



Assoc. Prof. Zsanett Renáta Csoma

University of Szeged, Szeged, Hungary

STUDIES AND PROFESSIONAL DATA

Secondary school:	Radnóti Miklós High School, Szeged 1990-1994
University:	Szent-Györgyi Albert Medical University, Szeged Faculty of Medicine 1994-2000 (<i>summa cum laude</i>)
Ph.D.:	Thesis: Phototherapy in the treatment of allergic rhinitis 2005 (<i>summa cum laude</i>)
Board certificate:	Dermatology 2011 (<i>summa cum laude</i>)
Habilitation:	Neonatal aspects of dermatology 2014
Place of work:	Department of Dermatology and Allergology, University of Szeged 2000. Resident 01.01.2012. Assistant Professor 11.01.2012. Head of the Pediatric Dermatology Outpatient Clinic, Department of Dermatology and Allergology, University of Szeged, 01.01.2013. Senior lecturer 01.01.2017. Head of the Dermatology Outpatient Clinic, Department of Dermatology and Allergology, University of Szeged

20th ESPD Annual Meeting

12 – 14 May 2021
VIRTUAL



Current position: Associate Professor

Memberships:

European Society for Dermatological Research (ESDR)
European Society for Pediatric Dermatology
European Academy of Dermatology and Venerology (EADV)
Hungarian Dermatological Society
Hungarian Society of Pediatrics
Hungarian Society of Perinatology

Language knowledge:

English medium level state exam „C” type
Cambridge First Certificate exam
Spanish medium level state exam “B” type
Italian colloquial level

Research area of interest:

Investigation of the delayed type hypersensitivity reaction in atopic patients
Investigation of the effect of ultraviolet irradiation on the immediate-type hypersensitivity reaction
Treatment of allergic rhinitis with phototherapeutic modalities
Phototherapy in the treatment of dermatological diseases
Investigation of the role of endogenous and exogenous factors in melanocytic naevus development
Investigation of the effect of neonatal blue-light phototherapy on melanocytic naevus development
Wound care in neonates
Investigation of the prevalence and risk factors of iatrogenic skin injuries in neonates
Investigation of the prevalence of skin disorders in newborn infants
Skin manifestations of metabolic disorders in children



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Genodermatosis

Relationship of skin disorders and social status in childhood

Patient compliance in acne vulgaris

PUBLICATIONS

Original articles: 59

Book chapters: 6

Citations: 363

Independent citations: 304

Hirsch-index: 12

Number of oral and poster presentations in scientific congress: 213

EDUCATIONAL ACTIVITY

Dermatology practice - Department of Dermatology and Allergology, medical students (2012-

Pharmacological cosmetology, Department of Pharmaceutical Technology and Drug Regulatory Affairs,
pharmacist student (2012-)

Pediatric Dermatology lecture, Department of Dermatology and Allergology, medical students (2013-)

Dermatology lecture, dentist students, English programme (2013-)

Dermatology lecture, medical students (2014-)

Dermatology lecture, medical students, English programme(2014-)

ESPD Meeting Secretariat

Resident training, mentor

Prague Congress Centre, 5. května 65

140 21 Prague 4, Czech Republic

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European
Society for
Pediatric
Dermatology



Dermatology lecture, Department of Health Behaviour and Health Promotion (2017-)

Dermatology lecture, Preventive Health Care Department (2017-)

PRIZES AND AWARDS

1. **Csoma Zs**, Ignácz F, Kemény L, Dobozy A: *Inhibition of the immediate type hypersensitivity reaction by UV irradiation*, Poster award of the Hungarian Dermatological Society, Budapest, 2001
2. **Csoma Zs**, Ignácz F, Bor Zs, Szabó G, Bodai L, Dobozy A, Kemény L: *Intranasal irradiation with the xenon chloride ultraviolet B laser improves allergic rhinitis* – Publication award of the Hungarian Society of Allergology and Clinical Immunology, 2004
3. Scholarship award of the American Academy of Dermatology for the attendance of the 61st Annual Meeting of the American Academy of Dermatology, March 21-25, 2003, San Francisco, CA
4. Scholarship award of the International League of Dermatological Societies for the attendance of the 21st World Congress of Dermatology, September 30-October 5, 2007, Buenos Aires, Argentina
5. Scientific award of the German-Hungarian Dermatological Society: *Neonatal phototherapy increases the risk of the development of dysplastic nevi*, 2008
6. Michael Hornstein Memorial Fellowship award of the European Academy of Dermatology and Venereology, 2008.
7. Scholarship award of the International League of Dermatological Societies for the attendance of the 22nd World Congress of Dermatology, May 24-29, 2011, Seoul, Korea
8. **Csoma Zs**, Tóth-Molnár E, Balogh K, Polyánka H, Orvos H, Ócsai H, Kemény L, Széll M, Oláh J: Neonatal blue-light phototherapy and melanocytic naevi: a twin study. **Oral presentation award** of the 20th Congress of the European Academy of Dermatology and Venereology, 20-24 October, 2011, Lisbon, Portugal.
9. Scholarship award of the American Academy of Dermatology for the attendance of the 70th Annual Meeting of the American Academy of Dermatology, March 16-20, 2012, San Diego, CA
10. Eastern European Dermatology Research Award of the European Society for Dermatological Research and the Austrian Society of Dermatology, 2012.
11. Scientific award of the Zoltán Fekete Foundation of the Hungarian Dermatological Society. 2012

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12. Vasas J, Meszes A, Gál P, Tálosi Gy, Bereczki Cs, Kemény L, **Csoma Zs**. Treatment of pressure ulcers in infants. Best lecture award at the 86th Annual Meeting of the Hungarian Dermatological Society, Budapest, December 12-14, 2013.
13. „Young researcher grant” of the Working Group Paediatric Dermatology of the German Dermatologic Society for the attending of the 12th meeting of the European Society for Pediatric Dermatology, 2014.
14. Academy for Future Leaders in Dermatology Award of the European Society for Dermatological Research, 2014 November 6-8., Madrid.
15. **Dr. Csoma Zs**, Dr. Gál P, Dr. Meszes A, Dr. Rác G, Dr. Rác K, Dr. Tóth-Molnár E, Dr. Bartha E, Dr. Varga E, Dr. Bata Zs, Dr. Katona M, Dr. Kemény L: Lyell-syndrome in childhood. Publication award of Dermatological and Venerological Review of the Hungarian Dermatological Society, Budapest, 2014.
16. Scholarship award of the International League of Dermatological Societies for the attendance of the 23rd World Congress of Dermatology, 8-13 June, 2015, Vancouver, Canada
17. Petényi Géza Award of the Hungarian Society of Pediatrics, 2015.
18. Dr. Ábrahám R, Dr. Meszes A, Dr. Orvos H, **Dr. Csoma Zs**: Investigation of the prevalence and risk factors of birth marks and skin disorders in healthy newborn infants. Scientific award of the Hungarian Academy of Sciences, 2015.
19. Ábrahám R, Tóth-Molnár E, Nagy N, **Csoma Zs**: Epidermolytic palmoplantar keratoderma and periocular xanthogranuloma: two rare cases in one family. Best oral presentation award of the Hungarian Dermatological Society, 2015.
20. **Dr. Csoma Zs**, Dr. Mari J, Dr. Franczia P, Dr. Varga E, Dr. Kemény L, Dr. Nagy N: Epidermolytic ichthyosis. Publication award of Dermatological and Venerological Review of the Hungarian Dermatological Society, Budapest, 2017.

REVIEWER ACTIVITY

1. Pediatrics
2. Melanoma Research
3. Journal of the European Dermatology and Venereology
4. Journal of Cosmetic Dermatology



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5. Pediatrics (Hungarian)

