

Curriculum vitae

Dr Amanda Glanz
MBBS, MS, PhD, FACD

Contact information

Surname / First name: **Glanz, Amanda**
(née **Regio Pereira**, Amanda)

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Qualifications, specialist training, subspecialty fellowships

2005 – 2010: Bachelor of Medicine, Bachelor of Science, Faculty of Medicine, State University of Campinas, Brazil. First class honours.

2011 – 2014: Dermatology Specialist Training, *Hospital São Paulo*, affiliated with the Federal University of Sao Paulo, Brazil.

2014: Approved in the Brazilian Society of **Dermatology Board Examination**.

2014 – 2015: Inpatient dermatology/complex medical dermatology fellowship (part-time), *Hospital São Paulo* and affiliated teaching hospitals, Federal University of Sao Paulo, Brazil.

2015 – 2017: Research master's degree (Master of Science – MS), Postgraduate Program in Translational Medicine, Federal University of Sao Paulo, Brazil.

Thesis: Inpatient dermatology consultation for renal transplant recipients: an observational study.

Supervision: Prof. Jane Tomimori, MD, PhD and A/Prof Adriana Maria Porro, MD, PhD.

2017: Onco-Dermatology fellowship, Sydney Melanoma Diagnostic Centre and Melanoma Institute Australia, Australia.

Areas: reflectance confocal microscopy, dermoscopy, total body photography, diagnosis and treatment of melanoma and non-melanoma skin cancers.

2018 to 2022: Doctor of Philosophy (PhD) – Postgraduate Program in Evidence-based Healthcare, Federal University of Sao Paulo, Brazil.

Thesis: Clinical, epidemiological and dermoscopic features of scalp melanomas: an observational multicentric study – defended in Apr 2022.

Supervision: Prof. Sergio Henrique Hirata, MD, PhD and A/Prof. Pascale Guitera, MD, FACD, PhD.

2021: Successfully completed the **full specialist recognition assessment** to become a **fellow of the Australasian College of Dermatologists (FACD)**.

Clinical experience

Feb 2023 to present: Dermatology consultant at **Complete Dermatology Bondi**, Sydney, Australia – 16 hours/week.
Clinical, surgical and procedural (cosmetic) dermatology. Group private practice.

Oct 2019 to present: Dermatology consultant and clinical researcher at the **Sydney Melanoma Diagnostic Centre, Royal Prince Alfred Hospital**, Sydney, Australia – 16 hours/week.
Clinical dermatology, dermoscopy, total body photography, confocal microscopy and dermatologic surgery, aiming at the early diagnosis and treatment of melanoma and non-melanoma skin cancers.
Research in the field of melanoma, non-melanoma skin cancers and technology-aided diagnosis of cutaneous diseases.

Apr 2021 to Dec 2021: Honorary dermatology fellow, General Dermatology Clinic, **Department of Dermatology, Royal Prince Alfred Hospital, Sydney, Australia** – 4 hours/week.
Honorary supervised practice at the public general dermatology clinic.

Nov 2020 to Mar 2021: Observer, **Department of Dermatology, Royal Prince Alfred Hospital**, Sydney, Australia. General Dermatology Clinic. – 4 hours/week.

June 2020 to Oct 2020: Observer, **Department of Dermatology, Royal Prince Alfred Hospital**, Sydney, Australia. Biologic clinic – 4 hours/week.

Jun 2018 to Oct 2019: Senior dermatologist (Dermoscopy and mole mapping department) at **Fleury Diagnostic Centre**, Sao Paulo, Brazil – 8 hours/week.
Total body photography, dermoscopy, supervision of a team of dermatologists.

Jun 2014 to Oct 2019: Dermatology consultant at **Hospital Municipal Arthur Ribeiro de Saboya**, Sao Paulo, Brazil (public health system, secondary level referral centre) – 20 hours/week. In charge of:
Onco-dermatology outpatient clinic, inpatient dermatology consultations and dermatologic surgery.

Oct 2014 to Oct 2019: Senior dermatology consultant at **InDer Dermatologia Integrada**, Sao Paulo, Brazil.
Clinical, surgical and procedural (cosmetic) dermatology. Group private practice.
Technical and scientific coordination (Feb 2018 to Jan 2019).

Feb 2014 to Apr 2015: Dermatology consultant at **Hospital Dia da Penha**, Sao Paulo, Brazil (public health system, secondary level clinic and day hospital) – 12 hours/week.
Clinical and surgical dermatology – outpatient clinic.

Feb 2011 to Jan 2014: Dermatology registrar at **Hospital São Paulo**, Federal University of Sao Paulo, Sao Paulo, Brazil – 60 hours/week.

Mar 2013 to Sep 2014: Junior Medical Officer at **Hospital Paulistano**, Sao Paulo, Brazil (high-complexity private hospital that is reference in oncology and palliative care) – 12-hour shifts, fortnightly (2 shifts per month).
Medical assistance to urgent and emergency calls in the hospital wards (110 beds).

Apr 2011 to Mar 2013: Junior Medical Officer in the Emergency Department of **Hospital Alvorada**, Sao Paulo, Brazil (private hospital) – 12-hour shifts, fortnightly or weekly (2-4 shifts per month).
Initial medical assistance to patients in the walk-in emergency department.

Nov 2008 to Dec 2010: Internship at **Hospital das Clínicas** and affiliated teaching hospital facilities, State University of Campinas, Campinas, Brazil – 60 hours/week.
Hands-on supervised clinical practice in core medical areas (Internal Medicine, Emergency Medicine, Paediatrics, Gynaecology and Obstetrics, Surgery and Trauma, Community Medicine) and shorter rotations in other clinical and surgical specialties.

Teaching experience

Feb 2020 to present: Clinical senior lecturer, Faculty of Medicine and Health, The University of Sydney, Australia – 2h/fortnight.

In-clinic teaching of medical students, research supervision.

Mar 2018 to Oct 2019: Clinical lecturer at *Centro Universitário São Camilo, Sao Paulo, Brazil* – 8 hours/week.

In-clinic teaching of medical students (general dermatology clinic), facilitation of tutorial sessions in dermatology and lectures (dermatology basic curriculum).

Feb 2019 to Oct 2019: Staff specialist at the Department of Dermatology of the Hospital Sao Paulo, Federal University of Sao Paulo, Sao Paulo, Brazil – 4 hours/week.

Supervision of dermatology registrars (dermatologic surgery).

Professional memberships and registrations

- Australasian College of Dermatologists (Fellow, FACD) – since Jan 2022
- Australian Health Practitioner Regulation Agency (AHPRA) – Specialist registration in Dermatology – since Dec 2021
- Australian Health Practitioner Regulation Agency (AHPRA) – “Area of Need” limited specialist registration – Sep 2019 to Dec 2021
- Melanoma Institute Australia – since 2019
- Sydney Catalyst Translational Cancer Research Centre – since 2019
- American Academy of Dermatology (International Fellow) – since 2020
- Australasian Dermatopathology Society (Associate Member) – since 2020
- Melanoma World Society – since 2020
- Brazilian Melanoma Group – since 2018
- International Dermoscopy Society – since 2017
- Brazilian Society of Dermatology (Fellow) – since 2014
- Board of Medicine of the State of Sao Paulo, Brazil – since 2010

Second languages: fluency in English, certified by:

1. **Cambridge English Language Assessment – IELTS – Overall Band Score: 8.5** (very good user – Has fully operational command of the language with only occasional unsystematic inaccuracies and inappropriacies. Misunderstandings may occur in unfamiliar situations. Handles complex detailed argumentation well) – **June 2019**.
Reading: 9.0 / Listening: 9.0 / Speaking: 8.0 / Writing: 7.0
2. **Cambridge English Language Assessment – IELTS – Overall Band Score: 8.0** (very good user – Has fully operational command of the language with only occasional unsystematic inaccuracies and inappropriacies. Misunderstandings may occur in unfamiliar situations. Handles complex detailed argumentation well) – **October 2017**.
Reading: 9.0 / Listening 8.5 / Speaking: 7.5 / Writing: 6.5
3. **Cambridge English Language Assessment – IELTS – Overall Band Score: 8.0** (very good user – Has fully operational command of the language with only occasional unsystematic inaccuracies and inappropriacies. Misunderstandings may occur in unfamiliar situations. Handles complex detailed argumentation well) – **November 2016**.
Reading: 9.0 / Listening: 8.5 / Speaking: 7.0 / Writing: 7.0
4. **University of Cambridge– First Certificate in English (FCE), ESOL Examinations – approved with maximum score - A** (reading, writing, use of English, listening and speaking rated as **exceptional**) – **December 2003**;

First language: Brazilian Portuguese.

Research projects and experience

Jan 2022 to present: supervisor – NEW MEL study (single-centre Australian study): this study aims to to analyse if clinical and dermoscopic features could accurately predict malignancy in in melanocytic lesions presenting clinically as a new lesion. Principal investigator: Serene Chan (medical student). Supervision: Dr Amanda Regio Pereira, Prof. Pascale Guitera. Status: accepted for publication.

2021 to present: co-investigator – MEL-SELF clinical trial (multicentric Australian study): this study aims to assess if a method of follow-up care called patient-led surveillance, offered in addition to usual follow-up (clinician-led surveillance) leads to earlier detection of skin cancer, improves psychological outcomes, and lowers costs. Chief investigator: A/Prof. Katy Bell. Status: pilot study concluded; recruitment completed in May 2024.

2021 to present: reviewer and co-investigator – Lentigo maligna spectrum (multicentric Australian study): this study aims to analyze the diagnostic accuracy of reflectance confocal microscopy to differentiate stages of the lentigo maligna spectrum, from atypical melanocytic hyperplasia, to lentigo maligna and lentigo maligna melanoma. Principal investigator: Dr Bruna Melhoranse Gouveia. Supervision: Prof. Pascale Guitera, Prof. Richard Scolyer, Prof. Anne Cust. Status: data collection in progress. Systematic review accepted for publication.

2020 to present: co-investigator – SAMD trial (multicentric international study): assessment of experimental artificial intelligence (AI) algorithms for the diagnosis of skin tumours against human performance. Principal investigators: Prof. Scott Menzies (Australia), A/Prof. Pascale Guitera (Australia), Dr Serigne Lo (Australia), Prof. Harald Kittler (Austria) and Dr Philipp Tschandl (Austria). Status: pilot study concluded; recruitment concluded in Dec 2021; results published.

2019 to present: co-investigator – RADICAL trial: randomised controlled multicentric trial of imiquimod versus radiotherapy for lentigo maligna (LM) when staged surgical excision with 5mm margins is not possible, is refused, or fails. Recruitment from 2015 to 2021; presented at ASCO 2024; publication under writing stage.

2020 to present: collaboration - international multicentric research:

Retrospective multicentric cohort study on the significance of the grey microcircles in dermoscopy of malignant and benign skin tumours. Principal investigator: Dr Pawel Pietkiewicz (Poland). Status: data analysis in progress.

2020 to 2021: collaboration - international multicentric research:

Thin scalp melanoma: dermoscopic and confocal aspects according to topographic distribution and histopathologic subtype. Principal investigators: Prof. Caterina Longo and Dr Federico Garbarino (Italy). Status: finalized. Published.

2019 to 2023: principal investigator – TINY melanoma study:

A retrospective study of melanomas $\leq 5\text{mm}$ in an Australian tertiary referral centre: clinical, epidemiological and dermoscopic features. Status: finalized. Published.

2019 to present: research collaboration:

dermoscopic features of exogenous pigmented cutaneous lesions versus cutaneous malignancies. Principal investigator: Dr Helena Collgros (Australia). Status: data analysis in progress.

2018 to 2022: PhD – Postgraduate Program in Evidence-based Healthcare, Federal University of Sao Paulo.

Areas: epidemiology and diagnosis of scalp melanomas.

Supervision: Prof. Sergio Henrique Hirata, MD, PhD (Brazil) and A/Prof. Pascale Guitera, MD, FACD, PhD (Australia).

Thesis defended in Apr 2022: Clinical, epidemiological and dermoscopic features of scalp melanomas: an observational multicentric study.

Requirements for conclusion: minimum of 600 hours of research courses (40 credits, 15 hours each) + thesis + 3 papers published + qualification exam + oral defense and final defense committee approval.

Courses completed: Development of a research project (4 credits), Higher Education didactics I (2 credits), Higher Education Didactics II (2 credits), Randomized clinical trials (2 credits), Evidence research strategies for health databases (2 credits), Observational descriptive studies (1 credit), Research ethics (1 credit), Fundamentals of clinical research (4 credits), Systematic Review (2 credits), Systematic reviews of diagnostic test accuracy (2 credits), Biostatistics (4 credits), How to write a scientific article? (2 credits), Metanalysis (2 credits), RevMan (2 credits), Techniques for oral presentations (2 credits),

PubMed research - online (8 credits), Tools for critical analysis of clinical studies (2 credits).

2017: Clinical research during the onco-dermatology fellowship at the Sydney Melanoma Diagnostic Centre and the Melanoma Institute Australia. Participation in the conception of studies, data collection and peer collaboration in the following clinical research projects:

- Melanomas on the scalp: are we diagnosing them late? Experience of two dermatology clinics specialized in melanoma in Australia (presented in conferences, published).
- The steadily growing problem of lentigo maligna and lentigo maligna melanoma in Australia: population-based data documenting their diagnosis and management (published).
- Lentigo maligna in Australia: characteristics and recurrence rates after 10 years of follow-up (presented in conferences, published).

2015 to 2017: Research master's degree (Master of Sciences – MSc) – Postgraduate Program in Translational Medicine, Federal University of Sao Paulo.

Areas: dermatoses in the immunocompromised host (kidney transplant recipients), inpatient dermatology.

Supervision: Prof. Jane Tomimori, MD, PhD and A/Prof Adriana Maria Porro, MD, PhD.

Funding: research grant funded by Brazilian Federal Government through the Coordination for the Improvement of Higher Education Personnel (CAPES).

Thesis defended: Inpatient dermatology consultations for renal transplant recipients: an observational study.

Requirements for conclusion: minimum of 375 hours of research courses (25 credits, 15 hours each) + thesis + 1 paper published + defense committee approval.

Courses completed: Genomics, proteomics, lipidomics and metabolomics (8 credits, grade A), PubMed research - online (8 credits, grade A), Medical pedagogy and special didactics (4 credits, grade A), Medical Ethics (1 credit, grade A), Principles of data analysis and biostatistics (4 credits, grade A), Seminars in translational medicine (2 credits, grade A). Total: 27 credits (405 hours).

2007 to 2009: Undergraduate Research Assistant in the Neuroimage Laboratory, Department of Neurology and Neurosurgery, State University of Campinas. Academic “scientific initiation program”.

Areas: mesial temporal lobe epilepsy.

Supervision: Prof. Fernando Cendes, MD, PhD and Dr. Clarissa Lin Yasuda, MD, PhD.

Funding: research grant funded by Sao Paulo State Government through *Fundação de Amparo à Pesquisa do Estado de São Paulo* (FAPESP).

Project developed: Analysis of prognostic factors determining outcome after surgery for Mesial Temporal Lobe Epilepsy.

Productions: 4 publications + 4 oral presentations in conferences + 5 poster presentations.

Submitted

Melhoranse-Gouveia B, Ferguson P, Lo S, Collgros H, Martin L, Sinz C, Smit A, Gallo B, Ho G, **Regio-Pereira A**, Scolyer R, Cust A, Guitera P. In vivo Reflectance confocal microscopy role for early to advanced lentigo maligna spectrum: a systematic review and pooled analysis. Submitted for publication in the **Journal of the European Academy of Dermatology and Venereology**. January 2024.

Cowen EA*, Kurtansky NR*, Chan S, **Regio-Pereira A**, Menzies M, Halpern AC, Guitera P, Rotemberg V. Melanoma classifier algorithm performance degrades among new lesions: a retrospective case-control observational study. Submitted for publication in the **Journal of the American Academy of Dermatology**. May 2023. *Shared co-first authorship.

Accepted for publication

Chan S, Guitera P, Ferguson P, El Sharouni MA, Teh R, Scolyer R, **Regio-Pereira A**. Predictors of malignancy in melanocytic lesions presenting as new lesions compared to baseline total body photography: a case-control study. Submitted for publication in the **Journal of the European Academy of Dermatology and Venereology**. Nov 2023.

Published

Regio Pereira A, Hirata S, Pietkiewicz P, Menzies SW, Brancaccio G, Collgros H, Argenziano G, Lo SN, Ahmed T, Pampena R, Longo C, Guitera P. Dermoscopy of lentiginous melanomas and equivocal benign pigmented macules of the scalp: a case-control multicentric study. **Dermatology**. 2023 Nov 30.

Menzies S, Sinz C, Menzies M, Lo S, Yolland W, (...) Regio-Pereira A, et al. Comparison of humans versus mobile phone-powered artificial intelligence for the diagnosis and management of pigmented skin cancer: a multinational prospective diagnostic clinical trial. **The Lancet Digital Health**. Lancet Digit Health. 2023 Oct;5(10):e679-e691.

Ho G, Schwartz RJ, **Regio-Pereira A**, Dimitrou F, Paver E, McKenzie C, Saw RPM, Scolyer RA, Long GV, Guitera P. Reflectance confocal microscopy - a non-invasive tool for monitoring systemic treatment response in stage III unresectable primary scalp melanoma. **Journal of the European Academy of Dermatology and Venereology**. 2022 Jul;36(7):e583-e585.

Schwartz RJ, Ho G, Smith A, Collgros H, **Regio-Pereira A**, Gouveia B, Long GV, Menzies AM, Potter AJ, Paver E, Star P, Scolyer RA, Martin LK. Successful treatment of eruptive keratoacanthomas with acitretin for patients on checkpoint inhibitor immunotherapy. **Journal of the European Academy of Dermatology and Venereology**. 2022 Jun;36(6):e445-e448.

Regio-Pereira A*, Corral-Forteza M*, Collgros H, El Sharouni MA, Ferguson PM, Scolyer RA, Guitera P. Dermoscopic features and screening strategies for the detection of small-diameter melanomas. **Clinical and Experimental Dermatology**. 2022 May;47(5):932-941. *Shared co-first authorship.

Moreno Bonilla G, Stewart TJ, Cheung K, **Regio-Pereira A**. Reflectance Confocal Microscopy-Targeted Extramammary Paget Disease Before Mohs Micrographic Surgery. **Dermatologic Surgery**. 2021 Dec 1;47(12):1654-1655.

Regio-Pereira A, Guitera P, Ferguson PM, Ch'ng S, Hirata SH. Complex melanoma of the scalp: diagnosis and management aided by confocal microscopy. **Australasian Journal of Dermatology**. 2021 Oct 26. doi: 10.1111/ajd.13735. Epub ahead of print.

Garbarino F*, Pampena R*, Lai M, **Regio-Pereira A**, Piana S, Cesinaro AM, Cinotti E, Fiorani D, Ciardo S, Farnetani F, Chester J, Pellacani G, Guitera P, Longo C. Thin scalp melanoma: dermoscopic and confocal aspects according to topographic distribution and histopathologic subtype. *Shared co-first authorship. **Journal of the European Academy of Dermatology and Venereology**. 2021 May 7. doi: 10.1111/jdv.17313. Epub ahead of print.

Collgros H, Lomba ER, **Regio-Pereira A**, Lo S, Scolyer R, Guitera P. Lentigo maligna and lentigo maligna melanoma in Australia: clinicopathological characteristics, management and recurrence rates after 10 years follow-up at a tertiary centre. **Journal of the European Academy of Dermatology and Venereology**. 2021 Jun;35(6):1315-1322.

Regio-Pereira A, Collgros H, Guitera P, Benati E, Longo C, Argenziano G, Dika E, Lambertini M, Menzies S, Lobato Williams A, Marchi Gallo B, Hirata SH. Melanomas of the scalp: is hair coverage preventing early diagnosis? **International Journal of Dermatology**. 2021 Mar;60(3):340-346.

Guitera P, Collgros H, Madronio CM, Goumas C, Mann GJ, Watts CG, **Regio-Pereira A**, Armstrong BK, Morton RL, Scolyer RA, Menzies SW, Thompson JF, AE Cust. The steadily-growing problem of lentigo maligna and lentigo maligna melanoma in Australia: population-based data documenting their diagnosis and management. **Australasian Journal of Dermatology**. 2019 May;60(2):118-125.

Regio-Pereira A, Porro AM, Seque CA, Pasin VP, Tomimori J. Inpatient dermatology consultations in renal transplant recipients. **Actas Dermosifiliogr**. 2018 Dec;109(10):900-907.

Regio-Pereira A, de Moura LHB, Pinheiro JRS, Pasin VP, Enokihara MMSS, Porro AM. Vancomycin-associated linear IgA disease mimicking toxic epidermal necrolysis: case report and review of the literature. **Anais Brasileiros de Dermatologia**. 2016 Sep-Oct;91(5 suppl 1):35-38.

Pasin VP, **Regio-Pereira A**, Carvalho KA, Paiva JMG, Enokihara MMSS, Porro AM. New drugs, new challenges to the dermatologist: mucocutaneous ulcers secondary to everolimus. **Anais Brasileiros de Dermatologia**. 2015 May-Jun; 90 (3 Supl 1):S162-4.

Regio-Pereira A, Nunes MC, Guadanhim LRS, Enokihara MMSS, Padilha MHVQ, Porro AM, D'Ippolito G, Floriano MC. Blue Rubber Bleb Nevus Syndrome: late onset in a patient with cutaneous, central nervous system and gastrointestinal involvement. **International Journal of Dermatology**. 2015 Dec;54(12):1420-2.

Regio-Pereira A, Vieira MB, Monteiro MPA, Enokihara MMSS, Michalany NS, Bagatin E, Hassun KM. Perforating granuloma annulare mimicking papulonecrotic tuberculid. **Anais Brasileiros de Dermatologia**. 2013 Nov-Dec; 88(6 Suppl 1): 101-104.

Regio-Pereira A, Conz L, Belfiore EB, de Moraes Neto JE, Tedeschi H, Morita ME, Cendes F, Yasuda CL. Contralateral hippocampal volume influences surgical

outcome in patients with MTLE and similar degree of ipsilateral hippocampal atrophy. **J Epilepsy Clin Neurophysiol** 2014 June; 20(2):119-126.

Yasuda CL, Morita ME, Alessio A, **Regio-Pereira A**, Balthazar MLF, Saúde AV, Costa ALF, Costa ALC, Cardoso TA, Betting LE, Guerreiro CAM, Damasceno BP, Lopes-Cendes I, Tedeschi H, Oliveira E, Cendes F. Relationship between environmental factors and gray matter atrophy in refractory MTLE. **Neurology**. 2010 Mar 30; 74 (13): 1062-8.

Yasuda CL, Valise C, Saúde AV, **Regio-Pereira A**, Pereira FR, Ferreira Costa AL, Morita ME, Betting LE, Castellano G, Mantovani Guerreiro CA, Tedeschi H, de Oliveira E, Cendes F. Dynamic changes in white and gray matter volume are associated with outcome of surgical treatment in temporal lobe epilepsy. **Neuroimage**. 2010 Jan 1; 49(1):71-9.

Conz L, Morita ME, Coan AC, Kobayashi E, Yasuda CL, **Regio-Pereira A**, Lopes-Cendes I, Cendes F. Longitudinal MRI volumetric evaluation in patients with familial mesial temporal lobe epilepsy. **Front Neurol**. 2011 Feb 14; 2: 5.

Invited speaker

Presentation: **The fundamental problem of lentigo maligna spectrum (didactic cases)**. Confocal Microscopy Workshop, Australasian Melanoma Conference, 2021.

Presentation: **Tiny melanomas**. Melanoma Institute Australia Research Retreat, 2021.

Presentation: **The rapid rise in cutaneous melanoma diagnoses**. Journal club, multidisciplinary meeting of the Melanoma Institute Australia, 2021.

Presentation: **Dermoscopy of scalp melanocytic lesions**. Continuing professional development program of the Brazilian Society of Dermatology. Webinar, 2020.

Presentation: **Dermoscopy terminology and histopathological correlation**. Basic dermoscopy course for Dermatology registrars of the Federal University of Sao Paulo. Sao Paulo, Brazil, 2019.

Discussion forum: **Naevi and melanoma of the scalp**. Pigmented lesions module of the post-graduation (*lato sensu*) course in Onco-Dermatology of the Hospital Sírio-Libanês for dermatologists, pathologists, surgeons and oncologists. Sao Paulo, Brazil, 2019.

Presentation: **Scalp melanomas: how can dermatologists detect them early?** Presented at the weekly clinical meeting at the Department of Dermatology of the Federal University of Sao Paulo. Sao Paulo, Brazil, 2018.

Presentation: **Dermoscopy of scalp melanomas**. 30th Brazilian Meeting on Dermatologic Surgery Society. Belo Horizonte, Brazil, 2018.

Presentation: **Emerging technologies for mole mapping and early diagnosis of melanoma**. 73rd Meeting of the Brazilian Society of Dermatology. Curitiba, Brazil, 2018.

Presentation: **Fundamentals of Dermatologic Surgery**. Lecture for medical students attending the “Dermatology academic league”, an extracurricular activity organized by medical students at Centro Universitário São Camilo. Sao Paulo, Brazil, 2018.

Presentation: **Scalp melanoma: the invisible killer may be hidden by hair**. Lecture in an advanced Trichology Course in Sao Paulo, Brazil, 2018.

Oral presentations (research productions)

Gouveia BM, Ferguson PM, Lo S, Collgros H, Martin L, Sinz C, Smit A, Gallo B, Ho G, **Regio-Pereira A**, Scolyer R, Cust A, Guitera P. **What is new in lentigo maligna melanoma detection?** Oral presentation at the Annual Scientific Meeting of the Australasian College of Dermatologists. Australia (Perth), 2024

Hong A, Lo S, Fogarty G, Stretch J, Wang T, Fernandez-Penas P, Martin R, Foote M, Soyer P, Ruben J, Mar V, Rocha L, Wratten C, Collgros H, **Regio-Pereira A**, Gouveia B, Scolyer R, King M, Guitera P. **A randomised, controlled, multicentre trial of imiquimod versus radiotherapy for lentigo maligna**. Oral presentation at the Annual Meeting of the American Society of Clinical Oncology (ASCO). USA (Chicago), 2024.

Chan S, Guitera P, Ferguson P, El Sharouni MA, Teh R, Scolyer R, **Regio-Pereira A**. **Predictors of malignancy in melanocytic lesions presenting as new lesions compared to baseline total body photography: a case-control study**. Oral presentation at the Annual Scientific Meeting of the Australasian College of Dermatologists. Australia (Sydney), 2023.

Regio-Pereira A, Hirata S, Pietkiewicz P, Menzies S, Brancaccio G, Collgros H, Argenziano G, Lo S, Ahmed T, Pampena R, Longo C, Guitera P. **Dermoscopy of lentiginous melanomas and benign pigmented macules of the scalp: a case-control multicentric study**. Oral presentation at the Australasian Melanoma Conference. Australia, 2021.

Collgros H, Lomba HR, **Regio-Pereira A**, Drummond M, Guitera P. **Lentigo maligna and lentigo maligna melanoma characteristics, management and evolution: a 10-year retrospective study**. Oral presentation at the 51st

Annual Scientific Meeting of the Australasian College of Dermatologists, Gold Coast, Australia, 2018.

Regio-Pereira A, Vieira MB, Enokihara MMSS, Michalany NS, Libonati SPT, Vasconcellos MRA. **Primary cutaneous B-cell lymphoma, leg type: description of a rare variant “panniculitis-like”**. Oral presentation at the 68th Meeting of the Brazilian Society of Dermatology, Brasilia, Brazil, 2013.

Regio-Pereira A, Nunes MC, Enokihara MMSS, Padilha MHVQ, Porro AM, Floriano MC. **Blue Rubber Bleb Nevus Syndrome: late onset in a patient with cutaneous, central nervous system and gastrointestinal involvement**. Oral presentation at the 67th Meeting of the Brazilian Society of Dermatology, Rio de Janeiro, Brazil, 2012.

Regio-Pereira A, Yasuda CL, Conz L, Pereira FRS, Morita ME, Tedeschi H, Oliveira E, Cendes F. **MTLE’s Surgical Outcome Compared to Hippocampal Volumetry and Patterns of Gray Matter Atrophy Revealed by Voxel-Based-Morphometry (VBM)**. Oral presentation at the 32nd Meeting of the Brazilian Epilepsy Society, 2008. Abstract published at: J Epilepsy Clin Neurophysiol 2008; 14 (2 suppl. 1): 63-64.

Conz L, Morita ME, Coan AC, Yasuda CL, **Regio-Pereira A**, Kobayashi E, Lopes-Cendes I, Cendes F. **Longitudinal analysis of the atrophy of mesial temporal lobe structures in familial MTLE**. Oral presentation at the 32nd Meeting of the Brazilian Epilepsy Society, 2008. Abstract published at: J Epilepsy Clin Neurophysiol 2008; 14 (2 suppl. 1): 62.

Yasuda CL, Morita ME, **Regio-Pereira A**, Alessio A, Pereira FR, Costa ALF, Betting LE, Guerreiro CAM, Damasceno BP, Lopes-Cendes I, Tedeschi H, Oliveira E, Cendes F. **Differences in familial and sporadic forms of surgically treated MTLE: Voxel Based Morphometry analysis and neuropsychological profile**. Oral presentation at the 18th International Cleveland Clinic Epilepsy Symposium – Cleveland, EUA, 2009.

Regio-Pereira A, Yasuda CL, Conz L, Belfiore EB, De Moraes Neto JE, Tedeschi H, Oliveira E, Cendes F. **Is hippocampal volume relevant to surgical outcome in mesial temporal lobe epilepsy?** Oral presentation at the 3rd Workshop CInAPCe, Sao Paulo, Brazil, 2009.

Aguiar HR, **Regio-Pereira A**, De Moraes AM. **Clinical, histopathological and ultrasonographical study of the polymethyl methacrylate (PMMA) filler in patients with facial lipoatrophy secondary to antiretroviral therapy.** XVII State University of Campinas Medical Academic Meeting – CoMAU, 2008.

Poster presentations (research productions)

Ho G, Schwartz RJ, **Regio-Pereira A**, Dimitrou F, McKenzie C, Long GV, Saw R, Scolyer R, Guitera P. **Reflectance confocal microscopy for assessment of treatment response to anti-PD1 based immunotherapy in synchronous Stage III primary scalp melanoma.** Australasian Melanoma Conference, virtual meeting, Australia, 2021.

Schwartz RJ, Ho G, Smith A, Collgros H, **Regio-Pereira A**, Long GV, Menzies AM, Potter AJ, Paver E, Scolyer RA, Martin LK. **Successful treatment of eruptive keratoacanthomas with acitretin for patients on checkpoint inhibitor immunotherapy.** Australasian Melanoma Conference, virtual meeting, Australia, 2021.

Martin A, **Regio-Pereira A**, Lo S, Scolyer RA, Collgros H, Guitera P. **A descriptive study of the clinical, dermatoscopic and *in vivo* reflectance confocal microscopic features of amelanotic lentigo maligna and correlation with treatment outcome.** 53rd Annual Scientific Meeting of the Australasian College of Dermatologists, virtual meeting, Australia, 2021.

Corral Forteza M*, **Regio-Pereira A***, Collgros H, Guitera P. **Tiny melanomas: how not to miss them? A retrospective cohort study of melanomas \leq 5 mm at an Australian tertiary referral centre.** 53rd Annual Scientific Meeting of the Australasian College of Dermatologists, virtual meeting, Australia, 2021. *Shared co-first authorship.

Regio-Pereira A, Collgros H, Hirata SH, Benati E, Longo C, Argenziano G, Dika E, Lambertini M, Menzies S, Lobato Williams A, Guitera P. **Melanomas of the scalp: is hair coverage preventing early diagnosis?** Accepted for poster presentation at the 2020 Annual Meeting of the American Academy of Dermatology, Denver, USA, 2020. Due to COVID-19 pandemic, the poster was presented at the AAD Virtual Meeting Experience 2020.

Nogueira CN, Senatore EL, **Regio-Pereira A**, Batista MD. **Successful treatment of extensive venous malformation of the oral cavity with cryosurgery.** 24th World Congress of Dermatology, Milan, Italy, 2019.

Collgros H, Lomba HR, **Regio-Pereira A**, Drummond M, Guitera P. **Lentigo maligna and LMM characteristics, management and evolution: a 10-year retrospective study in Australia.** 24th World Congress of Dermatology, Milan, Italy, 2019.

Rabello MP, Oliveira RA, Nogueira CN, **Regio-Pereira A**. **Giant cutaneous horn: a rare presentation of squamous cell carcinoma.** 31st Brazilian Meeting on Dermatologic Surgery, Goiânia, Brazil, 2019. (supervisor)

Regio-Pereira A, Nogueira CN, Hirata SH, Peres-Rosa I. **Treatment of congenital ingrown toenail with the “super U” technique: case report with long-term follow-up.** 31st Brazilian Meeting on Dermatologic Surgery, Goiânia, Brazil, 2019.

Regio-Pereira A, Collgros H, Menzies S, Guitera P. **Melanomas on the scalp: are we diagnosing them late? Experience of two dermatology clinics specialized in melanoma in Australia.** 51st Annual Scientific Meeting of the Australasian College of Dermatologists, Gold Coast, Australia, 2018.

Regio-Pereira A, Porro AM, Seque CA, Pasin VP, Tomimori J. **Retrospective analysis of dermatology consultation for hospitalized patients in a Brazilian kidney transplantation referral hospital.** XXI Ibero-Latin American Congress of Dermatology, Buenos Aires, Argentina, 2016.

Okamoto KYK, Pinheiro JRS, Pasin VP, **Regio-Pereira A**, Enokihara MMSS, Porro AM, Seque CA. **Necrolytic Migratory Erythema in an infant associated with intestinal infection: case report.** 70th Meeting of the Brazilian Society of Dermatology, Sao Paulo, Brazil, 2015.

Sano MS, Assunção PHS, **Regio-Pereira A**, Pasin VP, Seque CA, Porro AM. **DRESS in children and adolescents: report of six cases evaluated by the dermatology consultation service at a tertiary hospital.** 70th Meeting of the Brazilian Society of Dermatology, Sao Paulo, Brazil, 2015.

Regio-Pereira A, de Moura LHB, Pinheiro JRS, Seque CA, Pasin VP, Enokihara MMSS, Porro AM. **Vancomycin-associated linear IgA disease mimicking toxic epidermal necrolysis: case report and review of the literature.** 70th Meeting of the Brazilian Society of Dermatology, Sao Paulo, Brazil, 2015.

Ozawa LC, Machado TYS, Farkas CB, **Regio-Pereira A**, Enokihara MY. **Transcartilage ear flap: a suitable alternative for reconstruction of the antihelix.** 26th Brazilian Meeting on Dermatologic Surgery, Porto Alegre, Brazil, 2014.

Regio-Pereira A, Pasin VP, Carvalho KA, Paiva JMG, Enokihara MMSS, Porro AM. **New drugs, new challenges to the dermatologist: mucocutaneous ulcers secondary to everolimus.** 18th RADESP – Annual Meeting of the dermatologists of the state of Sao Paulo, Santos, Brazil, 2013.

Regio-Pereira A, Borges CB, Enokihara MMSS, Hassun KM, Michalany NS, Porro AM. **Superficial granulomatous pyoderma mimicking factitious dermatitis.** 68th Meeting of the Brazilian Society of Dermatology, Brasilia, Brazil, 2013.

Borges CB, **Regio-Pereira A**, Carneiro FGS, Enokihara MMSS, Floriano MC, Rotta O. **Confluent and reticulate papillomatosis of Gougerot-Carteaud: excellent response to tetracycline and association with acanthosis nigricans.** 68th Meeting of the Brazilian Society of Dermatology, Brasilia, Brazil, 2013.

Regio-Pereira A, Vieira MB, Monteiro MPA, Enokihara MMSS, Bagatin E, Hassun KM. **Perforating granuloma annulare mimicking papulonecrotic tuberculid.** 17th RADESP - Annual Meeting of the dermatologists of the state of Sao Paulo, Campos do Jordão, Brazil, 2012.

Regio-Pereira A, Carneiro FGS, Monteiro MPA, Guadanhim LRS, Enokihara MMSS, Vasconcellos MRA. **Linear Scleroderma *en coup de sabre* with associated neurological abnormalities.** 67th Meeting of the Brazilian Society of Dermatology, Rio de Janeiro, Brazil, 2012.

Yasuda CL, De Moraes Neto JE, **Regio-Pereira A**, Morita ME, Costa AC, Cardoso TA, Tedeschi H, Oliveira E, Guerreiro MM, Guerreiro C, Cendes F. **Surgical failure in refractory MTLE is associated with progression of atrophy in**

contralateral hippocampus. 62nd Annual Meeting of the American Academy of Neurology, Toronto, Canada, 2010. Abstract Publisher in Neurology 2010; 74 (suppl 2): A233.

Yasuda CL, Morita ME, **Regio-Pereira A**, Alessio A, Betting L, Guerreiro C, Damasceno B, Cardoso TA, Costa A, Li LM, Lopes-Cendes I, Tedeschi H, Oliveira E, Cendes F. **Voxel Based Morphometry reveals differences in familial and sporadic forms of refractory MTLE.** 61st Annual Meeting of the American Academy of Neurology, Seattle, EUA, 2009. Abstract published in Neurology 2009; 72 (11): A349 Suppl. 3.

Regio-Pereira A, Yasuda CL, Belfiore E, Conz L, Moraes JE, Tedeschi H, Oliveira E, Cendes F. **Is hippocampal volume relevant to surgical outcome in mesial temporal lobe epilepsy?** 63rd Annual Meeting of the American Epilepsy Society, Boston, EUA, 2009. Abstract published in Epilepsia 2009; 50 (suppl 11): 444.

Yasuda CL, Morita ME, **Regio-Pereira A**, Alessio A, Betting LE, Cardoso T, Tedeschi H, Oliveira E, Damasceno BP, Guerreiro CAM, Guerreiro MM, Lopes-Cendes I, Cendes F. **Familial and sporadic patients with refractory mesial temporal lobe epilepsy present distinct patterns of pre-operative hippocampal volumetry and grey matter atrophy revealed by voxel based morphometry.** 28th International Epilepsy Congress, Budapest, Hungary, 2009.

Aguiar HR, **Regio-Pereira A**, De Moraes AM. **Clinical, histopathological and ultrasonographical study of the polymethyl methacrylate (PMMA) filler in patients with facial lipoatrophy secondary to antiretroviral therapy.** 13th RADESP Annual Meeting of the dermatologists of the state of Sao Paulo, Campinas, Brazil, 2008.

De Moraes Neto JE, Yasuda CL, **Regio-Pereira A**, Pereira FR, Guerreiro AM, Oliveira E, Tedeschi H, Cendes F. **Progression of contralateral hippocampal atrophy after persistent seizures with surgical treatment for unilateral MTLE.** V Latin-American Epilepsy Meeting – Montevideo, Uruguay, 2008.

Peer reviewer of the following indexed medical journals:

- Journal of the European Academy of Dermatology and Venereology
- Clinical and Experimental Dermatology
- Australasian Journal of Dermatology
- Italian Journal of Dermatology and Venereology
- Quantitative Imaging in Medicine and Surgery

Honours, Grants and Awards

Granted **Permanent Residency in Australia via the Global Talent pathway**. The Global Talent Visa Program is a streamlined visa pathway designed for highly skilled professionals to work and live permanently in Australia. 2021.

2020 Travel and Education Award from the Sydney Catalyst research society. This award aims to encourage training and development of outstanding researchers and clinicians who have the potential to develop highly significant careers in cancer care and research, and meet the overall goals of Sydney Catalyst. 2021.

Awarded with a **research grant** from the Brazilian Federal Government, CAPES (Coordination of Improvement of Higher-Level Personnel), to undertake the research activities for the master's degree at the Federal University of Sao Paulo, Sao Paulo, Brazil. 2015-2017.

Award for the **best poster presentation**: "DRESS in children and adolescents: report of six cases evaluated by the dermatology inpatient consultation service at a tertiary hospital", presented at the 70th Meeting of the Brazilian Society of Dermatology, Sao Paulo, Brazil. 2015.

Grant to attend the 1st Intensive Course for Registrars - Latinaderm Excellence – after a competitive assessment of curriculum and scientific production, which selected the most prominent registrars from Latin America and Spain to attend this immersion course in Dermatology in Buenos Aires, Argentina. 2013.

Honourable mention in the "Sebastião Sampaio award" for the oral presentation of "Blue Rubber Bleb Nevus Syndrome: late onset in a patient with cutaneous, central nervous system and gastrointestinal involvement " at the 67th Meeting of the Brazilian Society of Dermatology, Rio de Janeiro, Brazil. 2012.

Award "Prof. Dr Silvio dos Santos Carvalho" as the **most prominent student in the activities of the Department of Internal Medicine** during medical school, Graduation Ceremony, Faculty of Medicine, State University of Campinas. 2011.

Award "Department of Pharmacology" - as the **most prominent student in the activities of the Department of Pharmacology** during medical school, Graduation Ceremony, Faculty of Medicine, State University of Campinas. 2011.

Graduation in Medicine with first class honours - **highest grade point average (0.9 – reference: 0-1) among 109 medical graduates**, Faculty of Medicine, State University of Campinas. 2010.

Second award in Scientific Investigation - Category Sanitary Dermatology: "Doutor Diltor Opromolla" award for the poster presentation "Clinical, histopathological and ultrasonographical study of the polymethyl methacrylate (PMMA) filler in patients with facial lipoatrophy secondary to antiretroviral therapy", presented at the 13th Annual Meeting of the dermatologists of the state of Sao Paulo, Campinas, Brazil. 2008.

"18th Adolfo Lutz award" – Category Internal Medicine - for the oral presentation "Clinical, histopathological and ultrasonographical study of the polymethyl methacrylate (PMMA) filler in patients with facial lipoatrophy secondary to antiretroviral therapy", at the XVII State University of Campinas Medical Academic Meeting – CoMAU, Campinas, Brazil. 2008.

Awarded with a **research grant** from the State of Sao Paulo government, via *Fundação de Amparo à Pesquisa do Estado de São Paulo (FAPESP)*, to undertake research activities for the "scientific initiation program" at the Neuroimage Laboratory, Department of Neurology and Neurosurgery, State University of Campinas, Campinas, Brazil. 2007-2009.