



EUREOS

European Society of Eosinophilic
Oesophagitis

**European Registry of Clinical, Environmental and
Genetic Determinants in Eosinophilic Esophagitis
(EoE CONNECT)**

in association with
**UNITED EUROPEAN
GASTROENTEROLOGY**
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EoE CONNECT Newsletter - July 2024

Welcome to the Summer 2024 Newsletter of the EoE CONNECT registry. Here we provide you with updated information on the status of registration, patient recruitment status, and new study sites. In addition, we provide information on recently published studies and other news of importance to all our collaborators.



New study sites recently initiated

Fondazione IRCCS Cà Granda - Ospedale Maggiore Policlinico, Milan (Italy)

Dr. Roberto Penagini, Dr. Marina Coletta (Pediatric Gastroenterology)

Hospital Municipal de Badalona, Barcelona, (Spain)

Dr. Carlos Hernández Ballesteros (Gastroenterology)

Hospital de Granollers, Barcelona (Spain)

Dr. Mikel Ganuza Santesteban (Gastroenterology)

Hospital Universitario de Fuenlabrada, Madrid (Spain)

Dr. Josefa Barrio Torres (Pediatric Gastroenterology)

Hospital Universitario de Cabueñes, Gijón (Spain)

Dr. María Pipa Muñiz, Dr. Covadonga García Suárez (Gastroenterology)

Hospital Universitari Mútua Terrassa, Barcelona (Spain)

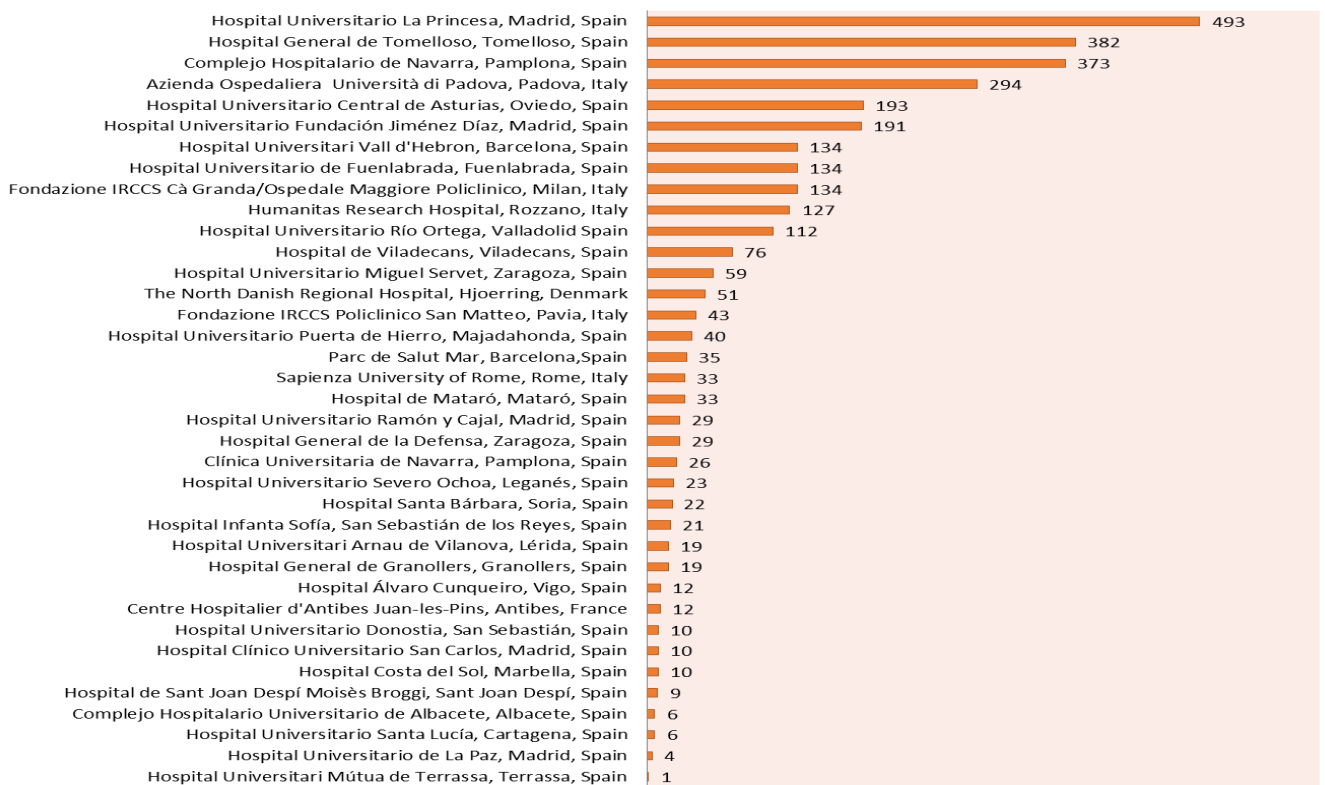
Dr. Albert Martín Cardona, Dr. Beatriz Arau Lopez de Sagredo (Gastroenterology)

C.H.Universitario Insular Materno Infantil, Las Palmas de Gran Canaria (Spain)

Dr. Alexis González (Gastroenterology)

EoE CONNECT Recruitment Status at June 2024 (n=3,205)

Overall number of patients recruited by study site



New EoE CONNECT publications:

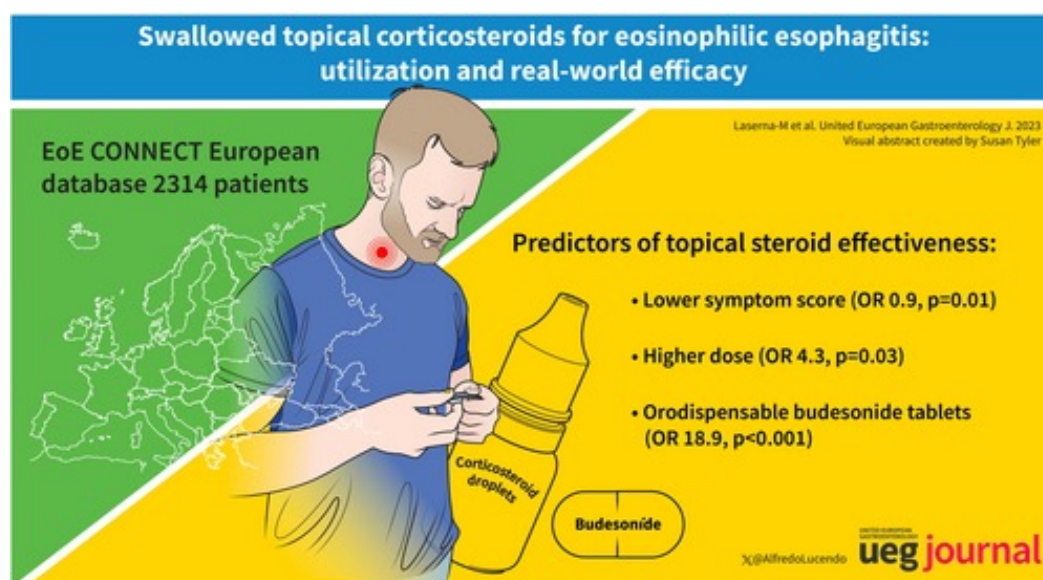
Since the previous newsletter, two new collaborative studies have been published based on data from patients registered in EoE CONNECT by our collaborators:

Laserna-Mendieta EJ, Navarro P, Casabona-Francés S, Savarino EV, Amorena E, Pérez-Martínez I, Guagnozzi D, Blas-Jhon L, Betoré E, Guardiola-Arévalo A, Pellegatta G, Krarup AL, Perello A, Barrio J, Gutiérrez-Junquera C, Teruel Sánchez-Vegazo C, Fernández-Fernández S, Naves JE, Oliva S, Rodríguez-Oballe JA, Carrión S, Espina S, Llorente Barrio M, Masiques-Mas ML, Dainese R, Feo-Ortega S, Martín-Dominguez V, Fernández-Pacheco J, Pérez-Fernández MT, Ghisa M, Maniero D, Nantes-Castillejo Ó, Nicolay-Maneru J, Suárez A, Maray I, Llerena-Castro R, Ortega-Larrodé A, Alcedo J, Granja Navacerrada A, Racca F, Santander C, Arias Á, Lucendo AJ; EUREOS and EoE CONNECT research group.

Swallowed topical corticosteroids for eosinophilic esophagitis: Utilization and real-world efficacy from the EoE CONNECT registry.

United European Gastroenterol J. 2024 Jun;12(5):585-595. doi: 10.1002/ueg2.12533. PMID: 38284792

Access to the full paper at: <https://onlinelibrary.wiley.com/doi/10.1002/ueg2.12533>



Navarro P, Feo-Ortega S, Casabona-Francés S, Gutiérrez-Junquera C, Savarino EV, Amorena E, Fernández-Fernández S, Pérez-Martínez I, Oliva S, Barrio J, Masiques-Mas ML, Guardiola-Arévalo A, Guagnozzi D, Racca F, Betoré E, Votto M, Rodríguez-Sánchez A, Barrio ML, Blas-Jhon L, Sánchez-Vegazo CT, García-Morales N, Krarup AL, Dainese R, Martín-Dominguez V, García-Díaz A, Maniero D, Santander C, Arias Á, Laserna-Mendieta EJ, Lucendo AJ.

Determinant factors for first-line treatment choice and effectiveness in pediatric eosinophilic esophagitis: an analysis of the EUREOS EoE CONNECT registry

Eur J Pediatr. 2024 May 31. doi: 10.1007/s00431-024-05618-z. PMID: 38819501

Access to the full paper at: <https://link.springer.com/article/10.1007/s00431-024-05618-z>

European Journal of Pediatrics
<https://doi.org/10.1007/s00431-024-05618-z>

RESEARCH



Determinant factors for first-line treatment choice and effectiveness in pediatric eosinophilic esophagitis: an analysis of the EUREOS EoE CONNECT registry

Pilar Navarro · Sara Feo-Ortega · Sergio Casabona-Francés · Carolina Gutiérrez-Junquera · Edoardo V. Savarino · Edurne Amorena, et al. [full author details at the end of the article]

An EoE CONNECT article, published in *United European Gastroenterology Journal*, recognized as one of the top 10 most-cited papers published in the journal.

The research paper entitled "Accurate and timely diagnosis of Eosinophilic Esophagitis improves over time in Europe. An analysis of the EoE CONNECT Registry" has been one of the most cited papers in the journal, according to citation data from Clarivate Analytics. Compared to articles published 1st January 2022 – 31st December 2023.

This mention recognizes the quality of the work carried out by researchers from each and every one of the centers that contribute to the registry, and the capacity of the registry to become an essential data source for knowledge of EoE:

Access to the full text of the paper at: <https://onlinelibrary.wiley.com/doi/10.1002/ueg2.12240>

WILEY



Congratulations

Your work is one of our most-cited papers.

Download this certificate of achievement celebrating your success.

[Download your certificate](#)

Dear Alfredo J Lucendo,

We are delighted to share that your work, published in *United European Gastroenterology Journal* on behalf of United European Gastroenterology, is one of our top 10 most-cited papers published*:

- [Accurate and timely diagnosis of Eosinophilic Esophagitis improves over time in Europe. An analysis of the EoE CONNECT Registry](#)

This achievement highlights the impact of your work within the community, congratulations!

EUREOS is the only international scientific organization that integrates clinicians and researchers of all disciplines interested in eosinophilic GI diseases. Still not a member? Register for free and enjoy up the benefits of belonging to our community: <https://eureos.online/members.html>



For any question related to EoE CONNECT, please contact

Alfredo J Lucendo: ajlucendo@hotmail.com

Emilio J Laserna-Mendieta: ejlaserna@sescam.jccm.es

