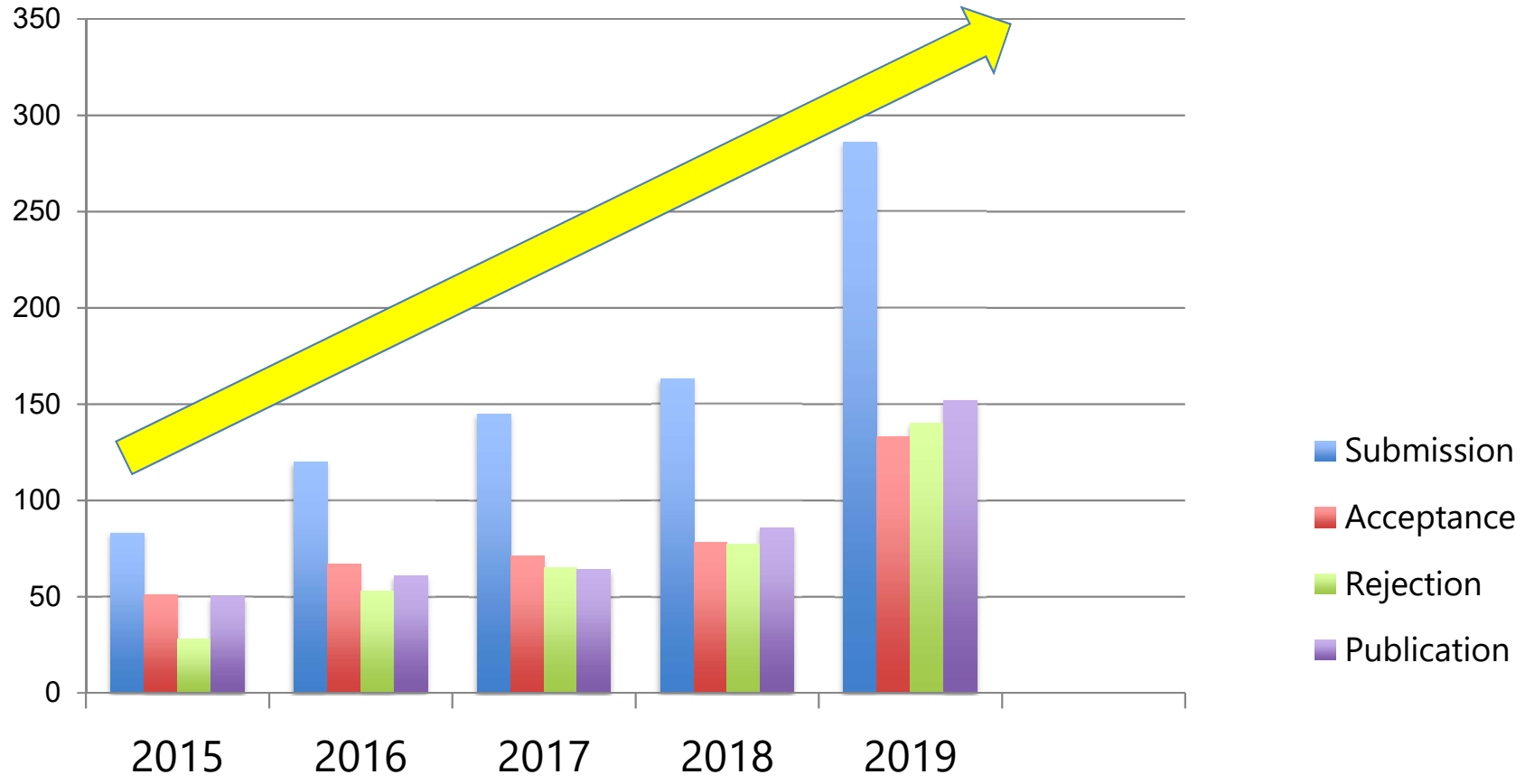
Editorial Report
2018 and 2019 YTD

Lisbon, 29 August 2019

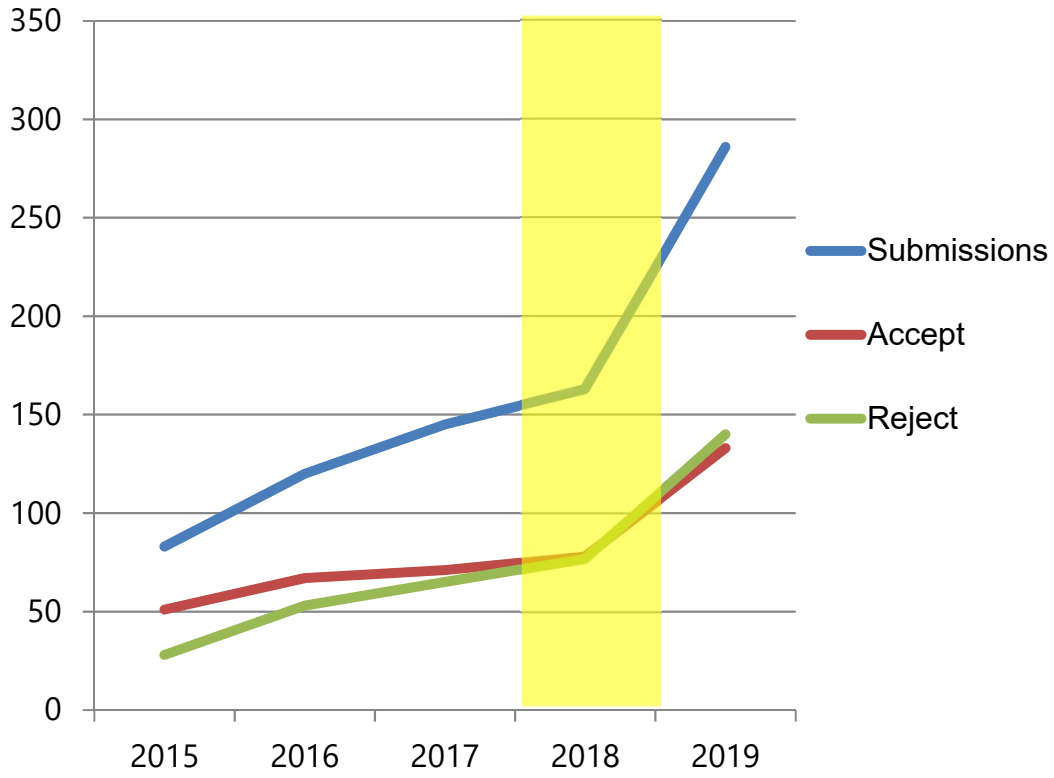
Editor in Chief: John G. Kellett

5-year overview



**2019 data is a projection based on actual data as at 31/07/19*

Insights 2018 and 2019 YTD



2018: submissions increased by 12% over previous year.
Quality improved too.
Average weekly publications: 3 articles

2019* peak of submissions, due to PubMed inclusion.
By 31/07, 167 papers received, as much as in the whole 2018

**2019 data is a projection based on actual data as at 31/07/19*

Publication Data

Increase in submissions by +12%

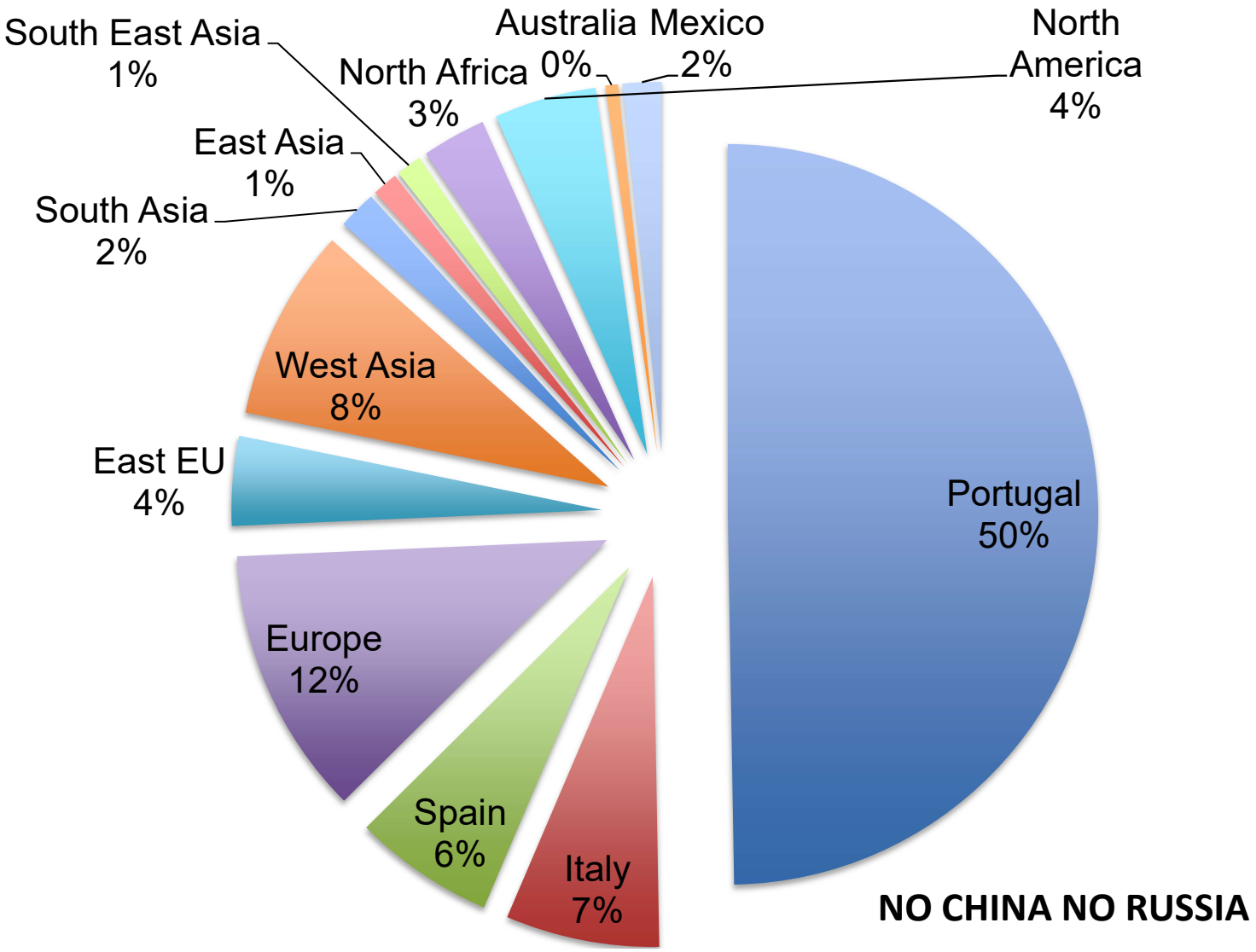
Rejection rate is unchanged (50%).

In 2018, frequency of publication increased to **12** issues: one issue per month.

	2016	2017	2018	2019*	%
Issues	7	10	12	12	
Articles x Iss	8	8	8	9-12	
Accepted	67	71	78	133	+9%
Published	61	64	84	145	+31%
Submitted	120	145	162	286	+12%

**2019 data is a projection based on actual data as at 31/07/19*

Where do our articles come from?

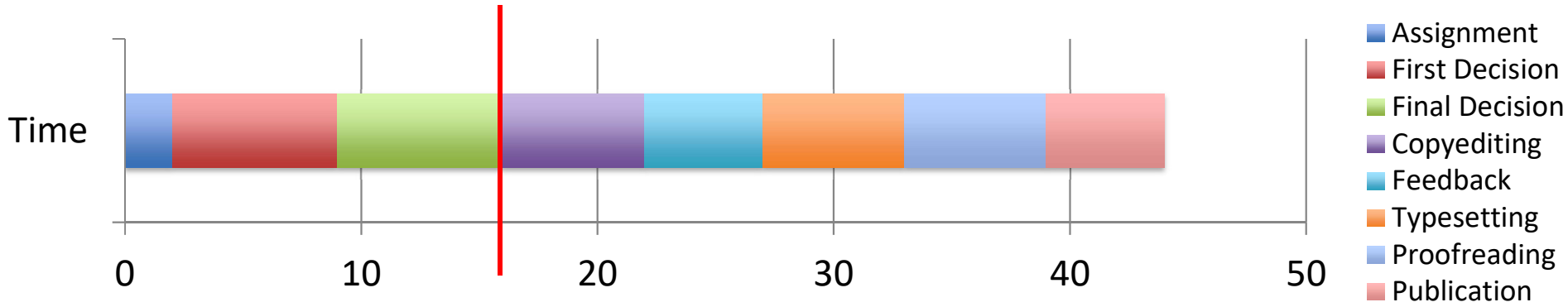


Processing time and performance

Average time from:

Peer Review	
Submission to first decision	9 days
Production*	
Final decision to online publication	4 weeks
Total*	
From submission to publication	6 weeks

*production time includes copyediting, author proof approval and check out payment.



Indexing

PMC

EJCRIM is now fully indexed on **PubMed Central**

Published articles starting from **2016** are included in PMC

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Hinari Research for Health

COPE

Google Scholar

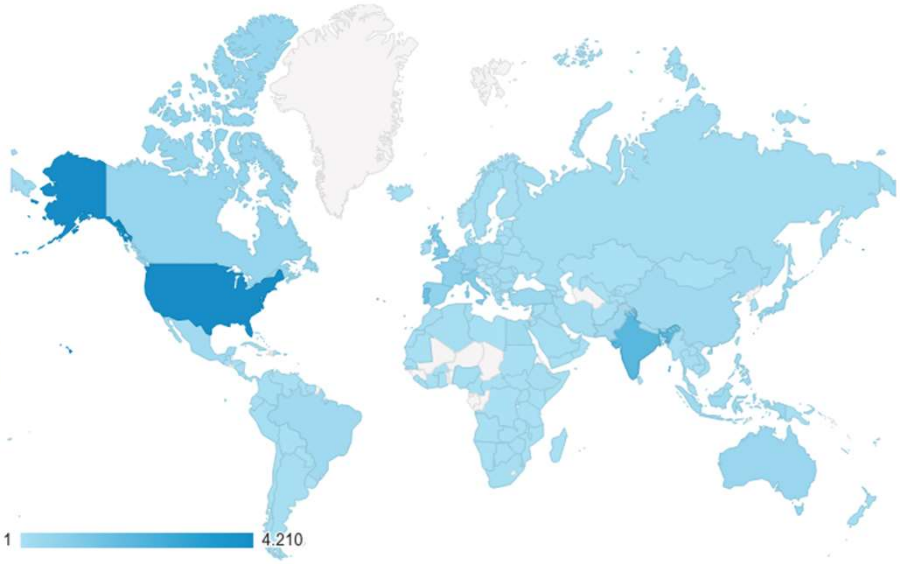
Crossref

KUDOS *discontinued*

Web traffic

Time spent on webpages

Country	Pg/Session	Avg Duration
Total	**2,62**	**00:02:13**
Austria	13,02	00:09:43
Luxembourg	3,67	00:06:48
Israel	3,81	00:06:34
Italy	4,42	00:05:25
Turkey	3,97	00:03:21
Spain	3,50	00:03:16
Portugal	3,97	00:03:21
Switzerland	3,78	00:02:57
Belgium	2,94	00:02:46
Germany	2,61	00:02:32



Most read articles in 2018

- Morini et al. Severe milk-alcakali syndrome in a patient with hypoparathyroidism with 1,25(OH)2H, hidrochlorothiazide and anthranoid laxative consumption (2017)
- Ferreira et al. An itchy problem: a clinical cause of crusted scabies (2017)
- Malek et al. Chronic mercury intoxication masquerading as systemic disease: a case report and review of the literature (2017)
- Vesza et al. Statin related lichenoid dermatosis: an uncommon adverse reaction to a common treatment (2018)

Citations

EJCRIM articles cited about 60 times. 10+ citations per year.

The **most cited article** is still

von Wowern F, Brizzi M, Holst J. Reversal of the anticoagulation effects of dabigatran etexilate by idarucizumab in three patients needing urgent surgical intervention and one case of intravenous thrombolysis in ischaemic stroke. EJCRIM 2017;4.doi:10.12890/2017_000569 that has beeen cited 5 times in a year.

The Journal that cites us most is *Reactions Weekly* by Springer.

Promotion

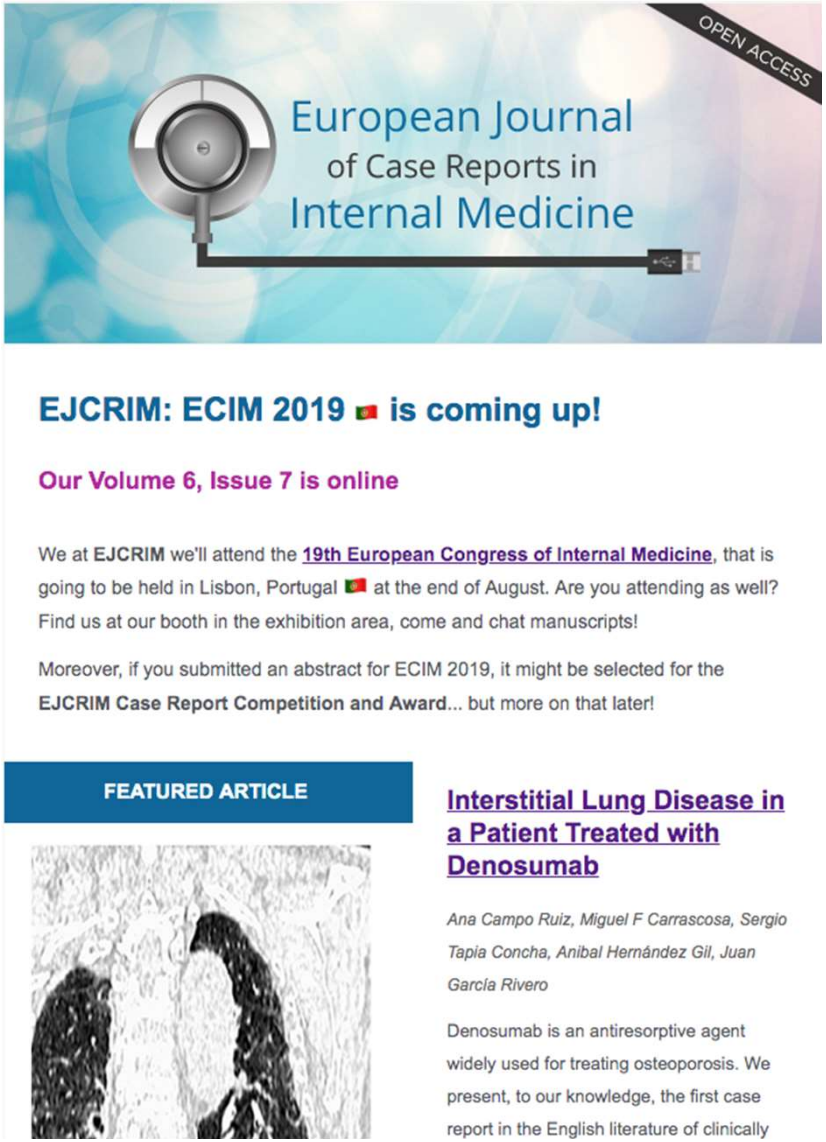
Monthly e-TOCs when an issue is published

- ✓ Table of contents and links to the issue
- ✓ Relevant news
- ✓ Promotion of future events
- ✓ Featured articles

GDPR caused a downfall in contacts

Interested in receiving the newsletter? Check the website or find us at the booth.

And our social channels…



Social EJCRIM

Facebook still plays an important role in the journal's circulation life.

Our audience seems to appreciate this outlet for newly published articles, forthcoming events and flash "useful news" and announcements. EJCRIM's facebook page has to date **2,700** spontaneous **likes**.

A Twitter account has been recently inaugurated. Follow us: **@ejcrim**

Future local events and conferences can be promoted through our social channels.

Future endeavours

Involve **industries** in order to:

- ✓ publish cases collections
- ✓ Offer their KOLs the chance to publish free online
- ✓ advertise through banners

Liase more with **national societies**

- ✓ case reports competitions at your national event
- ✓ link exchanges
- ✓ promote your event through our channels
- ✓ book of abstract service

New types of articles?

ECIM's Abstract Book is edited by EJCRIM
available www.ejcrim.com in September

New types of articles published

- **Hospital Grand Rounds**
  - ✓ Topics discussed as Med School Grand Rounds
  - ✓ Scouted by our Editorial Board Members
  - ✓ Include a description of the Hospital
  - ✓ 2 published since launch: 1 from Slovenia, 1 from Italy

Is it time for new types of articles?

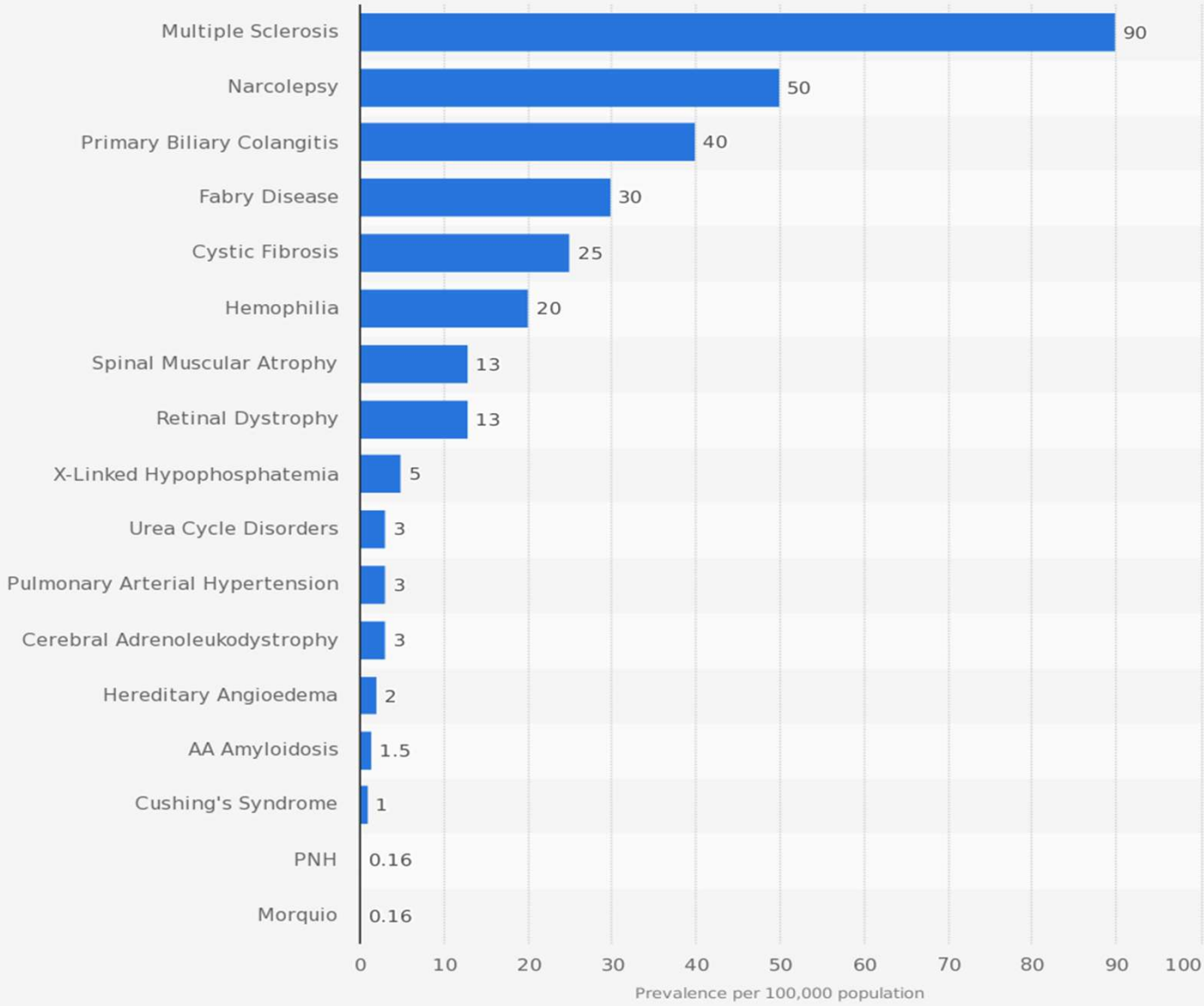
www.eurordis.org

EURORDIS

Rare Diseases Europe

WHAT IS A RARE DISEASE?

Prevalence rate of selected rare diseases worldwide as of 2017 (per 100,000 population)*



Source
Torreya Partners

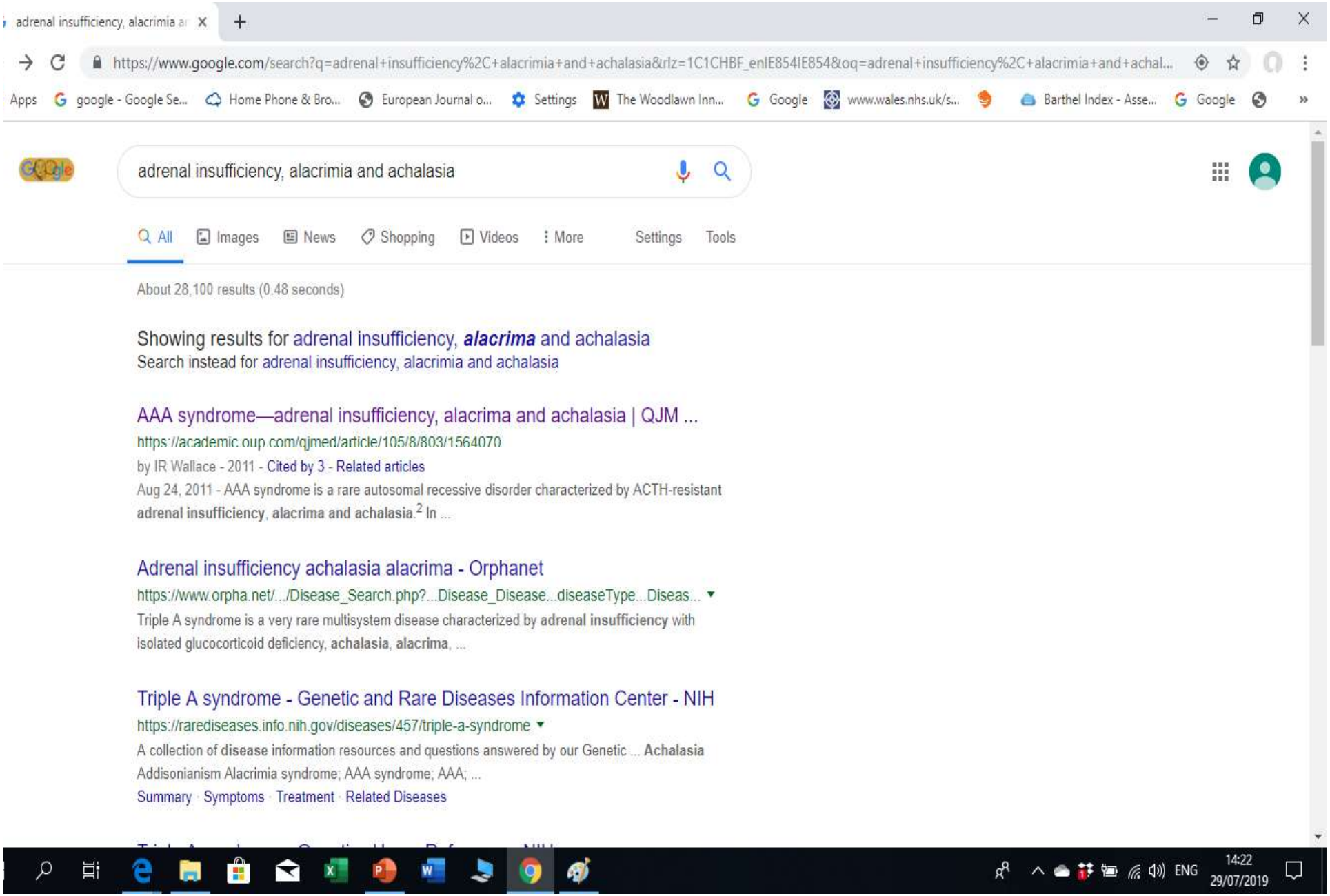
Additional Information:
Worldwide; as of October 2017

EURORDIS
Rare Diseases Europe

5 per 10,000 of the population
Over 6000 diseases
6 and 8 % of the population affected

- around 80% of rare are genetic
- 80% of all rare disease patients are affected by 350 diseases.
- most life threatening or disabling
- around 50 to 75% of all rare diseases affect children
- around 30% of children with a rare disease die before their 5th birthday
- late diagnosis, absent diagnosis or incorrect diagnosis are commonplace

Sources: EURORDIS, 2005; Ayme & Hivertleds, 2011; Posada de la Paz & Croft, 2010; NCMG, 2010; French National Plan on Rare Diseases 2004-2008.


adrenal insufficiency, alacrimia a
https://www.google.com/search?q=adrenal+insufficiency%2C+alacrimia+and+achalasia&rlz=1C1CHBF_enIE854IE854&oq=adrenal+insufficiency%2C+alacrimia+and+achal...
Apps
google - Google Se...
Home Phone & Bro...
European Journal o...
Settings
The Woodlawn Inn...
Google
www.wales.nhs.uk/s...
Barthel Index - Asse...
Google
adrenal insufficiency, alacrimia and achalasia
All
Images
News
Shopping
Videos
More
Settings
Tools
About 28,100 results (0.48 seconds)
Showing results for adrenal insufficiency, alacrima and achalasia
Search instead for adrenal insufficiency, alacrimia and achalasia
AAA syndrome—adrenal insufficiency, alacrima and achalasia | QJM ...
https://academic.oup.com/qjmed/article/105/8/803/1564070
by IR Wallace - 2011 - Cited by 3 - Related articles
Aug 24, 2011 - AAA syndrome is a rare autosomal recessive disorder characterized by ACTH-resistant adrenal insufficiency, alacrima and achalasia.[2] In ...
Adrenal insufficiency achalasia alacrima - Orphanet
https://www.orpha.net/.../Disease_Search.php?...Disease_Disease...diseaseType...Diseas...
Triple A syndrome is a very rare multisystem disease characterized by adrenal insufficiency with isolated glucocorticoid deficiency, achalasia, alacrima, ...
Triple A syndrome - Genetic and Rare Diseases Information Center - NIH
https://rarediseases.info.nih.gov/diseases/457/triple-a-syndrome
A collection of disease information resources and questions answered by our Genetic ... Achalasia Addisonianism Alacrimia syndrome; AAA syndrome; AAA; ...
Summary · Symptoms · Treatment · Related Diseases
ENG
14:22
29/07/2019

QJM AN INTERNATIONAL JOURNAL OF MEDICINE

Volume 105, Issue 8
August 2012

AAA syndrome—adrenal insufficiency, alacrima and achalasia

I.R. Wallace, S.J. Hunter

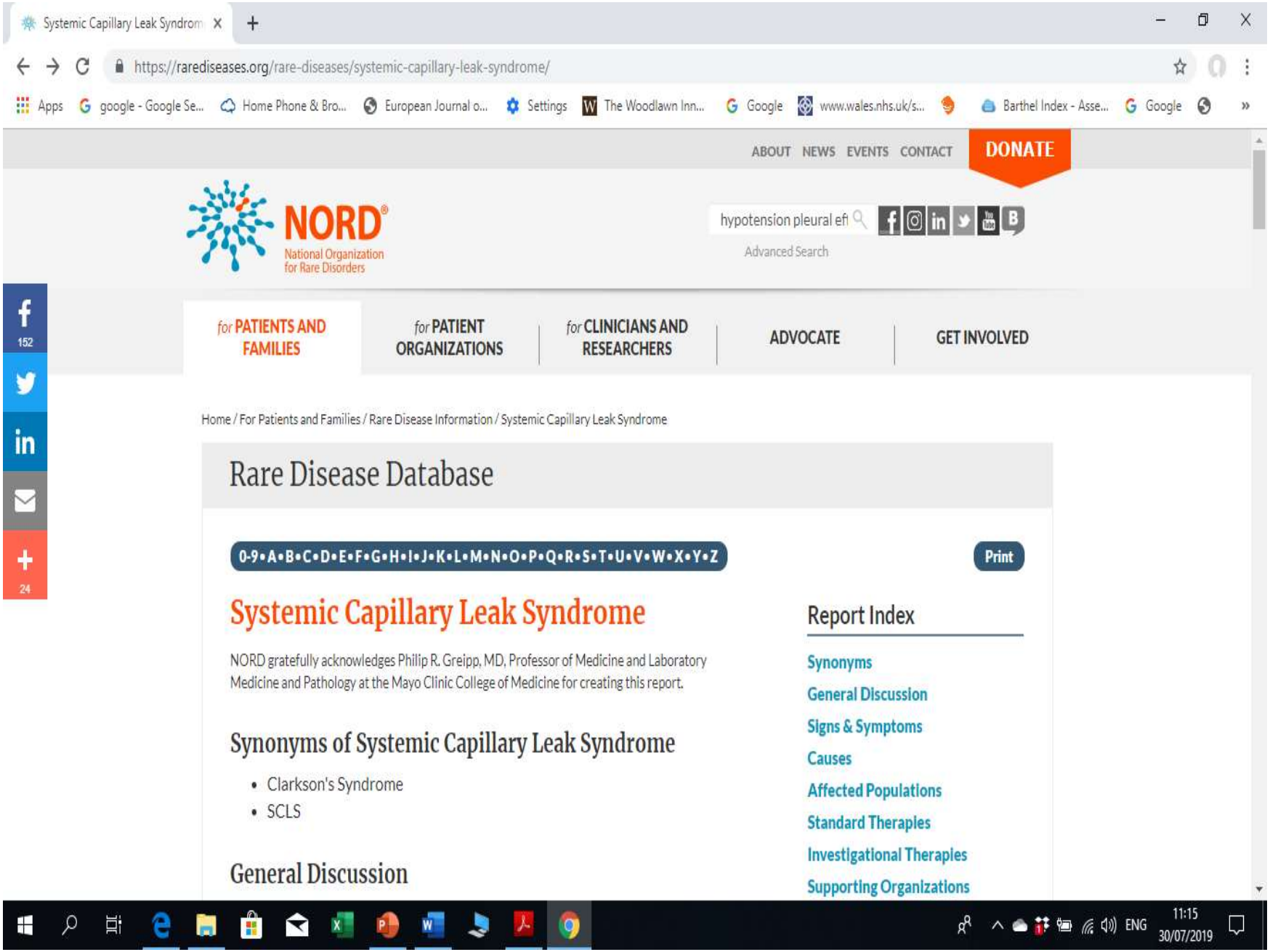
QJM: An International Journal of Medicine, Volume 105, Issue 8, August 2012, Pages 803–804, https://doi.org/10.1093/qjmed/hcr145

Published: 24 August 2011

Topic: esophageal achalasia, adrenal gland hypofunction, alacrima

Issue Section: Clinical pictures

An 8-year-old girl presented with a hypoglycaemic seizure and dark cutaneous pigmentation (Figure 1A and B). Response to synacthen stimulation was inadequate


Systemic Capillary Leak Syndrom
https://rarediseases.org/rare-diseases/systemic-capillary-leak-syndrome/
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NORD
National Organization for Rare Disorders
hypotension pleural efi
Advanced Search
for PATIENTS AND FAMILIES
for PATIENT ORGANIZATIONS
for CLINICIANS AND RESEARCHERS
ADVOCATE
GET INVOLVED
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Rare Disease Database
0-9 • A • B • C • D • E • F • G • H • I • J • K • L • M • N • O • P • Q • R • S • T • U • V • W • X • Y • Z
Print
Systemic Capillary Leak Syndrome
NORD gratefully acknowledges Philip R. Greipp, MD, Professor of Medicine and Laboratory Medicine and Pathology at the Mayo Clinic College of Medicine for creating this report.
Synonyms of Systemic Capillary Leak Syndrome
Clarkson's Syndrome
SCLS
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ENG
11:15
30/07/2019

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Diffuse idiopathic pulmonary neuroendocrine cell hyperplasia

Información en español

Other Names: DIPNECH

Categories: Lung Diseases

Summary

Listen

Diffuse idiopathic pulmonary neuroendocrine cell hyperplasia (DIPNECH) is a rare and poorly understood lung condition that is characterized by the abnormal overgrowth of certain cells in the lung (called pulmonary neuroendocrine cells) that receive signals from nerve cells (neurons) and produce hormones. People with this diagnosis may have no obvious symptoms or may exhibit features of airway disease such as a chronic,

Thank you!

But still …
come and see us at the Journal's booth