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FOR IMMEDIATE RELEASE

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Introducing OMNS Global

A Multilingual, Searchable, AI-Enabled Global Platform for OMNS - with Certificate Training Courses

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OMNS Global is **OMNS for the AI age**-an international, multilingual community and education platform of the **Orthomolecular Medicine News Service (OMNS)**, with dedicated disease- and health-domain categories such as **metabolic health, cardiovascular health, cancer, infections and immunity, brain and mental health, women's health, autoimmune and inflammatory conditions, digestive and gut health, hormones and endocrine health, longevity, and more.**

Its purpose is to make OMNS publications easier to discover, read, discuss, study, and share globally across languages while preserving the original English publications as the authoritative source.

[Orthomolecular.org](http://orthomolecular.org) remains the official home of OMNS publications and the complete OMNS archive.

OMNS Global expands this foundation with multilingual access, searchable content, reader Q&A and discussion, AI-assisted learning and discovery, news and events, international collaboration, and prominently, **orthomolecular certificate training courses.**

Certificate Training Courses

A major educational component of OMNS Global is the development of structured certificate training courses in orthomolecular, metabolic, integrative, and systems medicine.

These courses combine organized lessons with AI-assisted learning, examinations, and a **Certificate of Completion.**

Currently Available

[Orthomolecular Medicine Essentials Certificate Course](http://orthomolecular.org/resources/omns/v22n36.shtml)

A structured introduction to the foundations of orthomolecular medicine, nutrition and metabolism,

vitamins, minerals, fatty acids, amino acids, mitochondrial and redox biology, inflammation, healthy aging, supplement safety, and practical orthomolecular health planning.

[HDIVC Certificate Course](#)

Professional training in high-dose intravenous vitamin C, including vitamin C pharmacology, patient screening and safety, G6PD deficiency, renal and oxalate considerations, dosing and infusion techniques, monitoring, cancer applications, and integration with other therapies.

[Metabolic Health Essentials Certificate Course](#)

A practical foundation in weight management, insulin resistance, type 2 diabetes, metabolic syndrome, nutrition, mitochondrial function, inflammation, metabolic flexibility, and systems-based approaches to metabolic health.

Additional certificate courses are being developed in areas including **cardiovascular disease, cancer, women's health and hormonal balance, longevity and healthy aging, and other areas of orthomolecular and integrative medicine.**

Multilingual Global Access

OMNS Global currently supports:

English, Chinese, Japanese, German, Spanish, French, Arabic, Turkish, Korean, and Portuguese.

Additional languages can be added as international interest grows.

This allows OMNS content to reach readers around the world without depending on a separate manually translated edition for every language.

Machine-assisted translations are provided for accessibility and educational use. When questions of meaning or interpretation arise, the original English OMNS publication at [Orthomolecular.org](https://orthomolecular.org) remains authoritative.

Search, Discussion and Reader Q&A

OMNS Global is designed not only for reading, but for participation.

Readers, patients, healthcare professionals, researchers, educators, and students can explore OMNS topics, ask questions, join discussions, and continue conversations around orthomolecular medicine.

Instead of information disappearing after publication, discussions can remain organized and searchable for future readers.

AI-Assisted Learning and Discovery

OMNS Global is **Powered by I-OM.ai**, which provides the digital and AI-enabled infrastructure supporting multilingual access, knowledge organization, search, AI-assisted learning, and future discovery tools.

As the OMNS archive becomes increasingly integrated into the platform, AI-assisted search and discovery can help readers navigate nearly two decades of OMNS publications more efficiently.

OMNS retains its own editorial identity, editorial process, and publications. **I-OM.ai provides technology and infrastructure; it does not replace OMNS editorial control.**

The OMNS Archive

The original OMNS publications and complete archive remain at [Orthomolecular.org](https://orthomolecular.org).

OMNS Global complements that archive by providing:

- multilingual access
- improved search and topic organization
- reader Q&A and discussion
- AI-assisted learning and discovery
- certificate training courses
- news, events, and conferences
- international collaboration

The longer-term goal is to make the historical OMNS archive increasingly accessible through OMNS Global while continuing to link back to the authoritative original publications.

Ideally, new OMNS publications will eventually flow automatically from Orthomolecular.org into OMNS Global, where they can become available for multilingual access, search, discussion, and AI-assisted discovery.

An International OMNS Community

OMNS Global provides both a public educational community and the infrastructure for professional collaboration.

Its purpose is to help OMNS evolve from a primarily publication-based service into a broader international platform for **knowledge, discussion, education, training, and collaboration**.

Educational Purpose

OMNS Global provides educational information, discussion, and training.

It does not provide individual medical diagnosis or replace professional medical care.

Our Goal

- **One OMNS publication. One authoritative archive. Global access.**
- **Orthomolecular knowledge available across languages.**
- **Reader Q&A. AI-assisted learning. Certificate training. International collaboration.**
- **OMNS for the AI age.**
- **Powered by I-OM.ai**

Join OMNS Global

[OMNS Global](#)

Reader Discussion and Questions

OMNS welcomes comments, questions, ideas, experiences, and respectful dialogue from readers, patients, healthcare professionals, researchers, and students worldwide.

We encourage participation on OMNS Interactive, where the exchange of knowledge and perspectives helps advance understanding and foster meaningful discussion.

Join the conversation:

<https://omns.substack.com>

About OMNS Interactive

OMNS Interactive is the discussion and commentary platform of the Orthomolecular Medicine News Service (OMNS).

The original OMNS website remains the official archive of OMNS publications.

Subscribe to OMNS Interactive for future articles, commentary, and discussions:

<https://omns.substack.com>

Content is provided for educational purposes only and does not constitute medical advice.

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