

Happy New Year! We hope you had a restful break with your loved ones.

Make MelNet your chosen charity in 2024 | Donate to support our work

Help us reduce the incidence and impact of skin cancer in New Zealand this year by generously donating to MelNet.

Your donation will support our efforts to educate and connect healthcare practitioners working in skin cancer and advocate for improved skin cancer prevention, early detection, treatment, care and research. Most importantly it will help ensure the thousands of New Zealanders who develop skin cancer each year receive the best quality care.

MelNet's underlying belief is that building the capability and connectivity of health professionals whose role it is to detect and treat skin cancers is critical to reducing New Zealand's world leading incidence and mortality rates.

We are accomplishing this through:

- maintaining the '<u>Quality Statements'</u> clinical guidelines which aim to achieve national consistency in the access and delivery of quality melanoma care
- the education and networking activities we coordinate for hundreds of health practitioners each year
- our advocacy efforts with various Government agencies
- providing a community for our 1300 members working across the spectrum of skin cancer care, a forum for the collective voice of skin cancer professionals and a central reputable source of information.

We rely on your generosity to continue this work. Make MelNet your chosen charity this year. Donate here.

Your donation, no matter what size, will help.

Thank you for your support.

Donate here

Goodfellow Skin Lesion and Dermatoscopy course | Register now

10.00 am – 5.00 pm, Friday 22 March 2024 Due Drop Events Centre, Auckland

<u>Register now</u> for the Skin Lesion and Dermatoscopy course, hosted by MelNet in conjunction with the Goodfellow Symposium.

Presented by Adjunct Associate Professor Amanda Oakley, this one-day beginner course will cover the common elements of dermatoscopy, helping you to spot melanoma, basal cell carcinoma and squamous cell carcinoma at a glance by recognising their clinical and dermatoscopic characteristics.

More information

Melanoma meeting extravaganza | Save the date [10 – 11 May]

We are delighted to announce that we will be hosting several melanoma meetings in Christchurch on <u>10 – 11 May</u> 2024.

<u>10 May</u>

• Skin Lesion and Dermoscopy Course Join Adjunct Associate Professor Amanda Oakley at this beginner's dermoscopy course and increase your confidence in the diagnosis of typical benign skin lesions – whether you own a dermatoscope or not. • Melanoma Research and Therapy Special Interest Group meeting

<u>11 May</u>

• Melanoma mini-Summit

While we had hoped to host the next New Zealand Melanoma Summit this year, our financial position means we are unable to resource and underwrite an event of this size. This one-day 'mini Summit' will bring together healthcare professionals working across the continuum of melanoma management. It is an opportunity to share and disseminate knowledge on recent developments, discuss pertinent topics, promote best practice and strengthen relationships as we continue to work together to reduce the incidence and impact of melanoma in New Zealand.

MelNet AGM

Mark your calendars and save these dates. Further details will be coming soon, including how to register.

Recordings of 2023 online courses and CME credit uploads closing soon

Access to recordings for the following online courses is closing soon:

Skin Cancer in the Elderly online course: <u>19 February 2024</u> Dermoscopy of non-melanoma skin cancer online series: <u>29 February 2024</u> Dermoscopy made easy: <u>16 March 2024</u>

If you registered for one of these courses but haven't yet completed it, or would like to watch a recording again, we encourage you to do so soon.

Upon course completion we will email a certificate of attendance and, if applicable, upload any CME credits to the RNZCGP portal.

Skin Cancer 2024: Call for abstracts | 11 – 15 September 2024

Skin Cancer 2024 in Brisbane features two skin cancer conferences back to back: The 6th International Conference on Ultraviolet Radiation and Skin Cancer Prevention will focus on research, policy, and practice to prevent skin cancers. The Global Advances and Controversies in Skin Cancer will present new discoveries from basic science, through to diagnosis and clinical management of skin cancers.

Abstract submissions are now open. The submission deadline is 26 April 2024.

Interested in submitting an abstract? Find out more

Consumer NZ online sunscreen database

Consumer NZ has launched a database with information on 102 different sunscreens to help consumers decide which sunscreen to buy. It includes details about the sunscreens' ingredients, SPF, water-resistance claims and their type and price.

New regulations under the Fair Trading Act 1986 mean that in New Zealand, all primary sunscreens and insect repellents with an SPF of 4 or higher must be consistently and regularly tested to make sure they're effective, and must include clear guidelines about the SPF label and directions on how to apply them.

View database

Clinical trial on neoadjuvant therapy | NADINA

A clinical trial, developed by Melanoma Institute Australia (MIA) doctors and scientists in collaboration with international colleagues, has been named by the journal Nature Medicine as one of 11 clinical trials most likely to have an impact on global medicine in the coming year.

The NADINA clinical trial is testing the hypothesis that neoadjuvant treatment is more effective than adjuvant treatment in preventing recurrence after Stage III melanoma diagnosis. It is the world's first trial to compare neoadjuvant treatment with combination immunotherapy to the current standard adjuvant approach with single agent immunotherapy.

Upcoming opportunities and events



The European Association of Dermato-Oncology Congress is the largest conference in dermato-oncology worldwide. The meeting provides updated scientific and clinical achievements in a wide spectrum of skin tumours including melanoma, keratinocyte carcinomas and rare malignant neoplasms.

More information



This year's New Zealand Association of General Surgeons (NZAGS) Annual Conference will be held on 6 - 7 April in Napier. It will provide opportunities to hear from local and international colleagues on a wide range of topics and connect with colleagues face to face to strengthen clinical networks in this ever-changing environment.

More information



Join the 2024 Australasian Skin Cancer Congress from 3 – 5 May, either in person at the Gold Coast, Australia or virtually. Hear from respected experts, emerging leaders, and your peers. Whether you are an experienced practitioner or new to skin cancer medicine, the 2024 programme offers the opportunity to *engage and elevate* your skills.

Early bird registration is now open.

More information Register now

Other upcoming opportunities and events

February, March

Certificate of Dermoscopy - Online Starts on 2 February 2024 Online Find out more

8th International Congress on Dermatology 8 – 9 February 2024 Barcelona, Spain <u>Find out more</u>

20th Annual International Symposium on Melanoma and Other Cutaneous Malignancies 10 February 2024 Online Find out more

Certificate of Skin Cancer Medicine Starts on 23 February 2024 Online & Sydney, Australia <u>Find out more</u>

Pathology Update 2024 1 – 3 March 2024 Adelaide, Australia Find out more

2024 AAD Annual Meeting 8 – 12 March 2024 San Diego, USA Find out more

25th World Dermatology Congress 14 – 15 March 2024 London, UK Find out more

Certificate of Skin Cancer Medicine Starts on 15 March 2024 Online & practical workshop in Melbourne, Australia <u>Find out more</u>

Introduction to Dermatoscopy 2024 16 March 2024 Auckland <u>Find out more</u>

Certificate of Skin Cancer Management 2024 17 March 2024 Auckland Find out more

NECTA Drug Development Meeting 2024 22 March 2024 Sydney, Australia Find out more

MelNet Skin Lesion and Dermatoscopy Course – Goodfellow Symposium Pre-Symposium Workshop 22 March 2024 Auckland Find out more

ONLINE courses starting ANYTIME

Advanced Certificate of Dermatoscopy

Aimed at beginners to advanced in the field of dermatoscopy and skin cancer. *Provider*: Skin Cancer Symposiums

Introduction to Skin Cancer

Introduction to the fundamentals of skin cancer medicine. *Provider*: Skin Cancer College Australasia

Skin Cancer Medicine

Acquire introductory to advanced skin cancer diagnosis and management knowledge. Some courses offer an optional practical workshop. *Provider*: HealthCert

Skin Cancer Surgery

Acquire introductory to advanced skin cancer surgery skills. Some courses offer an optional practical workshop. *Provider*: HealthCert

Dermoscopy

Improve diagnostic performance and clinical management of skin lesions by using dermoscopy. *Provider*: HealthCert

Advanced Certificate of Dermoscopy for Dermatology

Explores applications of dermoscopy in diagnosing skin and hair conditions commonly seen in primary care. *Provider*: HealthCert

Advanced Certificate of Histopathology for

<u>Dermoscopy</u>

Comprehensive guide to the principles of dermatopathology. *Provider*: HealthCert

Certificate of Case Management: Dermoscopy

Improve diagnostic accuracy using dermoscopy. *Provider*: HealthCert

For more events see the MelNet events calendar

Recent MelNet website postings

Below is a selection of recent news postings on the MelNet website. Please visit the website to view all the latest news items.

Community pharmacies can play a positive role in skin cancer counselling

Review of predictive factors in metastatic melanoma treated with immune checkpoint inhibitors

Seasonal patterns of toxicity in melanoma patients treated with combination anti-PD-1 and anti-CTLA-4 immunotherapy

Sentinel lymph nodes in melanoma still necessary for optimal treatment

Spatial imaging technologies are just beginning to transform our understanding of melanoma biology

Photoacoustic imaging could aid in early diagnosis and classification of cutaneous melanoma

Association between statin use and reduced disease recurrence in resected cutaneous melanoma



Support our work. Donate to MelNet

