, it recognizes that the traditional focus of yoga on personal experience and awareness is an important part of the practice.

Overall, I think this article provides a balanced view of how yoga and modern science can complement each other. It shows that while scientific methods help us understand the physical effects of yoga, the traditional focus on awareness and inner experience also has value. Combining both perspectives can create a deeper understanding of yoga and its possible benefits for human health.

As discussed above it can be seen from the previous discussion Dr. Bhole had a significant impact on the field of yoga research because he helped create a bridge between traditional yogic practices and modern scientific understanding. Through his studies, he encouraged people to look at yoga not only as a spiritual practice but also as a subject that could be explored through physiology, psychology, and medical science.

Conclusion

In conclusion, Dr. Bhole's work has made a significant contribution to the understanding and research of yoga, especially in the area of prāṇāyāma, breathing practices, and yoga therapy. His studies helped create a connection between traditional yogic knowledge and modern scientific approaches by exploring the relationship between breath, body, mind, and consciousness.

Through his research, Dr. Bhole demonstrated that yoga is not only a physical practice but also a method for developing awareness, balance, and self-

regulation. His work provided a deeper understanding of how breathing practices can influence physiological processes, mental states, and overall wellbeing. These insights have also supported the development and application of yoga therapy as an approach that uses yogic practices to promote health and support people in managing different physical and psychological conditions.

His contributions have encouraged yoga practitioners, researchers, and healthcare professionals to view yoga from both traditional and scientific perspectives. By respecting the original principles of yoga while exploring their therapeutic potential, Dr. Bhole helped strengthen the role of yoga as a valuable practice for health, prevention, and holistic wellbeing.

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Throughout his career, Dr. Bhole was invited by numerous organizations across Europe, Brazil, and Argentina to deliver lectures and share his expertise on yoga, its scientific foundations, and its therapeutic applications. He authored numerous scientific publications and served as editor of the renowned journal Yoga Mimamsa, contributing significantly to the scientific understanding of yoga.

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