

Curriculum Vitae

Professor Cliff Rosendahl
General Practitioner

**It is warm work...
and this day may be the last to any of us at a moment
but mark you!
I would not be elsewhere for thousands**

*Horatio Nelson
The Battle of Copenhagen 1801*



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Curriculum Vitae Cliff Rosendahl

To 30 June 2023

Cliff Rosendahl: Phone+61 419 769 970 Email: cliff@omera.com.au

Academic Titles

1984-1987: Lecturer, School of Medicine, The University of Queensland, Australia.
2008-2013: Lecturer, School of Medicine, The University of Queensland, Australia.
2013-2014: Senior Lecturer, School of Medicine, The University of Queensland, Australia.
2008-Current: Founder and Medical Director Skin Cancer Audit Research Database (SCARD).
2014-2018: Associate Professor, Faculty of Medicine, The University of Queensland, Australia.
2016-Current: Distinguished Visiting Professor, Tehran University of Medical Sciences, Iran.
2018-Current: Professor, Faculty of Medicine, The University of Queensland, Australia.

Academic Qualifications

1975: MBBS (Hons Class 2 Division 1) The University of New South Wales, Australia.
2012: PhD The University of Queensland, Australia.

Awards/Fellowships

1968: Dux Port Macquarie High School, Port Macquarie, NSW, Australia.
1975: The Gordon Lowe Memorial Prize for oral examinations in Obstetrics and Gynaecology (The University of New South Wales, Australia).
2007: Certificate of Skin Cancer Medicine (Distinction) (Skin Cancer Society of Australia).
2009: Fellowship. The Skin Cancer College of Australia and New Zealand
2009: Australian Dermatology Diploma (The Australian Institute of Dermatology).
2010-2012: Vice President Skin Cancer College of Australia and New Zealand.
2016: Distinguished Visiting Professor, Tehran University of Medical Sciences, Iran.

Memberships

Royal Australian College of General Practitioners
Australian Medical Association
International Dermoscopy Society
New Zealand Skin Cancer Doctors (Honorary Member)

Vocational History

January 1975 to October 1976: Resident Medical Officer Princess Alexandra Hospital, Brisbane.
October 1976 to June 1979: Medical Superintendent Tara District Hospital, Tara, Qld
October 1983 to April 1993: General Practitioner Capalaba Surgery, 151 Old Cleveland Rd Capalaba 4157; Established the first medical service on Lamb and Macleay Islands in Moreton Bay in 1984 and serviced these practices by boat.
1984 to 1995: Government Medical Officer Brisbane Southside. Forensic duties - Member of the South Pacific Area Police Medical Officers Association
April 1993 to current: General Practitioner, Capalaba General Practice, Capalaba, Queensland.
February to September 2006: Contracted to Greenslopes Plastic Surgery performing skin screening examinations for the plastic surgeons at the facility.

2007-current: Founder and Clinical Director, Skin Cancer Audit Research Database (SCARD).
Provision of self-audit tool to clinicians treating skin malignancy.

2014 to 2017: Academic Director UQ Skin Cancer Program, The University of Queensland, Australia

2014 to current: Course Coordinator UQ Skin Cancer Program, The University of Queensland, Australia.

2018: Elected Member of the Board of Directors of the International Dermoscopy Society (IDS).

2018: Executive Board Member of the IDS representing Australia.

Teaching

2005-2016: Supervising undergraduate students from time to time in clinical attachments from the Medical School of Griffith University, Australia and the University of Queensland, Australia

2008-2013: Senior Editor Skin Cancer College Australasia Skin Cancer Blog.

2014 to current: Course Coordinator UQ Skin Cancer Program IMED7001: Core Knowledge and Professional Practice.

2022 to current: Course Coordinator UQ Skin Cancer Program Short Form Credential: Fundamentals of Skin Cancer Diagnostics

Publications

Scientific articles published in peer-review journals

In Press

1. Catarina Barata, Veronica Rotemberg, Noel C. F. Codella, Philipp Tschandl, Christoph Rinner, Bengu Nisa Akay, Zoe Apalla, Giuseppe Argenziano, Allan Halpern, Aimilios Lallas, Caterina Longo, Josep Malvehy, Susana Puig, Cliff Rosendahl, H. Peter Soyer, Iris Zalaudek, Harald Kittler. A reinforcement learning model for AI-based decision support in skin cancer. *Nature Medicine*. In press. Accepted for publication 28 June 2023
2. Rosendahl C, Coeter Botha M. The dermatoscope should be in every primary-care practitioner's kit. *JEADV*. In press. 10 May 2023

1. Giuffrida, Conforti, C., Blum, A., Buljan, M., Guarneri, F., Hofmann-Wellenhof, R., Longo, C., Paoli, J., Rosendahl, C., Soyer, H. P., Jurakić Tončić, R., Vezzoni, R., & Zalaudek, I. (2022). Vascular Diameter as Clue for the Diagnosis of Clinically and/or Dermoscopically Equivocal Pigmented and Non-Pigmented Basal Cell Carcinomas and Nodular Melanomas. *Medicina (Kaunas, Lithuania)*, 58(12), 1761. <https://doi.org/10.3390/medicina58121761>
2. Vasanthan, Akay, B. N., Clark, S. P., & Rosendahl, C. (2023). Dermatoscopic finding of white circles in an invasive pigmented melanoma. *Australasian Journal of Dermatology*, 64(2), e202–e203. <https://doi.org/10.1111/ajd.13985>
3. Hassani, Lee, C., Marozava, A., Rosendahl, N., O'Brien, B., Wallace, S., & Rosendahl, C. (2023). Semi-automated total body photography can identify subtle melanomas but false-negatives on automated comparison highlight the need for manual side-by-side image comparison. *Australasian Journal of Dermatology*, 64(2), e193–e196. <https://doi.org/10.1111/ajd.14013>
4. Rosendahl, & Clark, S. (2023). General practice and melanoma management in Australia: controversies and implications for generalist GP training. *Medical Journal of Australia*, 218(9), 397–398. <https://doi.org/10.5694/mja2.51928>
5. Rosendahl C. (2023). Is photographic surveillance in melanoma diagnosis dispensable? *Australasian Journal of Dermatology*. <https://doi.org/10.1111/ajd.14066>
6. Coetzer-Botha, Jimenez Balcells, C., Hay, J., Keir, J., Rosendahl, N., Wilson, T., Clark, S., Baade, A., Becker, C., Bookallil, L., Clifopoulos, C., Dicker, T., Denby, M. P., Duthie, D., Elliott, C., Fishburn, P., Foley, M., Franck, M., Giam, I., ... Rosendahl, C. (2023). Practitioner characteristics, diagnostic accuracy metrics and discovering-individual with respect to 637 melanomas documented by 27 general practitioners on the Skin Cancer Audit Research Database. *Australasian Journal of Dermatology*. <https://doi.org/10.1111/ajd.14061>
7. Hassani, & Rosendahl, C. (2023). The Modified UQ Flap: An Alternative for Other Flaps. *Plastic and Reconstructive Surgery*. *Global Open*, 11(1), e4789–e4789. <https://doi.org/10.1097/GOX.00000000000004789>
8. Pham, Boespflug, A., Duru, G., Phan, A., Poulalhon, N., Weiler, L., Tanaka, M., Lallas, A., Ogata, D., Davaine, A. C., Bahadoran, P., Balguerie, X., Kamińska-Winciorek, G., Tromme, I., Correia, O., Kim, M.-B., Marghoob, A. A., Linda Martin, Guitera, P., ... Thomas, L. (2022). Dermatoscopic and clinical features of congenital or congenital-type nail matrix nevi: A multicenter prospective cohort study by the International Dermoscopy Society. *Journal of the American Academy of Dermatology*, 87(3), 551–558. <https://doi.org/10.1016/j.jaad.2022.01.028>
9. Hassani, Hertess, I., Tucker, S., Coetzer-Botha, M., Kittler, H., & Rosendahl, C. (2022). The UQ Flap: A Novel Modification of the Keystone Flap. *Plastic and Reconstructive Surgery*. *Global Open*, 10(10), e4619–e4619. <https://doi.org/10.1097/GOX.00000000000004619>
(Awarded 2023 PRS Global Open Best Paper Award for the “BEST RECONSTRUCTIVE PAPER.”)

10. Whybrew, Pietkiewicz, P., Kohut, I., Chia, J. C., Akay, B. N., & Rosendahl, C. (2022). Not All Polarized-light Dermatoscopes May Display Diagnostically Critical Polarizing-specific Features. *Dermatology Practical & Conceptual*, 12(4), e2022250–e2022250. <https://doi.org/10.5826/dpc.1204a250>
11. Hay, J., Jimenez Balcells C., Keir, J., Rosendahl, N., Coetzer-Botha, M., Wilson, T., Clark, S., Baade, A., Becker, C., Bookallil, L., Clifopoulos, C., Dicker, T., Denby, M. P., Duthie, D., Elliott, C., Fishburn, P., Foley, M., Franck, M., Giam, I., ... Rosendahl, C. (2021). Characteristics, treatment and outcomes of 589 melanoma patients documented by 27 general practitioners on the Skin Cancer Audit Research Database. *Australasian Journal of Dermatology*. In press. Accepted for publication 26 March 2022
12. Aung T, Foong D, Rosendahl C. A red scaly patch diagnosed as hypomelanotic melanoma. *New Zealand Medical Journal*. In press. Accepted for publication 22 March 2022.
13. Jimenez Balcells C., Hay, J., Keir, J., Rosendahl, N., Coetzer-Botha, M., Wilson, T., Clark, S., Baade, A., Becker, C., Bookallil, L., Clifopoulos, C., Dicker, T., Denby, M. P., Duthie, D., Elliott, C., Fishburn, P., Foley, M., Franck, M., Giam, I., ... Rosendahl, C. (2021). Characteristics of 637 melanomas documented by 27 general practitioners on the Skin Cancer Audit Research Database. *Australasian Journal of Dermatology*. <https://doi.org/10.1111/ajd.13705>
14. Ertop Doğan, Akay, B. N., Okçu Heper, A., Rosendahl, C., & Erdem, C. (2021). Dermatoscopic findings and dermatopathological correlates in clinical variants of actinic keratosis, Bowen's disease, keratoacanthoma, and squamous cell carcinoma. *Dermatologic Therapy*, 34(3), e14877–n/a. <https://doi.org/10.1111/dth.14877>
15. Stojkovic-Filipovic, Todorovic, D., Lallas, A., Akay, B. ., Longo, C., Rosendahl, C., Dobrosavljevic, D., Nazzaro, G., Argenziano, G., Zalaudek, I., Tromme, I., Tschandl, P., Puig, S., Lanssens, S., & Kittler, H. (2021). Dermatoscopy of combined blue nevi: a multicentre study of the International Dermoscopy Society. *Journal of the European Academy of Dermatology and Venereology*, 35(4), 900–905. <https://doi.org/10.1111/jdv.17059>
16. Haenssle, Winkler, J. K., Fink, C., Toberer, F., Enk, A., Stolz, W., Deinlein, T., Hofmann-Wellenhof, R., Kittler, H., Tschandl, P., Rosendahl, C., Lallas, A., Blum, A., Abassi, M. S., Thomas, L., Tromme, I., Rosenberger, A., Bachelerie, M., Bajaj, S., ... Beckenbauer, Y. (2021). Skin lesions of face and scalp – Classification by a market-approved convolutional neural network in comparison with 64 dermatologists. *European Journal of Cancer* (1990), 144, 192–199. <https://doi.org/10.1016/j.ejca.2020.11.034>
17. Ansari MS, Akay BN, Cengiz FP, Rosendahl N, Mahmoudi H, Daneshpazhooh M, Rosendahl C. Clinical and dermatoscopic characteristics of lichen planus-like keratosis in a West-Asian population. *AJD* in press. Accepted for publication August 2020
18. Inskip M, Cameron A, Akay BN, Gorji M, Clark SP, Rosendahl N, Coetzer-Botha M, Kittler H, Rosendahl C. Dermatoscopic features of pigmented intraepidermal carcinoma on the head and neck. *JDDG* in press. Accepted for publication April 2020
19. Inskip M, Cameron A, Akay BN, Gorji M, Clark SP, Rosendahl N, Coetzer-Botha M, Kittler H, Rosendahl C. Dermatoskopische Merkmale pigmentierter intraepidermaler Karzinome an Kopf und Hals. *JDDG* in press. Accepted for publication April 2020
20. Marian Voloshynovych, Cliff Rosendahl, Galyna Girnyk, Ivanna Tsidylo, & Iryna Blaha. (2020). Clinical evolution of Spitz nevi. *Galician Medical Journal*, 27(2), E2020213–E2020213. <https://doi.org/10.21802/gmj.2020.2.13>
21. (Ukrainian: Prediction without Pigment) К. Розендаль1, М.С. Волошинович2, Г.Є. Гірник2 1 Школа медицини, Університет Квісленд, Австралія 2 Івано-Франківський

національний медичний університет. Алгоритмічний метод аналізу дерматоскопічного зображення «Прогнозування без пігменту» та його впровадження в клінічну практику. Український журнал дерматології, венерології, косметології • № 1 (76) • 2020

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23. Conforti C, Pizzichetta MA, Vichi S, Toffolutti F, Serraino D, Di Meo N, Giuffrida R, Deinlein T, Giacomel J, Rosendahl C, Gourhant JY Zalaudek I. Sclerodermiform basal cell carcinomas versus other histotypes: analysis of specific demographic, clinical and dermoscopic features. *JAAD*. In press. Accepted for publication May 2020. Article DOI: 10.1111/jdv.16597
24. Fee, J. A., McGrady, F. P., Rosendahl, C., & Hart, N. D. (2019). Training Primary Care Physicians in Dermoscopy for Skin Cancer Detection: a Scoping Review. *Journal of Cancer Education : the Official Journal of the American Association for Cancer Education*. <https://doi.org/10.1007/s13187-019-01647-7>
25. Rinner, C., Kittler, H., Rosendahl, C., & Tschandl, P. (2020). Analysis of Collective Human Intelligence for Diagnosis of Pigmented Skin Lesions Harnessed by Gamification Via a Web-Based Training Platform: Simulation Reader Study. *Journal of Medical Internet Research*, 22(1), e15597–e15597. <https://doi.org/10.2196/15597>
26. Fee, J. A., McGrady, F. P., Rosendahl, C., & Hart, N. D. (2019). Dermoscopy Use in Primary Care: A Scoping Review. *Dermatology Practical & Conceptual*, 9(2), 98–104. <https://doi.org/10.5826/dpc.0902a04>
27. S. Zahra Ghodsi, Negar Bahrololoumi Bafruee, Chyda Chams Davatchi, Cliff Rosendahl, Bengu Nisa Akay, Fereydoun Davatchi, Hoda Kavosi. (2019). Dermatoscopic and Mucoscopic Features of Lesions in Patients with Behcet's Disease. *Acta Reumatológica Portuguesa*, 2019(3), 225–231. Retrieved from <https://doaj.org/article/cf43f6b531cb4e5c955f8036fc6b95c0>
28. Genc, Y., Akay, B. N., Okcu Heper, A., Rosendahl, C., & Erdem, C. (2020). Dermatopathological characteristics of dermatofibromas from dermoscopic clues. *International Journal of Dermatology*, 59(1), 66–75. <https://doi.org/10.1111/ijd.14559>
29. Tschandl, P., Codella, N., Akay, B. N., Argenziano, G., Braun, R. P., Cabo, H., ... Paoli, J. (2019). Comparison of the accuracy of human readers versus machine-learning algorithms for pigmented skin lesion classification: an open, web-based, international, diagnostic study. *The Lancet Oncology*, 20(7), 938–947. [https://doi.org/10.1016/S1470-2045\(19\)30333-X](https://doi.org/10.1016/S1470-2045(19)30333-X)
30. Croaker, Lim, A., & Rosendahl, C. (2018). Black salve in a nutshell. *Australian Journal of General Practice*, 47(12), 864–867. <https://doi.org/10.31128/AJGP-07-18-4657>
31. Toosi R, Kamyab K, Rosendahl C, Tavakolpour S, Deneshpazhooh, M, Mahmoudi H. A case of hidroacanthoma simplex with new dermoscopic features. *Indian J Dermatol Venereol Leprol* 2019 Mar 12. Epub 2019 Mar 12.
32. Tschandl P, Rosendahl C, Akay BN et al. Expert-level diagnosis of non-pigmented skin cancer by combined convolutional neural networks. *JAMA Dermatology*. 2018 accepted for publication 2018 September 23

33. Hishon, M.; Rosendahl, C. Initial excisional biopsy compared to shave saucerisation simplifies definitive management options for invasive melanoma. *Australasian Journal of Dermatology*. 2018 [Initial excisional biopsy compared to shave saucerisation simplifies definitive management options for invasive melanoma-Web of Science Core Collection](#)
34. Rizk M, Alian M, Tschandl P, Gorgi M, Hishon M, Clark S, Kittler H, Rosendahl C. A prospective diagnostic study on povidone-iodine retention in lesions suspected to be squamous cell carcinoma or keratoacanthoma. *Australasian Journal of Dermatology*. 2018 accepted for publication 2018 July 8
35. Tschandl P, Rosendahl C, Kittler H. The HAM10000 Dataset: A Large Collection of Multi-Source Dermatoscopic Images of Common Pigmented Skin Lesions. 2018 Mar 28; Available from: <http://arxiv.org/abs/1803.10417>
36. Fomiatti J, Clark S, Rosendahl C. Dermatoscopic chaos of border-abruptness led to diagnosis of a minute melanoma. *The Australasian journal of dermatology*. 2018 May 16
37. Moscarella E, Piana S, Specchio F, Kyrgidis A, Nazzaro G, Eliceche ML, et al. Dermoscopy features of atypical fibroxanthoma: A multicenter study of the International Dermoscopy Society. *The Australasian journal of dermatology*. 2018 Mar 23;
38. Sinz C, Tschandl P, Rosendahl C, Akay BN, Argenziano G, Blum A, et al. Accuracy of dermatoscopy for the diagnosis of nonpigmented cancers of the skin. *Journal of the American Academy of Dermatology*. 2017;77(6):1100–1109.
39. Rosendahl C, Hishon M, Akay BN. Shave Versus Elliptical Biopsy for Melanoma Substantially Increases Re-excision Area and Length. *Dermatologic surgery : official publication for American Society for Dermatologic Surgery [et al]*. 2017 Sep 4;
40. Akay BN, Okcu Heper A, Clark S, Erdem C, Rosendahl CO, Kittler H. Dermoscopy of a melanoma less than one millimeter in diameter. *International Journal of Dermatology*. 2017;56(12):1498–1499
41. Akay BN, Heper AO, Thomas L, Balme B, Clark S, Rosendahl C. Nail apparatus melanoma initially diagnosed as nail matrix blue nevus: a case report with dermatoscopy and dermatopathology. *Dermatol Pract Concept*. 2017;7(1):13. DOI: <https://doi.org/10.5826/dpc.0701a13>
42. Akay, Bengu Nisa ; Saral, Secil ; Heper, Aylin O. ; Erdem, Cengizhan ; Rosendahl, Cliff. Basosquamous carcinoma: Dermoscopic clues to diagnosis. *Journal of Dermatology*, February 2017, Vol.44(2), pp.127-134
43. Rosendahl CO, Drugge ED, Volpicelli ER, Drugge RJ. Diagnosis of a Minute Melanoma Assisted by Automated Multi-Camera-Array Total Body Photography. *Australasian Journal of Dermatology*. 2016;57(3):242–243.
44. Rosendahl C. Dermoscopy in general practice. *Br J Dermatol*. 2016 Oct;175(4):673–4.
45. Rosendahl, Tschandl, P., & Kittler, H. (2015). *Dermatoscopic clues in non-pigmented lesions*. In *Dermoscopy of Non-Pigmented Skin Tumors* (1st ed., pp. 33–40). CRC Press. <https://doi.org/10.1201/b18754-10>
46. Azzopardi J, Clark S, Rosendahl C. MSLT-1: Comparing apples to antelopes. *Aust Fam Physician*. 2015 Dec;44(12):873–4
47. Que SK, Grant-Kels JM, Rosendahl CO. Reply to: "What's in a name?". *J Am Acad Dermatol*. 2016 Apr;74(4):e81. doi: 10.1016/j.jaad.2015.09.077. PubMed PMID:26979377.
48. Inskip M, Rosendahl C. Extrafacial lentigo maligna melanoma is reported often in Australia, more so at lower latitudes. *Australas J Dermatol*. 2016 Feb;57(1):70–1.

49. Rosendahl C. [Editorial] Regarding a dermatoscopic pattern for infiltrating basal cell carcinoma. *Dermatol Pract Concept* 2015;5(2):3. doi: 10.5826/dpc.0502a03
50. Inskip M, Magee J, James N, Rosendahl C. Pigmented primary cutaneous balloon cell melanoma demonstrating balloon cells in the dermo epidermal junction: a brief case report with dermatoscopy and histopathology *International Journal of Dermatology* in press
51. Rosendahl CO, Grant-Kels JM, Que SKT. Dysplastic nevus: Fact and fiction. *Journal of the American Academy of Dermatology*. 2015;73(3):507–512.
52. Khalesi M, Waterhouse M, Whiteman DC, Johns R, Rosendahl C, Hackett T, et al. Comparison of PTCH1, COX-2, p53, and Ki-67 protein expression in basal cell carcinomas of nodular and superficial subtypes arising on the head and trunk. *International Journal of Dermatology* [Internet]. 2016 Oct [cited 2018 Jan 15];55(10):1096–105. Available from: <http://doi.wiley.com/10.1111/ijd.13276>
53. Al Kaptan M, Kattampallil J, Rosendahl C. Trichilemmoma in continuity with pigmented basal cell carcinoma; with dermatoscopy and dermatopathology. *Dermatol Pract Concept*
54. Khalesi M, Whiteman DC, Rosendahl C, Johns R, Hackett T, Cameron A, et al. Basal cell carcinomas on sun-protected vs. sun-exposed body sites: a comparison of phenotypic and environmental risk factors. *Photodermatol Photoimmunol Photomed*. 2015 Mar 18;
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56. Sivyer GW, Rosendahl C. Application of black salve to a thin melanoma that subsequently progressed to metastatic melanoma: a case study. *Dermatol Pract Concept*. 2014 Jul;4(3):77–80.
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58. Inskip M, Magee J, Weedon D, Rosendahl C. Atypical fibroxanthoma of the cheek—case report with dermatoscopy and dermatopathology. *Dermatol Pract Concept*. 2014;4(2):16. <http://dx.doi.org/10.5826/dpc.0402a16>
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2. Atlas of Dermoscopy. Marghoob, Braun, Kopf. Second edition. Chapter 5b: ‘Actinic keratosis, Bowen’s disease, keratoacanthoma and squamous cell carcinoma’. Chapter co-authored with Iris Zalaudek and Alan Cameron. WOSUID: [WOS:000357135700007](https://www.wosid.org/WOS:000357135700007)
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<http://greycircles.blogspot.com.au>

Publication with the highest verified circulation

RESEARCHGATE

HANDBOOK OF OBSTETRICS AND GYNAECOLOGY

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This textbook was co-authored with two medical student colleagues in 1974. It was made freely available by this author on ResearchGate in 2015. The data presented below represents downloads from March 2017 until June 2023, the majority of downloads being in third world countries including India, Pakistan, Ethiopia and Egypt.

Presentations 2009-2023

	Venues (Separate Events)	Events	Keynote	Other Plenary	Other	Total
2023 (To July23)						
International	NZ /Singapore (World Congress of Dermatology)	2			7	7
Australia	Melbourne(2)/Brisbane/ Sydney/ Darwin	5			19	19
2022						
International	UK NZ(4) Brazil	7		1	19	20
Australia	Sydney(3) Brisbane(2) Melbourne(2) Perth Adelaide(2) Darwin	11			42	42

	Venues (Separate Events)	Events	Keynote	Other Plenary	Other	Total
2021						
International	(Virtual) Jakarta(2) London Auckland Global	5		2	4	7
Australia	Brisbane Sydney	8			31	31
2020						
International	Toronto Istanbul Warsaw Global Tehran Auckland	7		2	14	16
Australia	Sydney Brisbane Melbourne	8			15	15
2019						
International	Auckland Istanbul Tehran Rasht Shiraz Lviv London	8	4	3	23	30
Australia	Sydney Brisbane Melbourne Adelaide Gold Coast Mildura	14		1	32	33
2018						
International	Tehran Auckland Ankara	3	1	3	7	11
Australia	Sydney Gold Coast Adelaide Melbourne	4			6	6
2017						
International	Abu Dhabi Auckland Belfast Tbilisi Vitebsk Iran (4) Ankara	11	8		19	27
Australia	Sydney Brisbane Wagga Gold Coast Adelaide	10			19	19
2016						
International	Stockholm Vienna Tbilisi Iran Auckland	8	6		22	28
Australia	Melbourne Brisbane Armidale Perth Adelaide Sydney Gold Coast Hobart	23		1	55	56
2015						
International	Ankara Las Vegas Auckland Lake Chelan Vienna	5	2	3	8	13
Australia	Sydney Brisbane Melbourne Perth Byron Bay Gold Coast	20		3	57	60
2014						
International	Stamford Connecticut Las Vegas Kauai Turtle Bay Hawaii	5	1	6	3	10
Australia	Brisbane Sydney Melbourne Noosa Gold Coast Perth	20		2	58	61
2013						
International	Las Vegas, Denpasar, Kohler, Davis	4		3	8	11
Australia	Gold Coast Sydney Brisbane Melbourne Perth	15		3	29	32
2012						
International	Queenstown Turtle Bay	3		2	8	10
Australia	Melbourne Brisbane Gold Coast Cairns Sydney Melbourne	13			30	30
2011						
International						
Australia	Brisbane Hobart Hamilton Island Gold Coast	6		1	16	17
2010						
International	Wellington Kauai Queenstown	3		4	2	6
Australia	Brisbane Gold Coast	2		1	2	3
2009						
International	Barcelona	1			2	2
Australia	Brisbane Gold Coast	2			4	4

Cliff Rosendahl

<https://www.webofscience.com/wos/author/rid/D-1003-2011>

Web of Science ResearcherID: [D-1003-2011](#)

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For manuscripts published from date range January 2007 - June 2023 (104)

Semi-automated total body photography can identify subtle melanomas but false-negatives on automated comparison highlight the need for manual side-by-side image comparison

Published in Australasian Journal of Dermatology

Dermoscopic finding of white circles in an invasive pigmented melanoma

Published in Australasian Journal of Dermatology

Is photographic surveillance in melanoma diagnosis dispensable?

Published in Australasian Journal of Dermatology

Practitioner characteristics, diagnostic accuracy metrics and discovering-individual with respect to 637 melanomas documented by 27 general practitioners on the Skin Cancer Audit Research Database

Published in Australasian Journal of Dermatology

General practice and melanoma management in Australia: controversies and implications for generalist GP training

Published in Medical Journal of Australia

The Modified UQ flap: an Alternative for Other Flaps

Published in Plastic and Reconstructive Surgery - Global Open

Not all polarized-light dermatoscopes may display diagnostically critical polarizing-specific features

Published in Dermatology Practical & Conceptual

The UQ Flap: A Novel Modification of the Keystone Flap

Published in Plastic and Reconstructive Surgery - Global Open

Dermoscopic and clinical features of congenital or congenital-type nail matrix nevi: A multicenter prospective cohort study by the International Dermoscopy Society

Published in Journal of the American Academy of Dermatology

A red scaly patch diagnosed as hypomelanotic melanoma

Published in New Zealand Medical Journal

Characteristics, treatment and outcomes of 589 melanoma patients documented by 27 general practitioners on the Skin Cancer Audit Research Database

Published in Australasian Journal of Dermatology

Characteristics of 637 melanomas documented by 27 general practitioners on the Skin Cancer Audit Research Database

Published in Australasian Journal of Dermatology

Dermoscopic findings and dermatopathological correlates in clinical variants of actinic keratosis, Bowen's disease, keratoacanthoma, and squamous cell carcinoma

Published in Dermatologic Therapy

Dermoscopy of combined blue nevi: a multicentre study of the International Dermoscopy Society

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Skin lesions of face and scalp - Classification by a market-approved convolutional neural network in comparison with 64 dermatologists

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Sclerodermiform basal cell carcinomas vs. other histotypes: analysis of specific demographic, clinical and dermatoscopic features

Published in Journal of the European Academy of Dermatology and Venereology

Clinical and dermatoscopic characteristics of lichen planus-like keratosis in a West-Asian population

Published in Australasian Journal of Dermatology

Dermatologische Merkmale pigmentierter intraepidermaler Karzinome an Kopf und Hals

Published in JDDG: Journal der Deutschen Dermatologischen Gesellschaft

Dermoscopic features of pigmented intraepidermal carcinoma on the head and neck

Published in JDDG: Journal der Deutschen Dermatologischen Gesellschaft

Training Primary Care Physicians in Dermoscopy for Skin Cancer Detection: a Scoping Review

Published in Journal of Cancer Education

Human-computer collaboration for skin cancer recognition

Published in Nature Medicine

Artificial Intelligence in the Dermoscopy of Facial and Scalp Lesions: Diagnostic Performance in Comparison to 64 Dermatologists

Published in JDDG: Journal der Deutschen Dermatologischen Gesellschaft

Clinical evolution of Spitz nevi

Published in Galician Medical Journal

Analysis of Collective Human Intelligence for Diagnosis of Pigmented Skin Lesions Harnessed by Gamification Via a Web-Based Training Platform: Simulation Reader Study

Published in Journal of Medical Internet Research

Dermatopathological characteristics of dermatofibromas from dermatoscopic clues

Published in International Journal of Dermatology

Comparison of the accuracy of human readers versus machine-learning algorithms for pigmented skin lesion classification: an open, web-based, international, diagnostic study

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Dermoscopic and mucoscopic features of lesions in patients with Behcet's disease

Published in Acta Reumatologica Portuguesa

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Dermoscopy Use in Primary Care: A Scoping Review

Published in Dermatology Practical & Conceptual

Expert-Level Diagnosis of Nonpigmented Skin Cancer by Combined Convolutional Neural Networks

Published in JAMA Dermatology

A prospective diagnostic study on povidone-iodine retention in lesions suspected to be squamous cell carcinoma or keratoacanthoma

Published in Australasian Journal of Dermatology

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Published in Australasian Journal of Dermatology

Dermoscopy features of atypical fibroxanthoma: A multicenter study of the International Dermoscopy Society

Published in Australasian Journal of Dermatology

The HAM10000 dataset, a large collection of multi-source dermoscopic images of common pigmented skin lesions

Published in Scientific Data

Shave Versus Elliptical Biopsy for Melanoma Substantially Increases Re-excision Area and Length

Published in Dermatologic Surgery

Initial excisional biopsy compared to shave saucerisation simplifies definitive management options for invasive melanoma

Published in Australasian Journal of Dermatology

Black salve in a nutshell

Published in Australian Journal of General Practice

Dermoscopy of a melanoma less than one millimeter in diameter

Published in International Journal of Dermatology

Accuracy of dermoscopy for the diagnosis of nonpigmented cancers of the skin

Published in Journal of the American Academy of Dermatology

Nail apparatus melanoma initially diagnosed as nail matrix blue nevus: a case report with dermoscopy and dermatopathology

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