



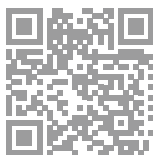
ISCADOR® Academy E-Learning



Become an expert in mistletoe therapy

With our online course, based on scientific publications and designed specifically for medical professionals. Completely free and available at your convenience.

Find out more about the fascinating interaction between mistletoe extracts and the immune system – a prerequisite for the safe and practical use of mistletoe therapy as part of a modern holistic oncological approach.



register now:

www.iscador.com/professionals

What to expect:

A clearly structured course, concisely divided into eight chapters.

Advantage of diving into the teaching material and scientific content as per your convenience and requirement.

Chapter I

Mistletoe

Botanical characteristics and cultivation of white-berried mistletoe (*Viscum album* L.)

Chapter II

From Mistletoe to ISCADOR®

From harvesting the mistletoe to mechanically processing it into ISCADOR® preparation

Chapter III

Pharmacologically Active Constituents

The pharmacology of mistletoe, its complex systemic effects and the totality beyond its parts

Chapter IV

The Immune System

A presentation of specific aspects of the immune system and its components

Chapter VII

ISCADOR®: Warmth and the Immune System

Importance of thermoregulation in oncology and the beneficial effects of mistletoe extracts

Chapter V

Tumour Immunology

Supporting the body's own immune defence and influencing the tumour escape mechanism

Chapter VIII

Implementation of ISCADOR® therapy

Subcutaneous administration of Iscador. Planning, monitoring and maintenance of the therapy

Chapter VI

Anthroposophic Medicine and Cancer

Disruption of the balance between «etheric forces» and «astral body» due to tumour growth

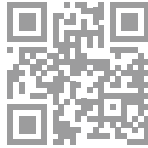


Short multiple-choice questions at the end of each chapter will help you test your knowledge as you progress.

The entire course is successfully completed with a final test and a certification.

Iscador AG

We are a pharmaceutical company dedicated to producing and researching plant-based preparations for integrative cancer treatment. We strive to be a resource for healthcare professionals and families, with the aim of supporting a better quality of life for patients. Our holistic approach focuses not only on the disease but on each person as an individual.



www.iscador.com

Swiss information on ISCADOR® for healthcare professionals

ISCADOR® active ingredient: fermented aqueous extract from the fresh mistletoe plant (*Viscum album* L.) from various host trees; sometimes with an addition of metallic salt **Indication:** Supplementary treatment for malignant and benign tumour diseases **Application:** for subcutaneous injection (s.c.) **Contraindications:** Allergy to mistletoe preparations; Temperatures > 38°C; chronic granulomatous diseases, florid autoimmune diseases and those under immunosuppressive therapy; hyperthyroidism **Undesirable side effects:** Allergic or allergoid reactions may occur; general allergic (anaphylactic) reactions with Quincke oedema, chills, shortness of breath, bronchospasm and shock are observed rarely, in this case emergency anti-allergy treatment should be carried out and the preparation should be discontinued. **Interactions:** No studies have been carried out on interactions. **Submission category:** B **Further information:** see information for healthcare professionals at www.swissmedicinfo.ch **Iscador AG**, Kirschweg 9, 4144 Arlesheim

German information on ISCADOR® for healthcare professionals

ISCADOR® solution for injections. Active ingredient: fermented, aqueous mistletoe extract. **Composition:** fermented, aqueous extract from *Viscum album* from various host trees. **Other ingredients:** sodium chloride and water for injection. **Indications:** according to the anthroposophic understanding of human being and nature. This includes in adults: in malignant tumours, also with accompanying impairment of haematopoietic organs; in benign tumours; in defined precancerous disorders; for prevention of tumour recurrence after surgery. **Contraindications:** known allergy to preparations of European mistletoe (*Viscum album* L.). Disorders accompanied by acute inflammation or high fever. Chronic granulomatous diseases, florid autoimmune diseases, and diseases treated with immunosuppressive drugs. Hyperthyroidism with tachycardia. **Side effects:** locally restricted inflammatory reactions around the subcutaneous injection site, fever, flu-like symptoms, swellings of regional lymph nodes as well as activation of inflammations/allergic reactions. The occurrence of chronic granulomatous inflammation, autoimmune diseases and symptoms of an increase in brain pressure in brain tumors/metastases during mistletoe therapy have also been reported. **Pharmaceutical forms and packs:** solution for injection in series packs: 2 x 7 ampoules cont. 1 ml (bundle package), series 0 also 1 x 7 ampoules cont. 1 ml. Solution for injection in single strength packs: 1 x 7 ampoules cont. 1 ml, Iscador special also 2 x 7 ampoules cont. 1 ml (bundle package). **Iscador AG**, Spitalstr. 22, 79539 Lörrach.

