



Join us for a free online
educational session
with Dr. Ilja Kruglikov

*Topic: New ways in dermatology and aesthetic
medicine. Caveolin and dermal adipocytes as
the universal targets for treatment.*

In this informative session, we will discuss
caveolin and dermal adipocytes, new
pathophysiologies of skin aging, acne, cellulite,
wound healing, androgenetic alopecia, psoriasis
and hypertrophic scarring, along with innovative
treatment options with LDM.

[Register Now](#)

Session Details

Join us online on **October 30th at 7:30pm
AEDT** for an educational session and live
question and answers panel.

Introducing
Dr. Ilja Kruglikov
CEO, WELLCOMET GmbH

With more than 130 Publications in physics,
biophysics, biostatistics, dermatology, and
aesthetic medicine, Dr. Kruglikov holds a DrSci
in Medical Biophysics (State Polytechnical
University, St. Petersburg, Russia) and a PhD in
Physics (Institute for Low Temperature
Physics, Kharkov, Ukraine).

Starting as a cancer researcher, Dr. Kruglikov
has significantly advanced the understanding
of skin physiology and its medical implications.
His work explores adipose tissue's role in
conditions like psoriasis, the effects of
ultrasound on skin aging, and innovative non-
invasive body contouring techniques.



Wellcomet LDM

Understand how Wellcomet LDM harnesses
the research of Dr. Kruglikov for non-
invasive treatments with no expensive
consumables for a diverse range of over 20
applications.

For more information contact
aesthetics@paragoncare.com.au



- Wrinkles and Folds
- Skin Tightening (Face and Body)
- Phonophoresis (Face and Body)
- Acne and Acne Scars
- Dermatitis and Eczema
- Connective Tissue Lift
- Hypertrophic Scars
- Pre and Post Surgery wound care
- Ulcus Cruris and Contusions