



German Integrative Medical Center

Saudi German Hospital – Dubai



German Integrative Medical Centre

Saudi German Hospital is proud to announce the opening of the **German Integrative Medical Centre** in Block B/First Floor as a dedicated medical facility to the treatment of most difficult, therapy resistant, Dermatological, Environmental including Chronic fatigue & Long Covid Syndrome as well as Cancer Disorders.

Prof. Dr. John Ionescu, ND, PhD :

" We treat causes instead of symptoms, resulting in a long-term relief and return to a normal life "

For More information please visit our website www.german-integrative-medicine.ae

Prof. Dr. John Ionescu, ND, PhD

- Founder and CEO (German Integrative Medical Center) - Dubai, United Arab Emirates
- Founder (Spezialklinik Neukirchen) - Germany

Medical Publications

This document contains the complete list of medical publications authored and co-authored by Prof. Dr. John Gruia Ionescu, founder and Medical Director of German Integrative Medical Center and Spezialklinik Neukirchen. With over 240 published works, his contributions span key areas such as environmental medicine, clinical immunology, dermatology, metabolic disorders, integrative oncology, and the treatment of complex chronic conditions.

Each entry in this compilation includes the publication number, title, and relevant publication source or context, translated into English for international accessibility. The list reflects clinical insight, patient-centered innovation, and contributions to evidence-based integrative medicine.

1. Mihoc E., Ionescu G.:

Intraarterial Bicarbonate-Levulose infusions indecompensated peripheral circulatory disorders. Communication at the International Workshop on Angiology. Trieste, July 2-5, 1981. Abstract in Incontri Internazionali di Anbiologia p. 74, Minerva Medica, Milano, 1981.

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IgE levels linked to dermatitis.

Dermatology News 18 (No. 7), p. 7, 1985.

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Neurodermatitis: Your diet plan should be based on the IgE antibodies.

(Editorial) German Practice 98, 3857, 1985.

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Serum complementors, acute phase proteins and circulating immune complexes in neurodermitic patients before and after test meals.

Lab. Med. 10, 1-6, 1986.

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Atopic eczema evaluation held assisted by test.

Dermatology News 19 (No. 3), p. 9, 1986.

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Changes in fecal microflora and malabsorption phenomena suggesting a contaminated small bowel syndrome in atopic eczema patients. Proceedings of the XI. International Symposium on Intestinal Microecology. Tokyo, Japan, May 19-20, 1986.

Edited by Bartlett J. et al. in: Microecology and Therapy, Vol. 16, p. 273-274, 1986. Herborn, FRG.

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Influence of intestinal flora by lactobacillus preparations for allergies.

Lecture at the I. International Congress of Environmental Medicine, Sofan, Germany, 13-14. June, 1987.

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Psoriasis: Permanent freedom of complaint.

Psoriasis Magazine 6, 9-10, 1987.

12. Ionescu G., Leimbeck R., Shahani K.:

Oral lactobacilli can help manage atopic eczema.

Dermatology News 21 (No. 3), p. 1, p. 10, 1988.

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Monoamine and diamine oxidase activities in atopic eczema.

Allergy 43, 318-319, 1988.

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Cofactor levels of mono- and diamine-oxidase in atopic eczema (abstract).

Biol. Chemistry Hope-Seyler 369, 848, 1988.

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Oral lactobacilli in atopic eczema.

Orthomolecular secular 4, 187-188, 1988.

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Chronic skin sufferers and attention.

Lecture at the 118. Annual meeting of the Southwest German dermatologists. Nuremberg, 21st- 23rd Oct., 1988.

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Plasma catecholamine levels in severe atopic eczema.

Allergy 43, 614-616, 1988.

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Topical mupirocin in superinfected atopic eczema. Poster at the

118. Dermatological Conference of North-Rhein Westfalen. Dortmund, Dec. 16-18, 1988.

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Paediatrics and Preventive Medicine. Lecture at the
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Hautfreund, 4, 15-17, 1997.

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Communication at: Eckernförder Therapietage, Eckernförde, Germany, 12.-14. June, 1998.

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