

Curriculum Vitae

Simon Clark

Qualifications:

MB ChB (Otago) 1984 FRCPA 1992

Career History:

Training:

Skin & Cancer Foundation of Australia (Fellowship in Dermatopathology) Royal

Melbourne Hospital (Senior Registrar in Anatomical Pathology) Wellington Hospital

Appointments:

2016 – Distinguished Visiting Professor of Dermatology, Tehran University of Medical Sciences

2013 – present Chairman, Sonic SkinDx (Sonic SkinDx is the group of dermatopathologists within the Sonic Healthcare group in Australia)

2011 – present Consultant Dermatopathologist, DHM Pathology

2005 – 2011 Consultant Dermatopathologist (Combined Pathology, Australian Regional Laboratories (ARL), and Southern Sun Pathology)

2003 - 2005 Dermatopathologist, Healthscope Pathology

2001 - 2003 Dermatopathologist, Skin & Cancer Foundation of Australia

2000 - 2001 Fellow in Dermatopathology, Skin & Cancer Foundation of Australia

1995 - 2000 Anatomical Pathologist, Diagnostic Medlab, Auckland

1992 - 1994 Anatomical Pathologist, Healthscope Pathology

Publications

1. 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 - Coetzer-Botha M, Jimenez Balcells C, Hay J, Keir J, Rosendahl N, Wilson T, Clark S, Baade A, Becker C, Bookallil L, Clifopoulos C. *Australasian Journal of Dermatology*. 2023 Apr 24.
2. Dermatoscopic Finding of White Circles in an Invasive Pigmented Melanoma - Vasanthan R, Akay BN, Clark SP, Rosendahl C. *Australasian Journal of Dermatology*. 2023 May;64(2):e202-3.
3. General Practice and Melanoma Management in Australia: Controversies and Implications for Generalist GP Training - Rosendahl C, Clark S. *The Medical Journal of Australia*. 2023 May 15;218(9):397-8.
4. The Hunt for Baby Melanomas: A Prospective Study of the Dermoscopy Features on 100 Small Melanoma Cases with In Vivo Surface Diameters up to a Maximum of 6 mm - Pyne JH, MacDonald S, Beale SM, Myint E, Huang WW, Clark SP, Trang A. *Dermatology Practical & Conceptual*. 2022 Nov;12(4).
5. Characteristics, Treatment and Outcomes of 589 Melanoma Patients Documented by 27 General Practitioners on the Skin Cancer Audit Research Database - Hay J, Keir J, Jimenez Balcells C, Rosendahl N, Coetzer-Botha M, Wilson T, Clark S, Baade A, Becker C, Bookallil L, Clifopoulos C. *Australasian Journal of Dermatology*. 2022 May;63(2):204-12.
6. Assessment of a Diagnostic Classification System for Management of Lesions to Exclude Melanoma - Katz I, O'Brien B, Clark S, Thompson CT, Schapiro B, Azzi A, Lilleyman A, Boyle T, Espartero LJ, Yamada M, Prow TW. *JAMA Network Open*. 2021 Dec 1;4(12):e2134614-.
7. Characteristics of 637 Melanomas Documented by 27 General Practitioners on the Skin Cancer Audit Research Database - Jimenez Balcells C, Hay J, Keir J, Rosendahl N, Coetzer-Botha M, Wilson T, Clark S, Baade A, Becker C, Bookallil L, Clifopoulos C. *Australasian Journal of Dermatology*. 2021 Nov;62(4):496-503.
8. Dermatoscopic Features of Pigmented Intraepidermal Carcinoma on the Head and Neck - Inskip, M., Cameron, A., Akay, B. N., Gorji, M., Clark, S. P., Rosendahl, N., ... & Rosendahl, C. *JDDG: Journal der Deutschen Dermatologischen Gesellschaft*. 2020 Sep;18(9):969-976.
9. Basal Cell Carcinoma with Perineural Invasion: A Prospective Study Examining Subtype, Tumor Surface Diameter, Invasion Depth, and Anatomic Site in 3005 Consecutive Cases - Pyne, J. H., Myint, E., Hou, R., Clark, S. P., Wong, C., & Gorji, M. *Journal of Cutaneous Pathology*. 2020 Nov;47(11):1033-1038.

10. Early Squamous Cell Carcinoma with Perineural Invasion: A Prospective Study Examining Anatomic Site, Tumor Surface Diameter, Invasion Depth, and Grade of Differentiation in 1,772 Consecutive Cases - Pyne, J. H., Myint, E., Clark, S. P., Gorji, M., & Hou, R. *Dermatology Practical & Conceptual*. 2020 Sep;10(3).
11. Dermatoscopic Spiral Melanonychia: A New Type of Longitudinal Melanonychia - Akay, B. N., Ari, C., & Clark, S. P. *International Journal of Dermatology*. 2020 Jun;59(6):e208-e209.
12. Squamous Cell Carcinoma: Pain as a Clue to Increased Tumor Diameter, Increased Invasion Depth, the Grade of Differentiation, Acantholysis, and Perineural Invasion - Pyne, J. H., Myint, E., Clark, S. P., Clifopoulos, C., Fishburn, P., Gorji, M., & Hou, R. *Clinical and Experimental Dermatology*. 2020 Feb;45(2):180-186.
13. Poorly Differentiated Cutaneous Squamous Cell Carcinoma with Osteoclast-Like Giant Cell: A Rare, Aggressive Variant - Venning, V. L., Myint, E., Pyne, J., & Clark, S. *Clinical Case Reports*. 2019 Feb;7(2):340.
14. Early Invasive Squamous Cell Carcinoma Recurrence Rates: A Study Examining Surgical Margins, Tumor Surface Diameter, Invasion Depth, and Grade of Differentiation in 1296 Cases Over 9 Years - Pyne, J. H., Myint, E., Barr, E. M., Clark, S. P., & Hou, R. *Journal of Cutaneous Pathology*. 2019 Feb;46(2):111-116.
15. Basal Cell Carcinoma: Variation in Invasion Depth by Subtype, Sex, and Anatomic Site in 4,565 Cases - Pyne, J. H., Myint, E., Barr, E. M., Clark, S. P. *Dermatology Practical & Conceptual*. 2018 Oct;8(4):314.
16. A Prospective Diagnostic Study on Povidone–Iodine Retention in Lesions Suspected to be Squamous Cell Carcinoma or Keratoacanthoma - Rizk, M., Alian, M., Tschandl, P., Gorgi, M., Hishon, M., Clark, S., ... & Rosendahl, C. *Australasian Journal of Dermatology*. 2019 Feb;60(1):e33-e39.
17. Dermatoscopic Chaos of Border-Abruptness Led to Diagnosis of a Minute Melanoma - Fomiatti, J., Clark, S., & Rosendahl, C. *Australasian Journal of Dermatology*. 2019 Feb;60(1):e62-e64.
18. Parathyroid Hormone-Related Protein Antigen Localization Distinguishes Between Mesothelioma and Adenocarcinoma of the Lung - Clark SP, Chou ST, Martin TJ, Danks JA. *The Journal of Pathology*. 1995 Jun;176(2):161-5.
19. Acantholytic Invasive Squamous Cell Carcinoma: Tumor Diameter, Invasion Depth, Grade of Differentiation, Surgical Margins, Perineural Invasion, Recurrence and Death Rate - Pyne JH, Myint E, Barr EM, Clark SP, David M, Na R. *J Cutan Pathol*. 2017 Apr;44(4):320-327.

20. Superficial Basal Cell Carcinoma: A Comparison of Superficial Only Subtype with Superficial Combined with Other Subtypes by Age, Sex and Anatomic Site in 3150 Cases - Pyne JH, Myint E, Barr EM, Clark SP, David M, Na R, Hou R. *Journal of cutaneous pathology*. 2017 Aug;44(8):677-83.
21. Dermatoscopy of a Melanoma Less Than One Millimeter in Diameter - Akay BN, Okcu Heper A, Clark S, Erdem C, Rosendahl CO, Kittler H. *Int J Dermatol*. 2017 Dec;56(12):1498-1499.
22. Superficial Basal Cell Carcinoma: A Comparison of Superficial Only Subtype with Superficial Combined with Other Subtypes by Age, Sex and Anatomic Site in 3150 Cases - Pyne JH, Myint E, Barr E, Clark SP, Na R. *Journal of cutaneous pathology*. 2017 Aug;44(8):677-83.
23. Invasive Squamous Cell Carcinoma: A Comparison of Tumors With or Without Horn Presentation Based on Age, Sex, Anatomic Site, Tumor Diameter, Depth of Invasion, and Grade of Differentiation in 1,666 Cases - Pyne JH, Myint E, Barr E, Clark SP, Na R. *Dermatologic Surgery*. 2016 Jul 1;42(7):828-33.
24. MSLT-I: Comparing Apples to Antelopes - Azzopardi J, Clark S, Rosendahl C. *Australian Family Physician*. 2015 Dec 1;44(12):873-4. (letter)
25. Parathyroid Hormone-Related Protein Antigen Localization Distinguishes Between Mesothelioma and Adenocarcinoma of the Lung - Clark SP, Chou ST, Martin TJ, Danks JA. *The Journal of Pathology*. 1995 Jun;176(2):161-5.
26. Cholecystitis, Cholelithiasis, and Ganglioneuromatosis of the Gall Bladder: An Unusual Presentation of MEN Type 2b - Chetty R, Clark SP. *J Clin Pathol*. 1993 Nov;46(11):1061-3
27. In Situ Hybridization of Parathyroid Hormone-Related Protein in Normal Skin, Skin Tumors, and Gynecological Cancers Using Digoxigenin-Labeled Probes and Antibody Enhancement - Danks JA, McHale JC, Clark SP, Chou ST, Scurry JP, Ingleton PM, Martin TJ. *J Histochem Cytochem*. 1995 Jan;43(1):5-10.
28. Primary Small Cell Carcinoma of the Pancreas - Chetty R, Clark SP, Pitson GA. *Pathology*. 1993 Jul;25(3):240-2
29. Pseudocysts of the Adrenal Gland - Chetty R, Silvester AC, Clark SP. *Pathology*. 1993 Jul;25(3):233-5
30. Pigmented Pheochromocytomas of the Adrenal Medulla - Chetty R, Clark SP, Taylor DA. *Hum Pathol*. 1993 Apr;24(4):420-3.

31. Leiomyosarcoma of the Thyroid: Immunohistochemical and Ultrastructural Study - Chetty R, Clark SP, Dowling JP. Pathology. 1993 Apr;25(2):203-5.
32. Carcinoid Tumour of the Uterine Corpus - Chetty R, Clark SP, Bhathal PS. Virchows Arch A Pathol Anat Histopathol. 1993;422(1):93-5.
33. HMB-45 Staining in Pigmented Pheochromocytoma - Chetty R, Clark SP. Arch Pathol Lab Med. 1992 Nov;116(11):1102-3.
34. Fine-Needle Aspiration of Cystic Nephroma (Multilocular Cyst of the Kidney) - Clark SP, Kung IT, Tang SK. Diagn Cytopathol. 1992;8(4):349-51.
35. Measurement of Breslow Depth - Clark SP, Kung IT. J Pathol. 1991 Nov;165(3):269-70.
36. Bechet's Colitis: A Differential Diagnosis in Inflammations of the Large Intestine - Kyle SM, Yeong ML, Isbister WH, Clark SP. Aust N Z J Surg. 1991 Jul;61(7):547-50.
37. The Effects of Comfrey Derived Pyrrolizidine Alkaloids on Rat Liver - Yeong ML, Clark SP, Waring JM, Wilson RD, Wakefield SJ. Pathology. 1991 Jan;23(1):35-8.
38. Testicular Germ Cell Tumor with Pineal Metastases - Delahunt B, Teoh HH, Balakrishnan V, Nacey JN, Clark SP. Neurosurgery. 1990 Apr;26(4):688-91.
39. Suicide by Band Saw - Clark SP, Delahunt B, Thomson KJ, Fernando TL. Am J Forensic Med Pathol. 1989 Dec;10(4):332-4.
40. Papillary cystadenoma of the Appendiceal Stump with Mucocoele and Peritoneal Metastases Yeong ML, Clark SP, Stubbs RS. Pathology. 1989 Apr;21(20):131-3.