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Education:

2008 – 2014	Universidad de Antofagasta, Chile	M.D.
2018 – 2020	Universidad de Chile	Master of Medical Informatics
2022 – Present	Universidad del Desarrollo, Chile	Dermatology Residency

Research publications, peer reviewed:

Valenzuela F, De La Cruz C, Lecaros C, *et al.* Comorbidities in Chilean patients with psoriasis: a Global Healthcare Study on Psoriasis. *Clin Exp Dermatol* 2022;47:2234–41

Cabrera R, Lecaros C, Uribe P, *et al.* Clinical guidelines for the management of primary cutaneous melanoma of the Chilean Society of Dermatology. *Rev Chilena Dermatol* 2022;36:228–270

Lecaros C, Dunstan J, Villena F, *et al.* The incidence of psoriasis in Chile: an analysis of the National Waiting List Repository. *Clin Exp Dermatol* 2021;46:1262–9.

Lecaros-Cornejo C, Lecaros-Cornejo C, Díaz S. Cutaneous lupus erythematosus in a dog: reflections on human-animal evolutionary connections. *Rev Med Chil* 2015;143:405–7.

Fernández D, Lecaros C. Generalized pustular psoriasis. *Rev Chilena Dermatol* 2014;30:36–45

Other Research experience:

2019 – Present Collaborator in the Global Psoriasis Atlas

2019 – 2021 Sub-investigator in Clinical Trials

B7451014. A Phase 3 Randomized, Withdrawal, Double-Blind, Placebo-Controlled, Multi-Center Study Investigating the Efficacy and Safety of PF-04965842 in Subjects Aged 12 Years and Older, With Moderate-to-Severe Atopic Dermatitis With the Option of Rescue Treatment in Flaring Subjects

B7451015. A Phase 3 Randomized, Double-blind, Multi-center, Long Term Extension Study Investigating the Efficacy and Safety of PF-04965842, with or without Topical Medications, Administered to Subjects Aged 12 Years and Older with Moderate to Severe Atopic Dermatitis

B7451029. A Phase 3 Randomized, Double-blind, Double-dummy, Placebo-controlled, Parallel Group, Multi-center Study Investigating the Efficacy and Safety of PF-04965842 and Dupilumab in Comparison with Placebo in Adult Subjects on Background Topical Therapy, with Moderate to Severe Atopic Dermatitis

B7451050. A Phase 3b Randomized, Double-blind, Double-dummy, Active Controlled Multi-center Study Assessing The Efficacy And Safety Of Abrocitinib Compared With Dupilumab In Adult Participants On Background Topical Therapy With Moderate To Severe Atopic Dermatitis

CQGE031C2303. A Phase III Study of Efficacy and Safety of Ligelizumab in the Treatment of CSU in Adolescents and Adults Inadequately Controlled With H1-antihistamines

EFC16460 PRIME II. Study of Dupilumab for the Treatment of Patients With Prurigo Nodularis, Inadequately Controlled on Topical Prescription Therapies or When Those Therapies Are Not Advisable (PRIME2)
 B7981015. A Phase 2b/3 Randomized, Double-blind, Placebo-controlled, Dose-ranging Study To Investigate The Efficacy And Safety Of Pf-06651600 In Adult And Adolescent Alopecia Areata (AA) Subjects With 50% Or Greater Scalp Hair Loss
 B7981032. A Phase 3 Open-label, Multi-center, Long-term Study Investigating The Safety And Efficacy Of Pf-06651600 In Adult And Adolescent Participants With Alopecia Areata

Presentations and Posters:

- 2022 Lecaros C., Cabrera R. Digital Bowen Disease. XXVI Clínica Alemana Dermatology Meeting.
- 2022 Giordano M.C., Lecaros C., Cabrera R. Synergism in the treatment of Alopecia Areata treated with tofacitinib and intralesional corticosteroids. XXXIX Annual Meeting of Latin American Dermatologists.
- 2019 Lecaros C., Dunstan J., De la Cruz, C. Clinical characterization of a cohort of patients with psoriasis in a specialty center in Chile: 2011-2017 experience using biologics. XXIV World Congress of Dermatology.
- 2019 Lecaros C., Dunstan J., Villena F., De la Cruz, C. Estimation of psoriasis and its dependence on latitude in Chile, 2019. XXIV World Congress of Dermatology.

Scholarships and Awards

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| 2018 | National Science Foundation of the United States | La Serena School of Data Science |
| 2013 | Ministry of Education of Chile | Institutional Development Fund |

Membership in Professional Societies

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| 2022-present | International Dermoscopy Society |
| 2023-present | Society for Imaging Informatics in Medicine |