



ACADEMIA ESPAÑOLA
DE DERMATOLOGÍA
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Patrocina:



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Brilla el futuro de *la dermatología*,
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Highlights en Dermatitis atópica e Imunoalergia cutánea⁺



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**NO TENGO CONFLICTOS
DE INTERÉS**



Desintensificación Dupilumab

P2883

Dupilumab Monotherapy for 1 Year Provides Rapid and Sustained Improvement in SCORAD Across Dose Regimens in Adults With Moderate-to-Severe Atopic Dermatitis

Sebastien Barbarot¹, Peter Schmid-Grendelmeier^{2,3}, Giuseppe Argenziano⁴, Amy H. Praestgaard⁵, Jason Wang⁶, Ana B. Rossi⁵

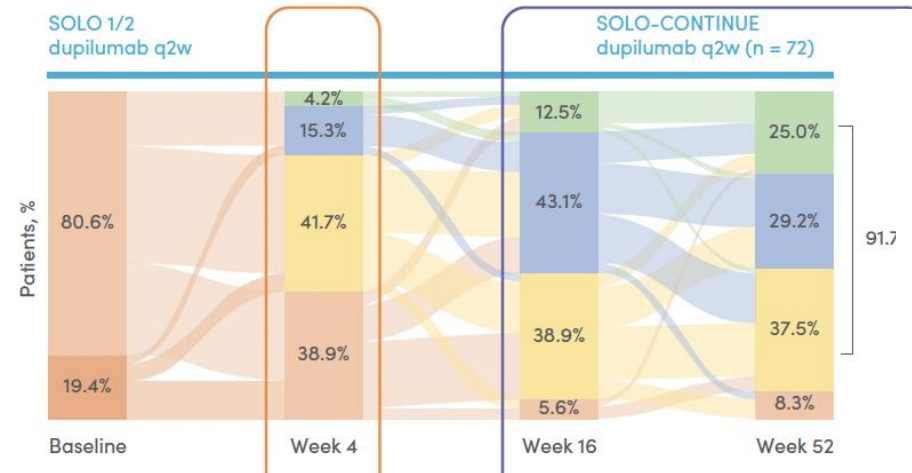
¹Centre Hospitalier Universitaire de Nantes, Nantes, France; ²Christine Kühne – Center for Allergy Research and Education, Medicine Campus Davos, Davos, Switzerland; ³University Hospital of Zürich, Zürich, Switzerland; ⁴University of Campania, Naples, Italy; ⁵Sanofi, Cambridge, MA, USA; ⁶Regeneron Pharmaceuticals Inc., Tarrytown, NY, USA

Liberty AD SOLO 1 y 2 (16 semanas dupilumab)

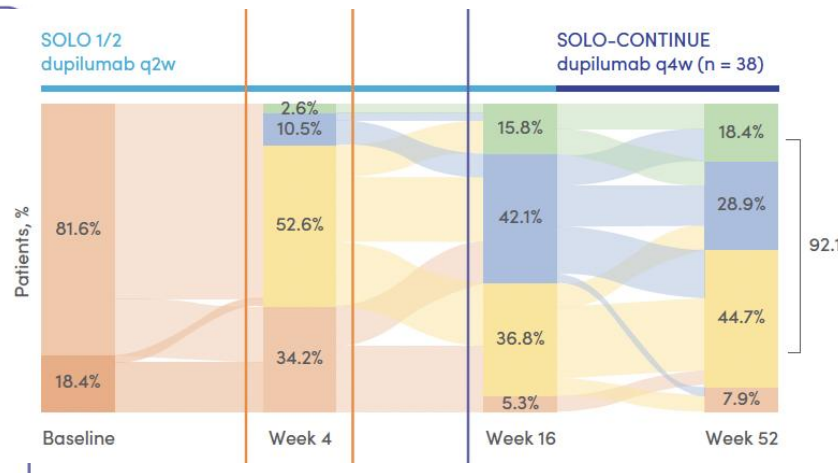


realeatorización

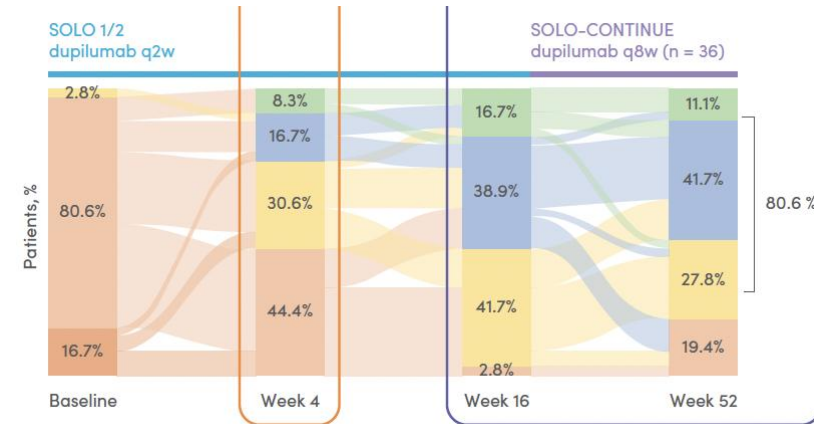
SOLO-CONTINUE



Cada 2 semanas



Cada 4 semanas

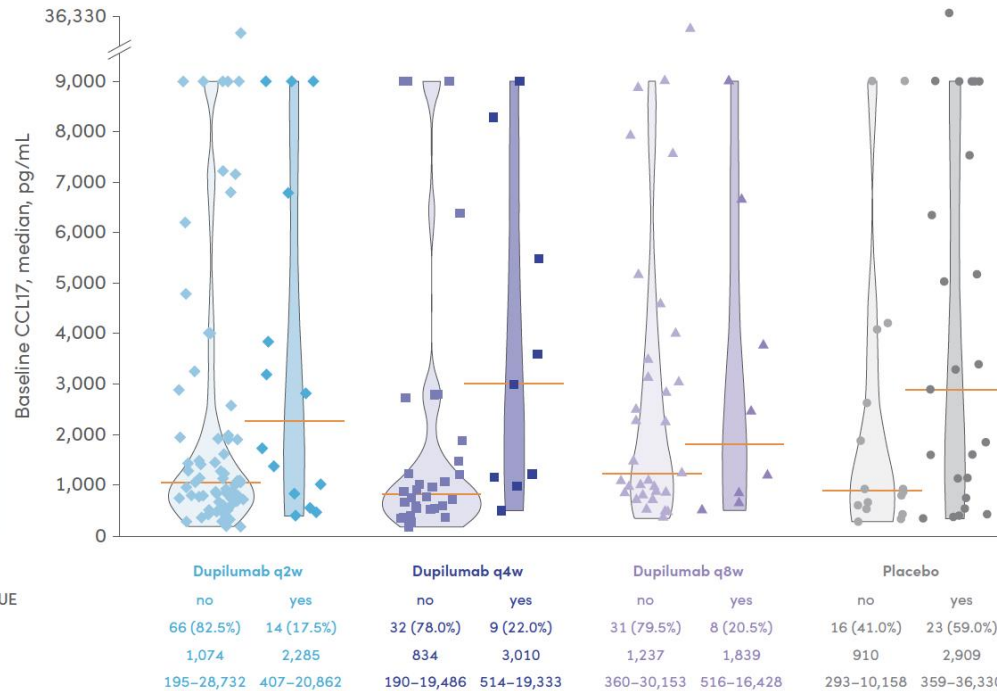


Cada 8 semanas

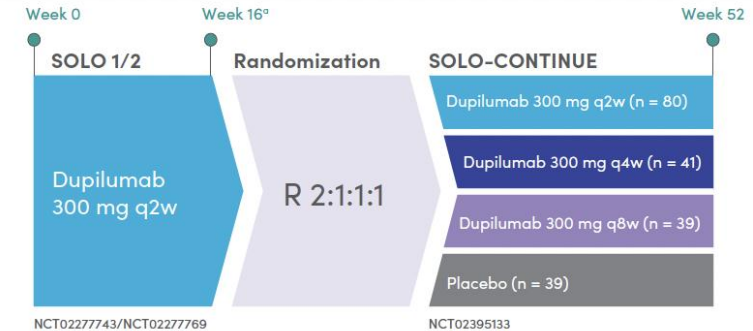
P3845

Patients who do **not Flare** During Maintenance Treatment With **Dupilumab Monotherapy** for **1 Year** Have **Lower Baseline CCL17/TARC** Regardless of Dose Regimen

Lisa A. Beck¹, Yoko Kataoka², Delphine Staumont-Sallé³, H. Chih-ho Hong^{4,5}, Amy H. Praestgaard⁶, Brad Shumel⁷, Ana B. Rossi⁶



In this post hoc analysis, patients who received dupilumab 300 mg q2w in LIBERTY AD SOLO 1/2 and achieved IGA 0/1 and/or EASI-75 at Week 16 were rerandomized to dupilumab or placebo in SOLO-CONTINUE



^aWeek 16 of SOLO 1/2 is SOLO-CONTINUE baseline.

LOS NIVELES DE CCL17 FUERON 1.5-3.6 VECES SUPERIORES EN PACIENTES QUE RESPONDEN PERO PRESENTAN BROTES (NECESIDAD DE ESCALAR EL TRATAMIENTO)

Dupilumab en niños

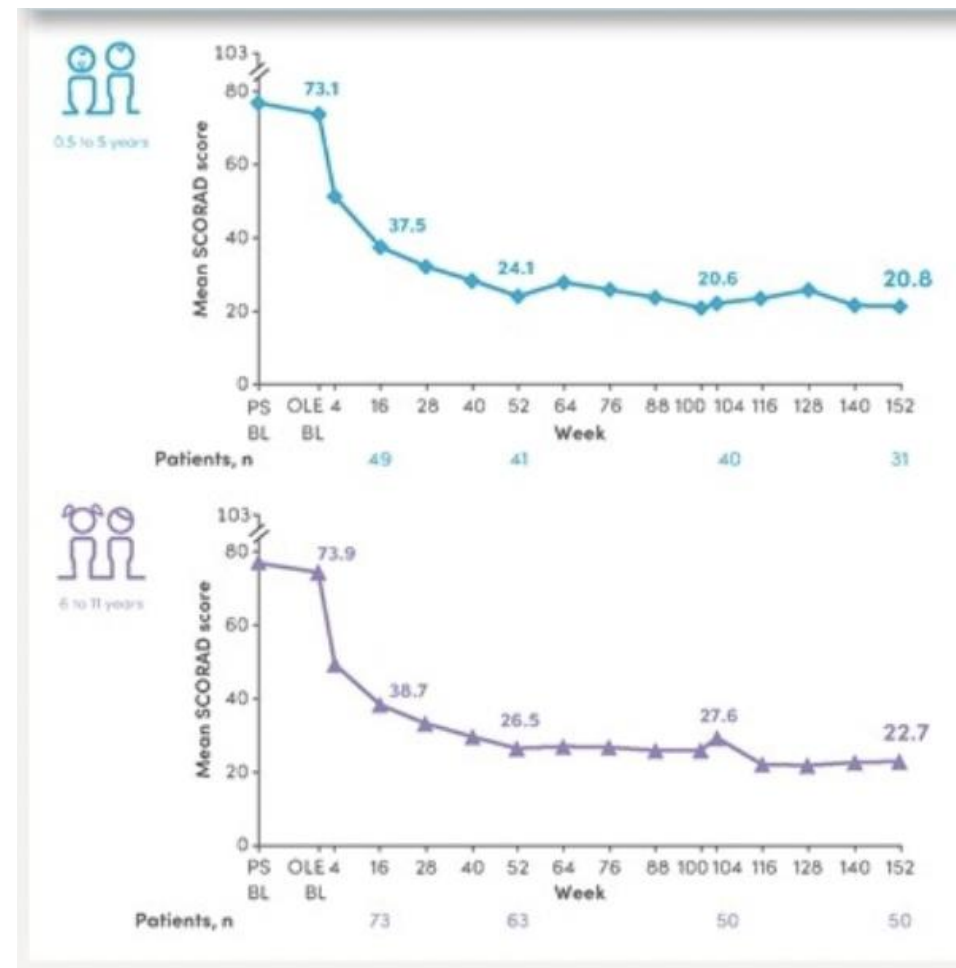
P2964

Safety and Efficacy of Dupilumab Treatment for up to 3 Years in Infants and Children With Severe Atopic Dermatitis

Amy S. Paller^{1,2}, Alain Taïeb³, Stephan Weidinger⁴, Masaki Futamura⁵, Xing-Hua Gao⁶, Lawrence F. Eichenfield^{7,8}, Yonghao Ma⁹, Randy Prescilla¹⁰, Tien V. Nguyen⁹

LIBERTY AD PED OLE (6 meses – 12 años)

No nuevas alertas de efectos adversos, conjuntivitis (4%) y nasofaringitis (4%)



Dupilumab en niños



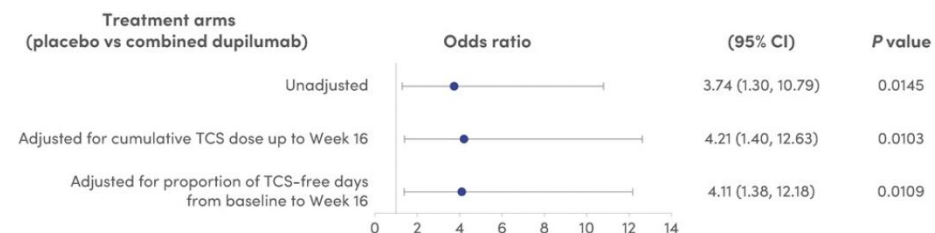
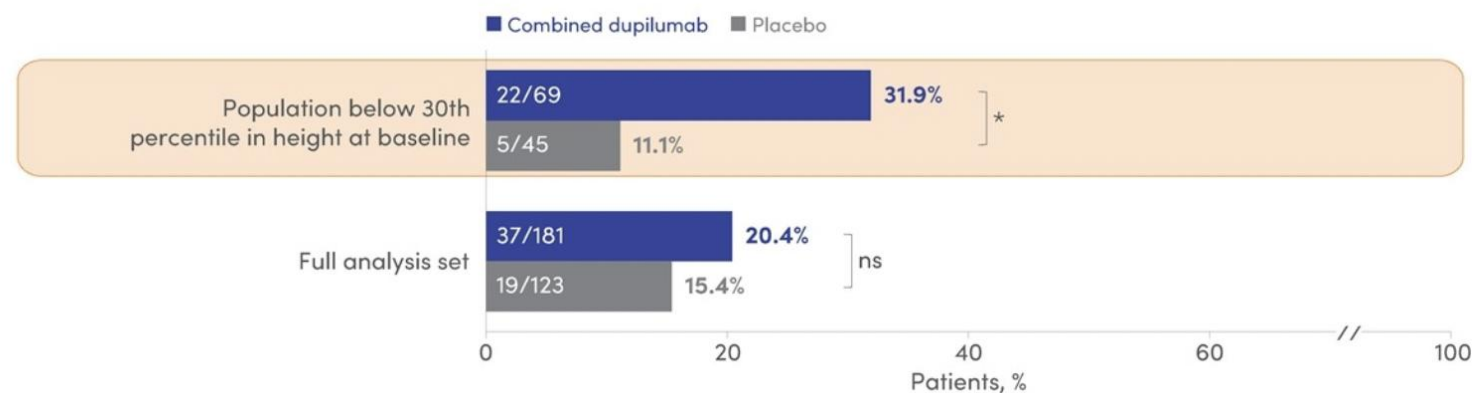
P3297

Growth Improvement in Children 6 to 11 Years With **Severe Atopic Dermatitis** Treated With **Dupilumab** Irrespective of TCS Use

Alan D. Irvine¹, Amy S. Paller^{2,3}, Elaine C. Siegfried^{4,5}, Michael J. Cork^{6,7}, Lisa A. Beck⁸, Jiangnan Lyu⁹, Annie Zhang¹⁰, Stephane Levy⁹, Sonya L. Cyr⁹

- Post – hoc análisis of LIBERTY AD PEDS

Pacientes con baja estatura tratados con dupilumab presentaron un ≥ 5 percentiles en el crecimiento



Independiente del uso de TCs

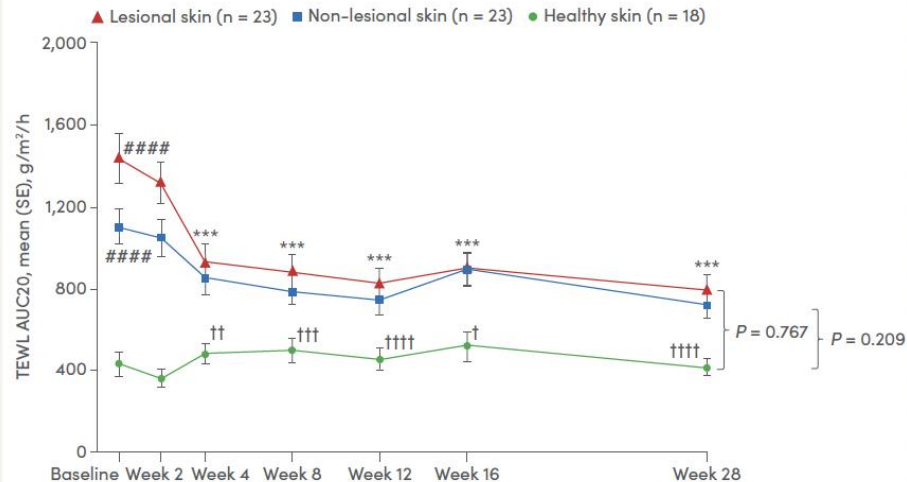
Dupilumab en niños

P2967

Dupilumab Treatment Restores Stratum Corneum Lipid Structure and Skin Barrier Function in Patients Aged 6 to 11 Years With Moderate-to-Severe Atopic Dermatitis

Michael J. Cork^{1,2}, Simon G. Danby^{3,4}, Elena Goleva⁵, Evgeny Berdyshev⁵, Peck Y. Ong⁶, Joseph Zahn⁷, Amy H. Praestgaard⁸, Emilie Gloaguen⁹, Innocent Agueusop¹⁰, Annie Zhang⁸, Donald Y.M. Leung⁵

Dupilumab treatment improves TEWL AUC20 in lesional and non-lesional skin of patients with moderate-to-severe AD

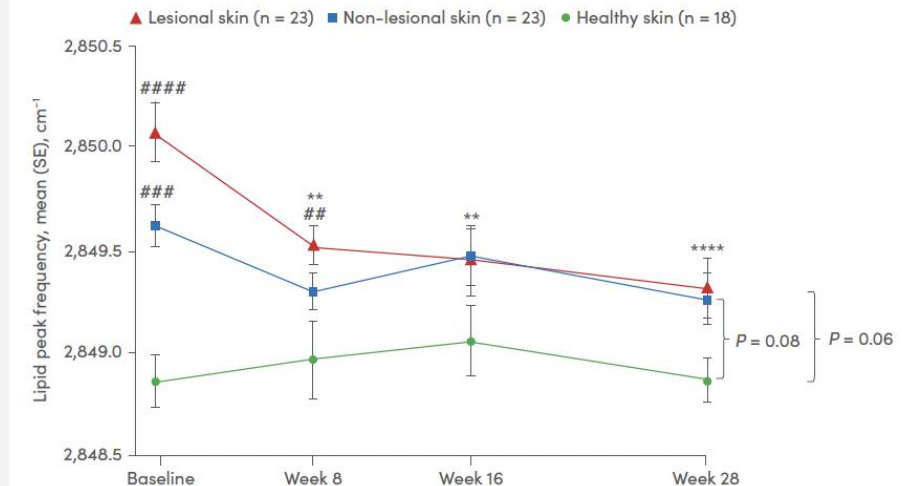


For the comparison between healthy and lesional/non-lesional skin, *P* values were obtained using an independent sample *t*-test (if normal distribution) or a Wilcoxon-Mann-Whitney test (if non-normal distribution). For the comparison between baseline and each timepoint, *P* values were obtained using a paired sample *t*-test (if normal distribution) or a Wilcoxon signed-rank test (if non-normal distribution). LS means were based on mixed models for repeated measures. †††*P* < 0.001 vs baseline for healthy skin. ****P* < 0.001 vs baseline for lesional skin. †*P* < 0.05, **P* < 0.01, ***P* < 0.001, †††*P* < 0.001 all vs baseline for non-lesional skin.

Estudio mecanístico pequeño (n=20)

- Cambios en la barrera cutánea en niños tratados con dupilumab (6-11 años)

Dupilumab treatment reduces lipid peak frequency in lesional and non-lesional skin of patients with moderate-to-severe AD, indicative of an improved lipid chain conformation



##*P* < 0.01, ###*P* < 0.001, *****P* < 0.0001 vs healthy skin; ***P* < 0.01, *****P* < 0.0001 vs baseline for lesional skin. *P* values were derived from a linear mixed-effects model incorporating fixed effects for skin type, visit, and their interaction (skin type × visit).

Tralokinumab en vida real

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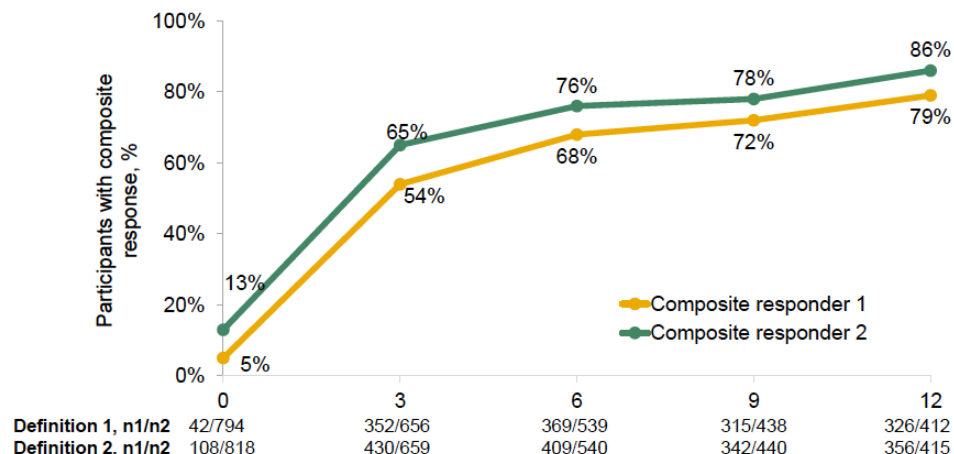
P2730

Effectiveness and safety of 12 months of tralokinumab treatment in 824 adults with atopic dermatitis: Final real-world data from the prospective, non-interventional, international, single-cohort TRACE study

April Armstrong¹, Silvia Ferrucci², Jose Juan Pereyra Rodriguez^{3,4}, Jennifer Beecker⁵, Teodora Festini⁶, Ida Vittrup⁶, Frank Vinther⁶, Diamant Thaçi⁷

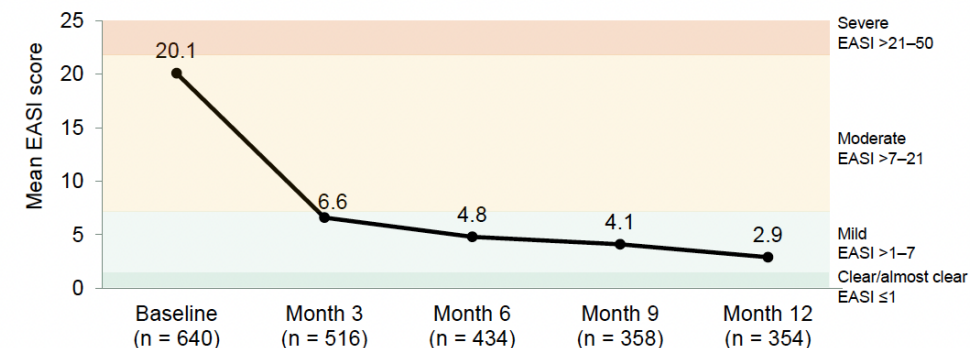


Figure 2. Changes in composite response: Baseline to Month 12



The denominator for the proportions 'n2' represents at least one response assessment to any of the components of the composite response definition. Note that EASI75 is 0 at baseline.

Figure 5. Mean EASI scores among participants treated with tralokinumab



Most frequently reported preferred terms (reported in ≥2% of participants)

Conjunctivitis
Injection-site reaction

36 (4.4) [40]
19 (2.3) [21]

No nuevas alertas de seguridad

Tralokinumab en vida real - TRACE

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Poster 3225

Figure 2. Proportion of participants with **DLQI ≤5** with 12 months of tralokinumab treatment

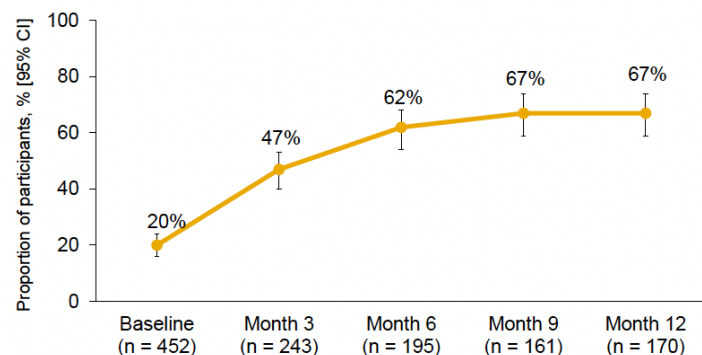


Figure 3. Proportion of participants with **PP-NRS ≤4** with 12 months of tralokinumab treatment

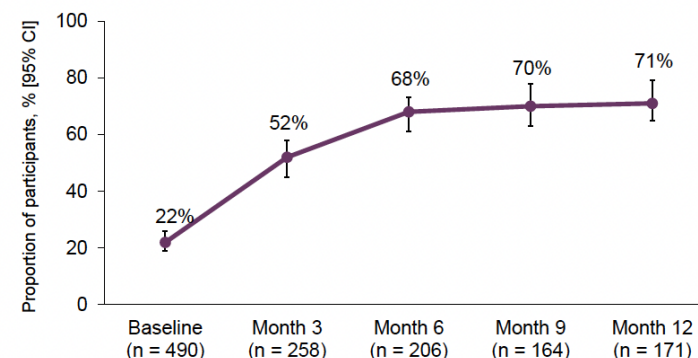
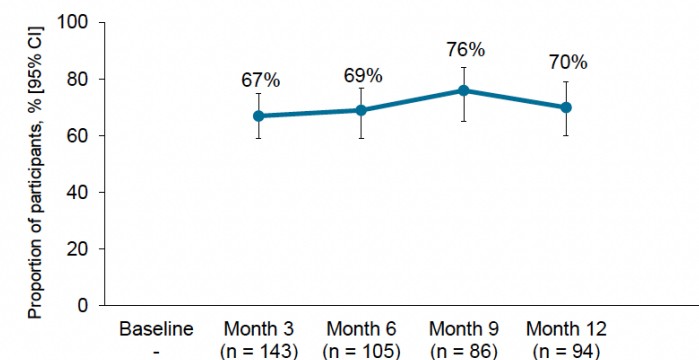


Figure 4. Proportion of participants with **≥2 point improvement in Sleep-NRS** with 12 months of tralokinumab treatment, among those with Sleep-NRS ≥2 at baseline



Póster 3435 – Cabeza y cuello

Composite responders (CRs) among participants with H&N involvement treated with tralokinumab

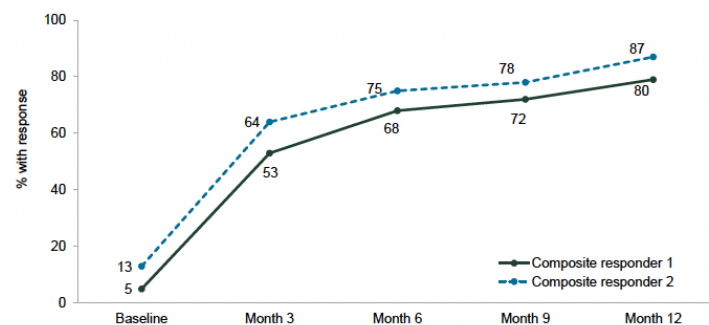
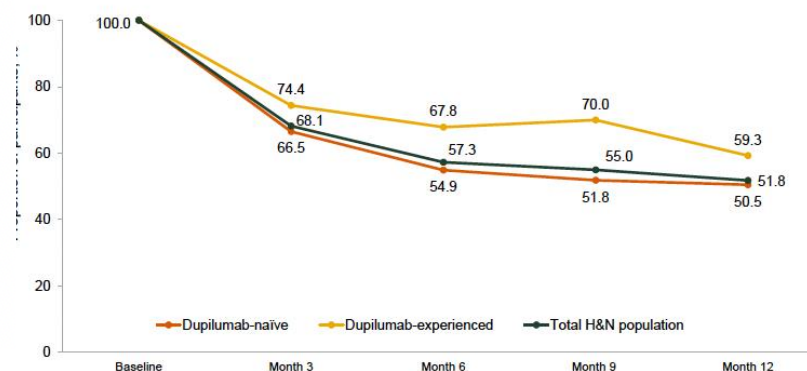
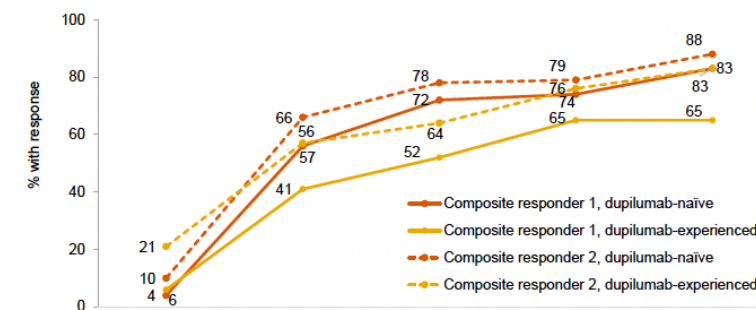


Figure 2. Proportion of participants with H&N involvement through 2-month tralokinumab treatment



CRs by prior dupilumab experience

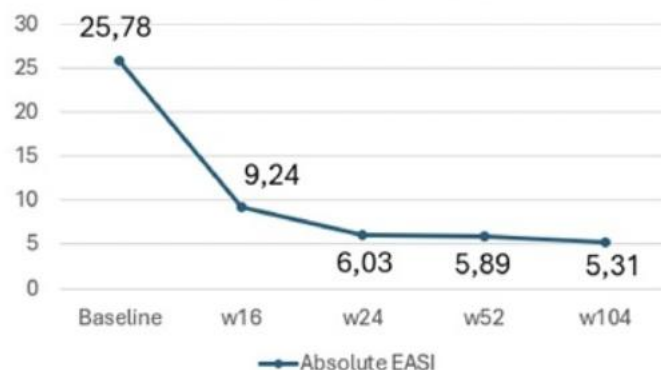


Multicenter Study of 209 Patients with Moderate-to-Severe Atopic Dermatitis Treated with Tralokinumab in a Real-World Practice. Efficacy and Safety Data at 52 Weeks.

Araceli Sánchez-Gilo¹, Enrique Gomez de la Fuente², Fatima Tous-Romero³, J. Ortiz de Frutos³, Pablo Chicharro-Manso⁴, Maria Dorado-Fernandez⁵, Marta Isabel Andreu Barasoain⁶, Nuria Barrientos Pérez⁷, Susana Córdoba Guijarro⁸, Ana Maria Almodovar- Leal⁹, R. Suarez Fernandez⁹, Vanessa Gargallo Moneva¹⁰, Bibiana Pérez², Dulce Arranz¹¹, Tatiana Sanz Sánchez¹¹, Berta Perez Tato¹², Alberto Guerrero Torija¹³, Marta Elosua Gonzalez¹⁴, A. Sirgado Martínez¹⁵, P. de la Cueva Dobao¹⁶, Héctor Muñoz González¹⁷, Rubén García Castro¹⁸.

¹Hospital Universitario Rey Juan Carlos, Dermatology, Madrid, Spain, ²Hospital Universitario Ramón y Cajal, Dermatology, Madrid, Spain, ³Hospital Universitario 12 de Octubre, Dermatology, Madrid, Spain, ⁴Hospital Universitario la Princesa, Dermatology, Madrid, Spain, ⁵Hospital Universitario Severo Ochoa, Dermatology, Leganés, Spain, ⁶Hospital Universitario Fundación Alcorcón, Dermatology, Alcorcón, Spain, ⁷Hospital Universitario del Henares, Dermatology, Coslada, Spain, ⁸Hospital Universitario Fuenlabrada, Dermatology, Fuenlabrada, Spain, ⁹Hospital General Universitario Gregorio Marañón, Dermatology, Madrid, Spain, ¹⁰Hospital Universitario Sureste, Dermatology, Arganda, Spain, ¹¹Infanta Sofía University Hospital, Dermatology, San Sebastián de los Reyes, Spain, ¹²Hospital Universitario de Móstoles, Dermatology, Móstoles, Spain, ¹³Infant Cristina University Hospital, Dermatology, Parla, Spain, ¹⁴Puerta de Hierro Majadahonda University Hospital, Dermatology, Majadahonda, Spain. ¹⁵Clinic San Carlos University Hospital, Dermatology, Madrid, Spain. ¹⁶Infant Leonor University Hospital, Dermatology, Vallecas, Spain. ¹⁷Getafe University Hospital, Dermatology, Getafe, Spain. ¹⁸Fundación Jiménez Díaz, Dermatology, Madrid, Spain.

Mean EASI reduction over time



N=4 (w104)

temic therapies, low BMI, etc. In our study we observed better EASI responses at week 52 were observed in patients gnosed at an older age ($p<0.005$). Female and older age patients responded better, although this was not statistically nificant. Our data show that patients who achieve EASI 75 or EASI 90 at week 16 are more likely to maintain response at ek 52. ($p<0.005$).

Super-respondedores Tralokinumab

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Initial Super Response to Tralokinumab Leads to Stable Long-term Response in Patients with Moderate-to-Severe Atopic Dermatitis: Response and Predictor Analysis from the ECZTRA 3 & ECZTEND Trials

Andrew Blauvelt,¹ Marjolein de Bruin-Weller,² Norito Katoh,³ Mark G Kirchhof,^{4,5} Ketty Peris,⁶ Andrew Pink,⁷ John Stinson,⁸ Peter van Iperen,⁸ Rie von Eyben,⁸ Stephan Weidinger⁹

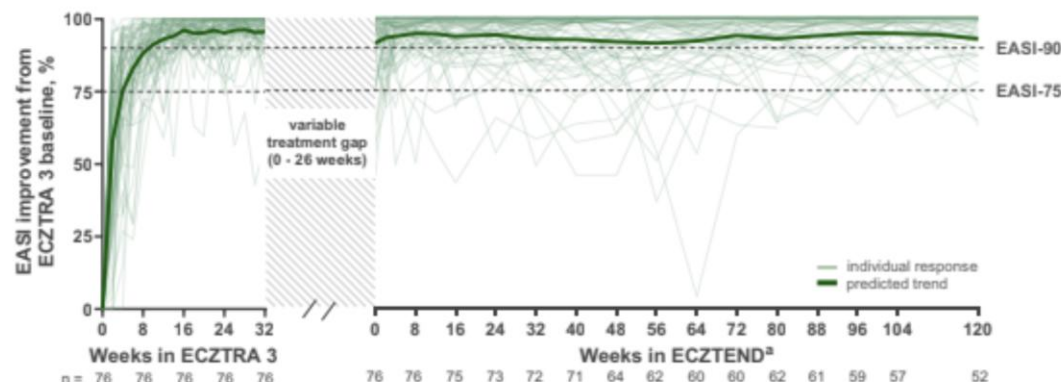
Análisis post-hoc de pacientes respondedores (EASI75) en ECZTRA-3 (tralo + TCS), que posteriormente pasan a ECZTEND

- Edad media: 39 años. EASI 28.8.

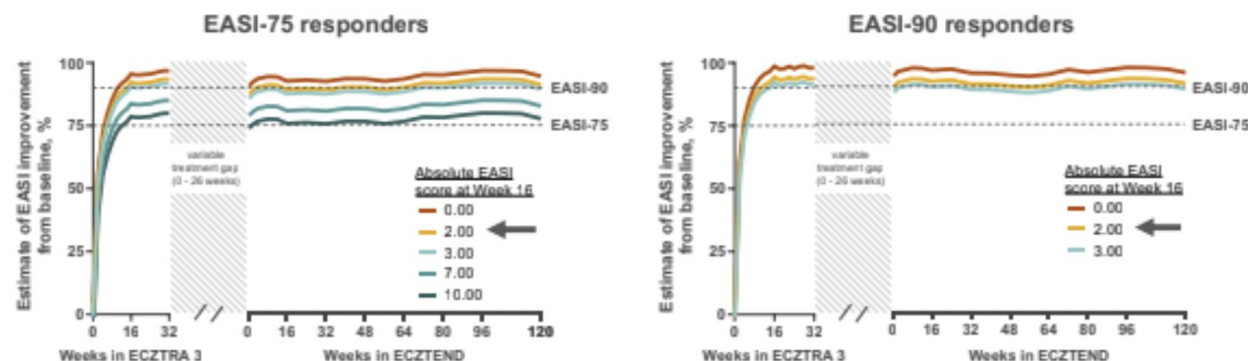
Super-responder: EASI90 semana 16

Stable response among Week 16 EASI-90 super responders

- ≥90% improvement from Baseline was maintained through Week 120



- Absolute EASI ≤ 2 at Week 16 predicted a trend line above EASI-90 after Week 16 in both responder groups



^aTime set to zero in ECZTEND for each patient at first dosing in ECZTEND regardless of treatment gap duration from last ECZTRA 3 dosing.

Lebrikizumab – largo plazo

- Respondedores semana 16 (ADvocate → AD JOIN)

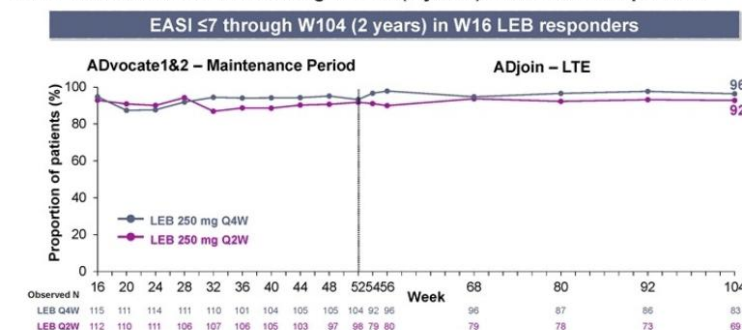
P-2940

Absolute EASI response achieved with lebrikizumab up to 2 years in patients with moderate-to-severe atopic dermatitis (ADvocate1&2 to ADjoin)

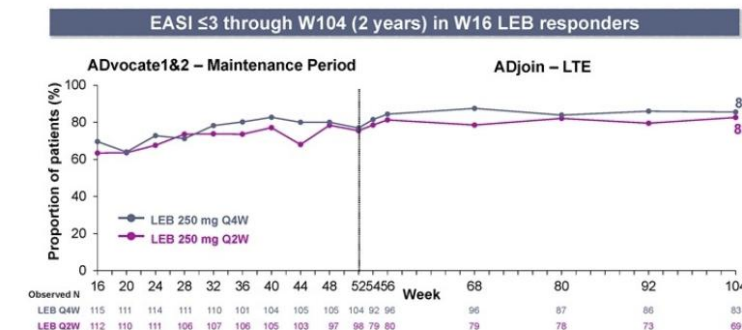
Diamant Thaçi¹, Lluís Puig², Kim Papp³, Linda Stein Gold⁴, Pablo Fernández-Peñas⁵, Yu-Huei Huang⁶, William Romero⁷, Meritxell Falqués⁸, Helena Agell⁸, Christian Vestergaard⁹

KEY FINDINGS

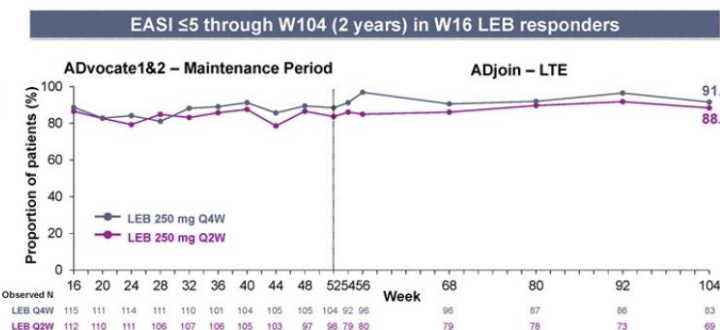
EASI absolute thresholds through W104 (2 years) in W16 LEB responders



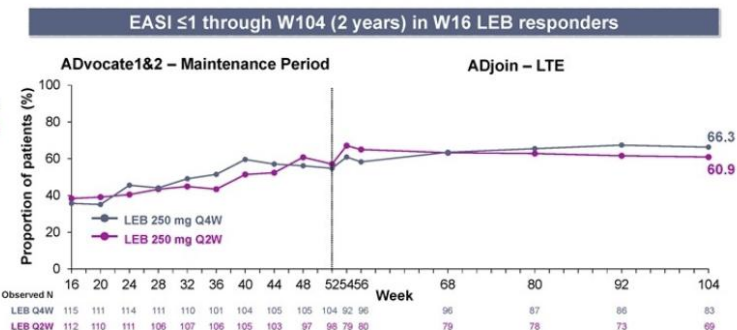
- Out of the LEB W16 per-protocol responders, EASI ≤7 response rates remained stable over time with 96.4% of LEB every 4 weeks (Q4W) and 92.8% of LEB every 2 weeks (Q2W) reporting this response after 2 years of treatment.



- Out of the LEB W16 per-protocol responders, EASI ≤3 response rates were increased from W16 to 2 years with 85.5% of patients reporting this response with LEB Q4W and 82.6% with LEB Q2W after 2 years of treatment.



- Out of the LEB W16 per-protocol responders, EASI ≤5 response rates remained stable over time with 91.6% of LEB Q4W and 88.4% of LEB Q2W reporting this response after 2 years of treatment.



- Out of the LEB W16 per-protocol responders, EASI ≤1 response rates were increased from W16 to 2 years with 66.3% of patients reporting this response with LEB Q4W and 60.9% with LEB Q2W after 2 years of treatment.

Lebrikizumab – largo plazo

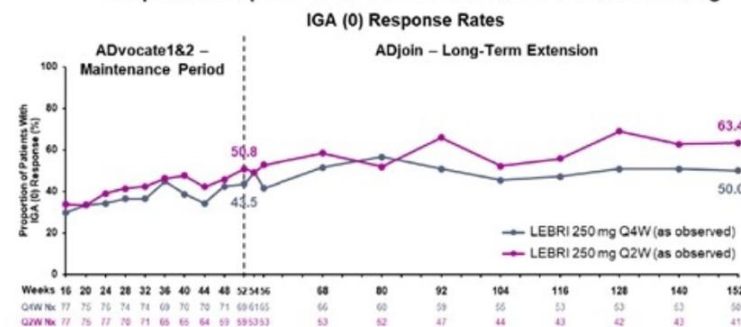
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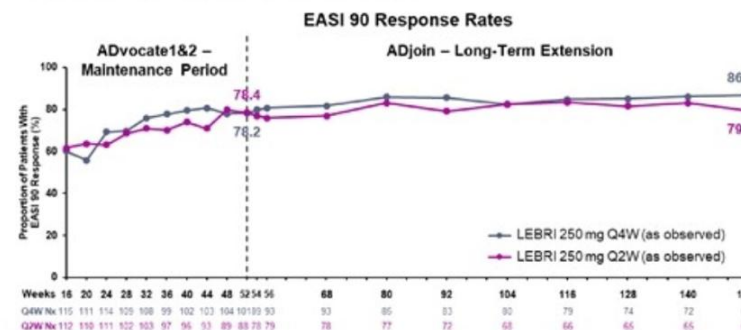
P0282

Raising the Bar of Efficacy in Atopic Dermatitis: Lebrikizumab Maintains Depth of Response Over 3 Years in Week 16 Responders

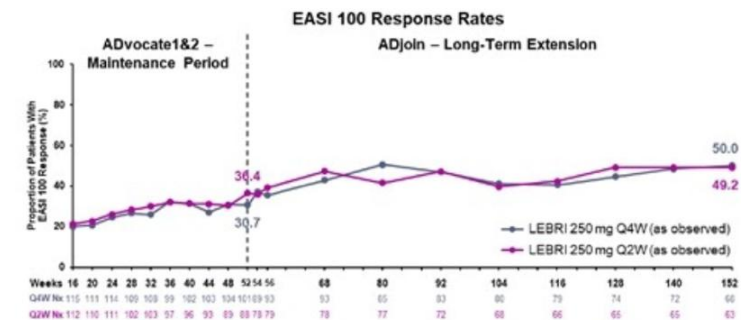
Eric Simpson¹, Tilo Biedermann², Leon Kircik³, Raj Chovatiya^{4,5}, Ignasi Figueras-Nart⁶, Marta Casillas⁷, Gaia Gallo⁷, Yuxin Ding⁷, Evangeline Pierce⁷, Helena Agell⁸, Christian Vestergaard⁹



Notes: Data from Week 16 responders achieving IGA (0,1) at Week 16 of parent study. Not all patients completing ADvocate1 and ADvocate2 were enrolled to ADjoin; Week 52 data are from ADvocate1&2 parent studies.

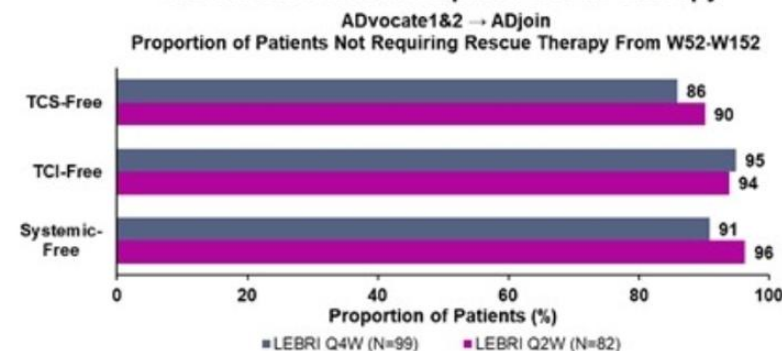


Notes: Data from Week 16 responders achieving EASI 75 at Week 16 of parent study. Not all patients completing ADvocate1 and ADvocate2 were enrolled to ADjoin; Week 52 data are from ADvocate1&2 parent studies.



Notes: Data from Week 16 responders achieving EASI 75 at Week 16 of parent study. Not all patients completing ADvocate1 and ADvocate2 were enrolled to ADjoin; Week 52 data are from ADvocate1&2 parent studies.

Most Patients Receiving Lebrikizumab Q4W and Q2W Through 152 Weeks Did Not Require Rescue Therapy^a



Lebrikizumab - Trayectorias

P0283

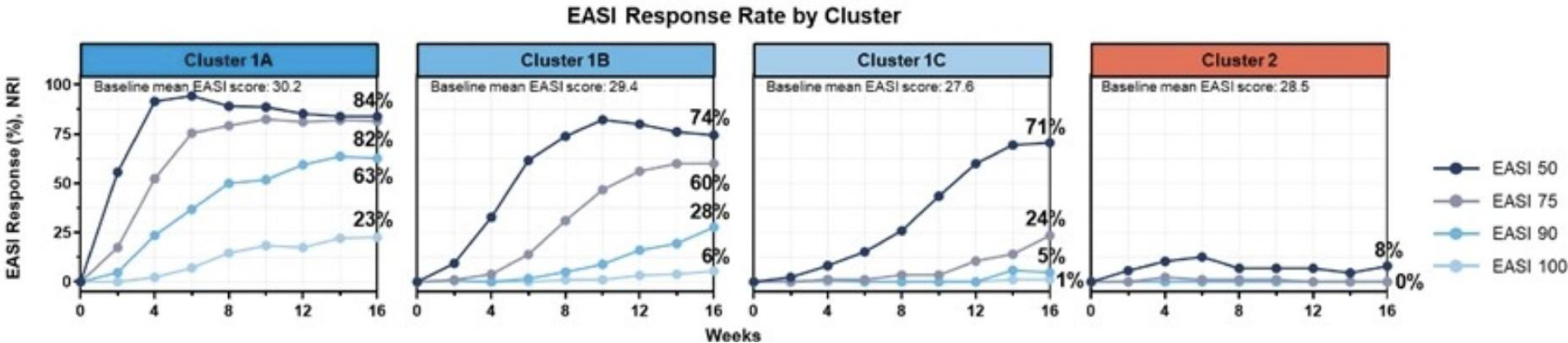
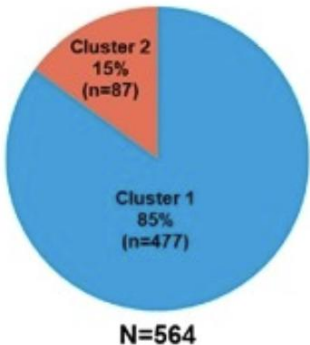
Individual Clinical Response Trajectories to Lebrikizumab in Atopic Dermatitis: A Cluster Analysis

Andrew Blauvelt¹, Bruce Strober²,
Gaia Gallo³, Yuxin Ding³, Yun-Fei Chen³,
Martin Dossenbach³, Lidia Rodriguez Calleja⁴,
Linda Stein Gold⁵, Jonathan Silverberg⁶

Machine learning para construir clusters

Cluster 1: EASI 50-EASI75 semana 4-8, lo mantienen

Cluster 2: No alcanzan EASI50 o lo hacen de manera inestable



Cluster 1A: 38%

Cluster 1B: 32%

Cluster 1C: 15%

EASI Response (%) in
Overall ADvocate 1&2
Population at
Week 16 (NRI)

EASI 50	67.2%
EASI 75	53.4%
EASI 90	33.2%
EASI 100	10.5%

Seguridad upadacitinib

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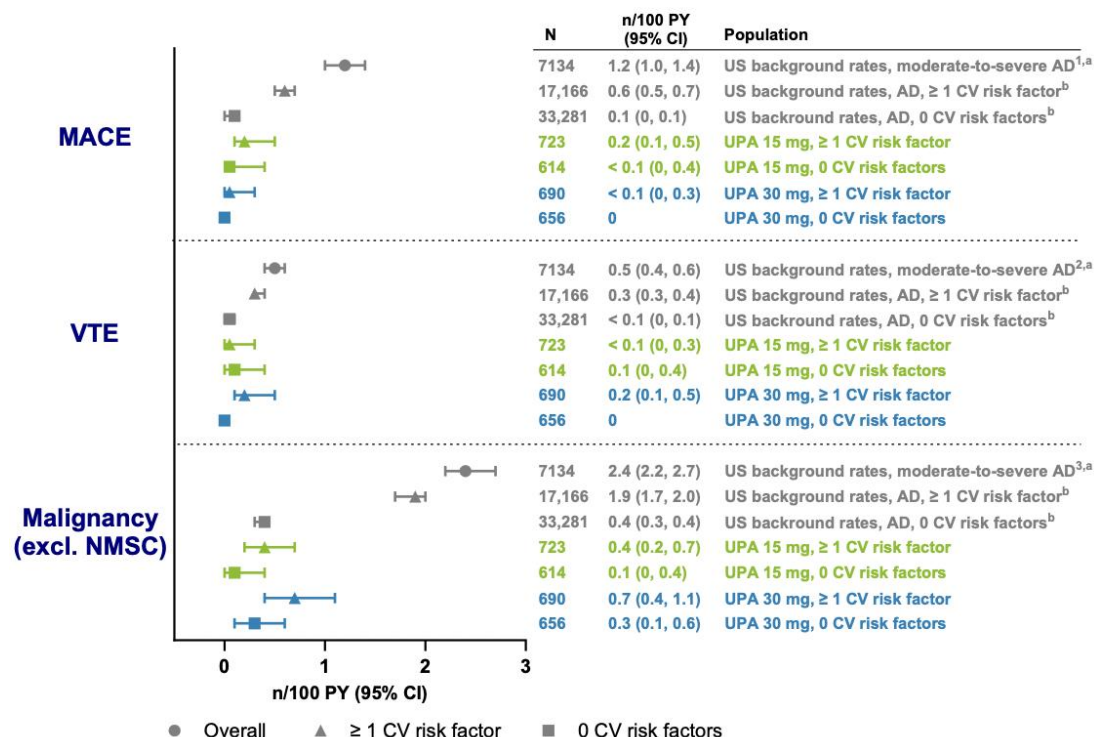
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Patients with Cardiovascular Risk Factors and Atopic Dermatitis: Long-Term Safety of Upadacitinib for Major Adverse Cardiovascular Events, Venous Thromboembolism, or Malignancy (Excluding Nonmelanoma Skin Cancer)

Christopher G Bunick,¹ Linda F Stein Gold,² Ruth Ann Vleugels,³ Raj Chovatiya,^{4,5} David G Cotter,⁶ Matthew Zirwas,⁷ Paula Carolina Luna,⁸ Chia-Yu Chu,⁹ Ayman Grada,¹⁰ Deanne M Dilley,¹⁰ Emma Yue,¹⁰ Meerat Oza,¹⁰ Alena Pechonkina,¹⁰ Lani Wegrzyn,¹⁰ Gweneth F Levy,¹⁰ Jonathan I Silverberg¹¹

- Métodos:** Ensayos clínicos fase III [Measure Up 1 & 2 (NCT03569293, NCT03607422) y AD Up (NCT03568318)]
 - Comparación con datos de pacientes con DA procedentes de base de datos poblacional, ponderados por edad y sexo
 - Estratificación por nº de factores de riesgo cardiovascular (0 vs ≥ 1)
- Resultados:** 2.683 pacientes con DA con upa vs 50.447
 - Incidencia MACES y VTE ≤ 0.2 n/100 PY
 - Incidencia cancer ≤ 0.7 n/100 PY
 - Similar en pacientes con 0, 1 y 2 factores de riesgo cardiovascular**
 - Similar/inferior a la población general de sujetos con DA**

- Objetivos:** Explorar incidencia de eventos cardiovasculares mayores, tromboembolismos y cáncer (excluyendo CCNM) **en función de riesgo cardiovascular** tras 6 años de upadacitinib



Seguridad upadacitinib

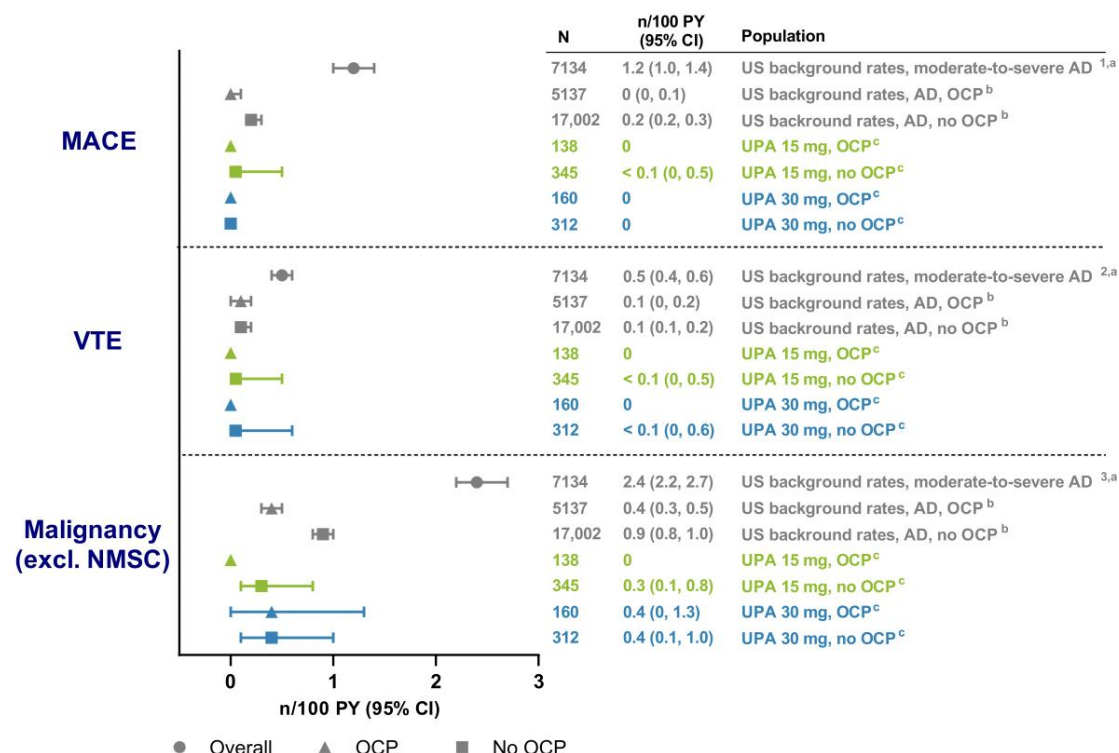
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Patients with Atopic Dermatitis Using Oral Contraceptive Pills or Hormone Replacement Therapy: Long-Term Safety of Upadacitinib for Major Adverse Cardiovascular Events, Venous Thromboembolism, or Malignancy (Excluding Nonmelanoma Skin Cancer) Linda F Stein Gold,¹ Mona Shahriari,² Emma Guttman-Yassky,³ Raj Chovatiya,^{4,5} David G Cotter,⁶ Matthew Zirwas,⁷ Ruth Ann Vleugels,⁸ Paula Carolina Luna,⁹ Chia-Yu Chu,¹⁰ Christopher G Bunick,¹¹ Ayman Grada,¹² Deanne M Dilley,¹² Emma Yue,¹² Alena Pechonkina,¹² Lani Wegrzyn,¹² Gweneth F Levy,¹² Jonathan I Silverberg¹³

- **Métodos:** Ensayos clínicos fase III [Measure Up 1 & 2 (NCT03569293, NCT03607422) y AD Up (NCT03568318)]
 - Comparación con datos de pacientes con DA procedentes de base de datos poblacional, ponderados por edad y sexo
 - Estratificación por uso de ACOs
- **Resultados:** 1178 mujeres con upa y 5137 mujeres con DA de población general
 - Incidencia de MACEs y VTEs < 0.1 por cada 100 pacientes/año
 - Incidencia de cancer <= 0.4 por cada 100 pacientes/año
 - **Similar en pacientes con y sin ACOs, similar a población no tratada**

- **Objetivos:** Explorar incidencia de eventos cardiovasculares mayores, tromboembolismos y cáncer (excluyendo CCNM) en función del uso de anticonceptivos



Seguridad upadacitinib



Achieving Optimal Treatment Targets for Skin Clearance and Itch Relief in Older Adults (≥ 65 Years) with Moderate-to-Severe Atopic Dermatitis Treated with Upadacitinib Monotherapy: 140-Week Outcomes from Integrated Phase 3 Measure Up 1 and 2 Studies

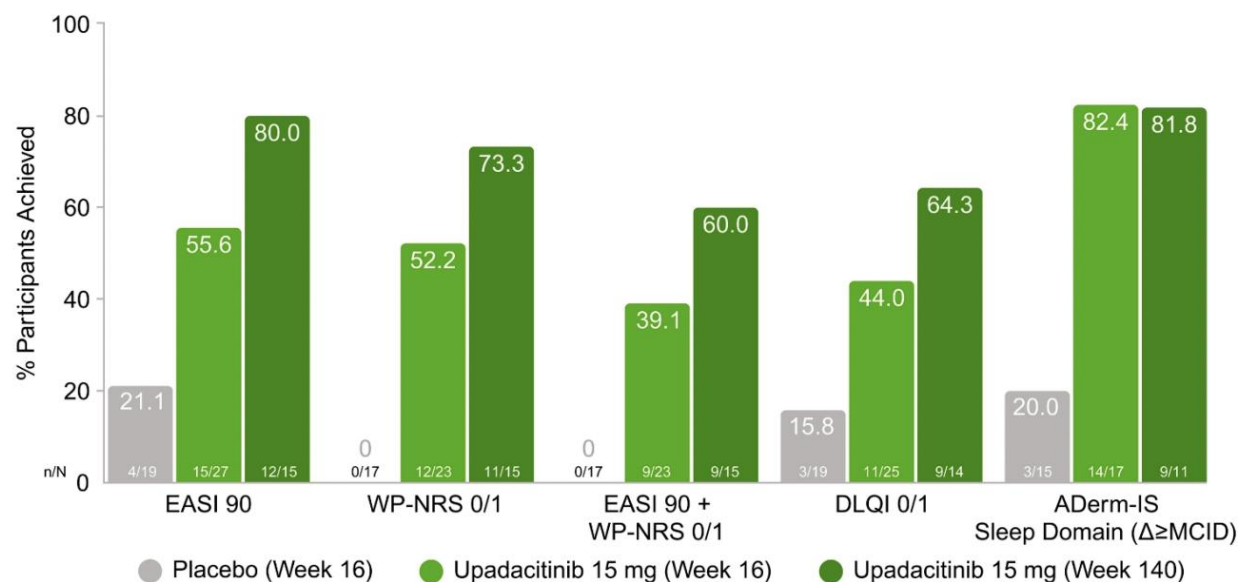
Daniel Butler¹, Diego Dasilva², Ruth Ann Vleugels³, Christopher Bunick⁴, David Cotter⁵, Noah Levit⁶, Matías Turienzo⁷, Bin Yang⁸, Chibuzo Obi⁹, Michael Lane⁹, Brian Calimlim⁹, Alena Pechonkina⁹, Gweneth Levy⁹, Meerat Oza⁹, Ayman Grada⁹, Emma Guttman-Yassky^{*10}

- **Objetivo:** Evaluar eficacia y seguridad en pacientes ≥ 65 años

- **Métodos:** Ensayos clínicos fase III [Measure Up 1 & 2 (NCT03569293, NCT03607422)] - análisis post-hoc
- **Resultados:** 27 pacientes semana 16, 15 pacientes semana 140
 - 80% EASI90 semana 140, 60% MDA
 - Seguridad: no eventos tromboembólicos, 3.5 MACEs por 100 personas-año, 4.5 herpes zóster por 100 personas-año

B

Week 16 and Week 140 Efficacy Outcomes (OC)



Efficacy and safety of JAK inhibitors in patients aged >60 years with moderate-to-severe atopic dermatitis: a 52-week multicenter, real-life study - IL AD (Italian Landscape Atopic Dermatitis)

Luca Potestio¹, Cataldo Patruno², Alessandra Narcisi³, Antonio Costanzo^{3,4}, Luciano Ibba^{3,4}, Luigi Gargiulo^{3,4}, Piergiorgio Malagoli⁵, Michela Ortoncelli⁶, Simone Ribero⁶, Luca Mastorino⁶, Francesco Leo⁶, Silvia Mariel Ferrucci⁷, Luisa Angileri⁷, Francesca Barei⁷, Luca Stingeni⁸, Katharina Hansel⁸, Claudio Sciarrone⁹, Giampiero Girolomoni¹⁰, Martina Maurelli¹⁰, Caterina Foti¹¹, Benedetta Tirone¹¹, Anna Balato¹², Maria Esposito¹³, Giovanni Paolino¹⁴, Santo Raffaele Mercuri¹⁴, Elena Pezzolo¹⁵, Paola Savoia¹⁶, Claudio Brescia¹, and Maddalena Napolitano¹.

¹ Section of Dermatology, Department of Clinical Medicine and Surgery, University of Naples Federico II, Naples, Italy; ² Department of Medicine and Health Sciences "Vincenzo Tiberio", University of Molise, Campobasso, Italy; ³ Dermatology Unit, IRCCS Humanitas Research Hospital, Milan, Italy; ⁴ Department of Biomedical Sciences, Humanitas University, Milan, Italy; ⁵ Department of Dermatology, Dermatology Unit, Azienda Ospedaliera San Donato Milanese, Milan, Italy; ⁶ Dermatologic Clinic, Department of Clinical Medicine, University of Turin, Turin, Italy; ⁷ Dermatology Unit, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico Of Milan, Milan, Italy; ⁸ Dermatology Section, Department of Medicine and Surgery, University of Perugia, Perugia, Italy; ⁹ Department of Dermatology, Papardo Hospital, Messina, Italy; ¹⁰ Department of Medicine, Section of Dermatology and Venereology, University of Verona, Verona, Italy; ¹¹ Section of Dermatology and Venereology, Department of Precision and Regenerative Medicine and Ionian Area (DiMePRe-I), University of Bari "Aldo Moro", Bari, Italy; ¹² Unit of Dermatology, University of Campania Luigi Vanvitelli, Naples, Italy; ¹³ Department of Biotechnological and Applied Clinical Sciences, University of L'Aquila, L'Aquila, Italy; ¹⁴ Unit of Dermatology, IRCCS Ospedale San Raffaele, Milan, Italy; ¹⁵ Dermatology Unit, Ospedale San Borsolo, Vicenza, Italy; ¹⁶ Department of Health Sciences, University of Eastern Piedmont, Novara, Italy.

Estudio vida real

- 72 pacientes con upadacitinib (53), abrocitinib (13) y baricitinib (6)

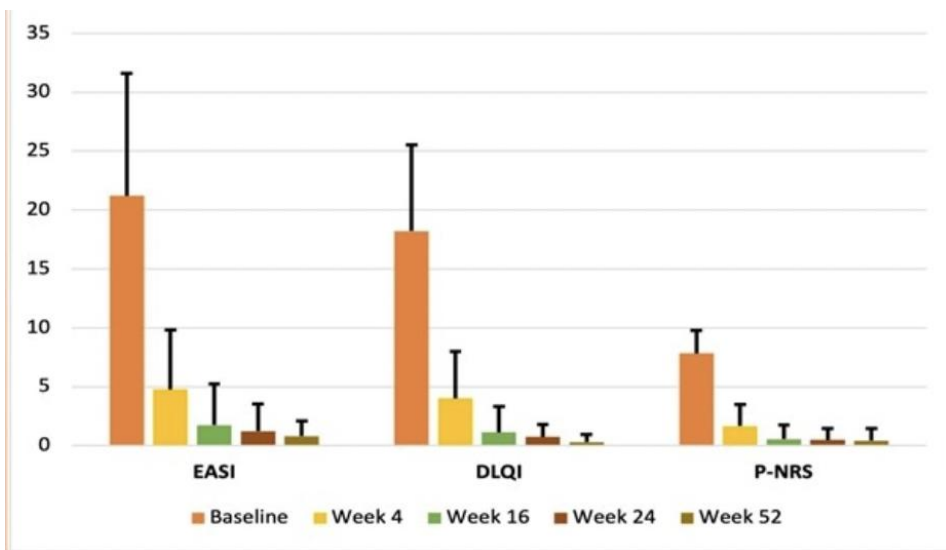


Figure 1. Clinical outcomes (EASI, DLQI, P-NRS) of the study population.

- Reported adverse events were mild and included hypercholesterolemia (6.9%), nausea (5.6%), acne (4.2%), headache (2.8%), and elevated liver enzymes (1.4%).

Nemolizumab

2023
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Highlights

3rd edition
17-20 sep
PARIS



Nemolizumab long-term safety and efficacy up to 104 weeks in ARCADIA open-label extension study in adolescents and adults with moderate-to-severe atopic dermatitis NCT03989206

Jonathan I. Silverberg¹, Diamant Thaci², Marie Tauber³, Linda Stein-Gold⁴, Marjolein S. De Bruin-Weller⁵, Kim A. Papp^{6,7}, Matthias Augustin⁸, Adam Reich⁹, Matthew J. Zirwas¹⁰, Soo Yeon Cheong¹¹, Liliana Ulianov¹², Christophe Piketty¹³

Figure 2. IGA 0/1 and EASI-75 response rates in evaluable patients with moderate-to-severe AD up to 104 weeks (OC analysis¹)

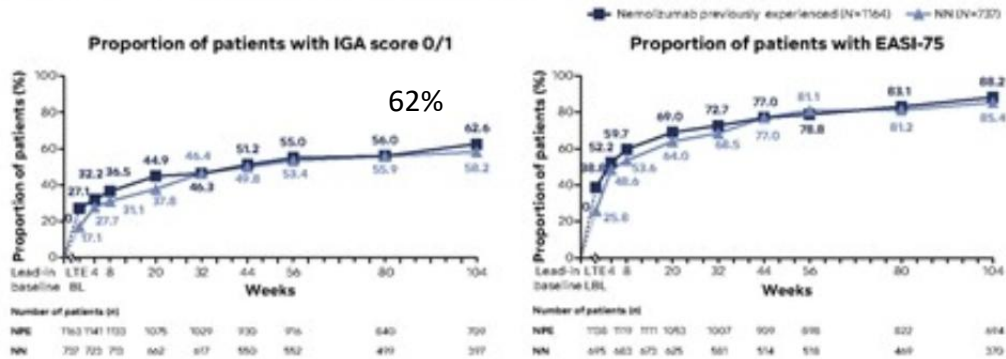


Figure 4. EASI-50 and EASI-90 response rates in evaluable patients with moderate-to-severe AD up to 104 weeks (OC analysis¹)

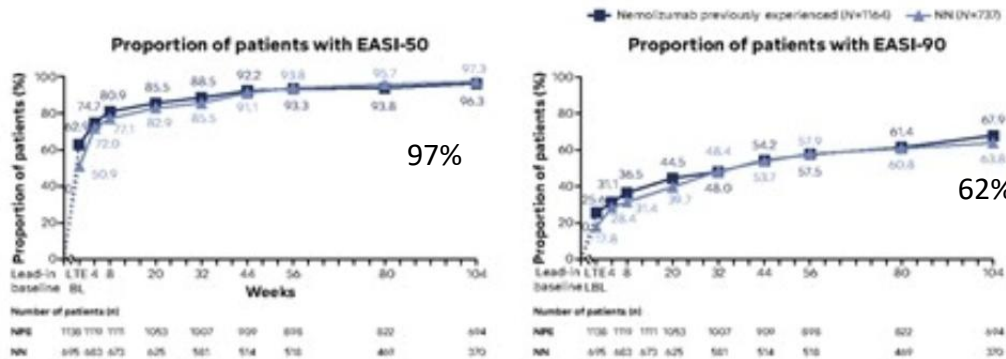
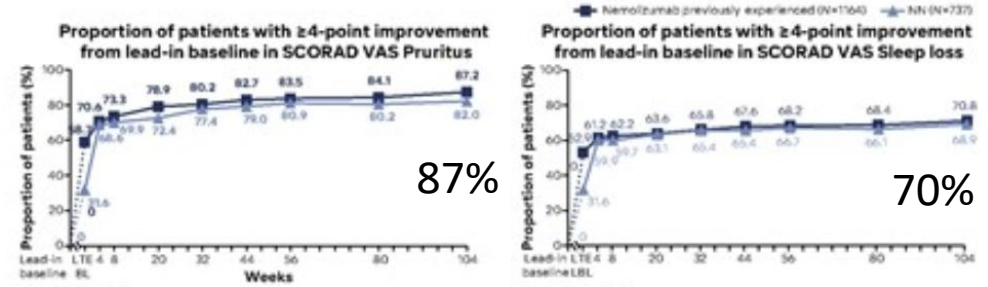


Figure 6. Itch and sleep response rates in evaluable patients with moderate to severe AD up to 104 weeks (OC analysis¹)



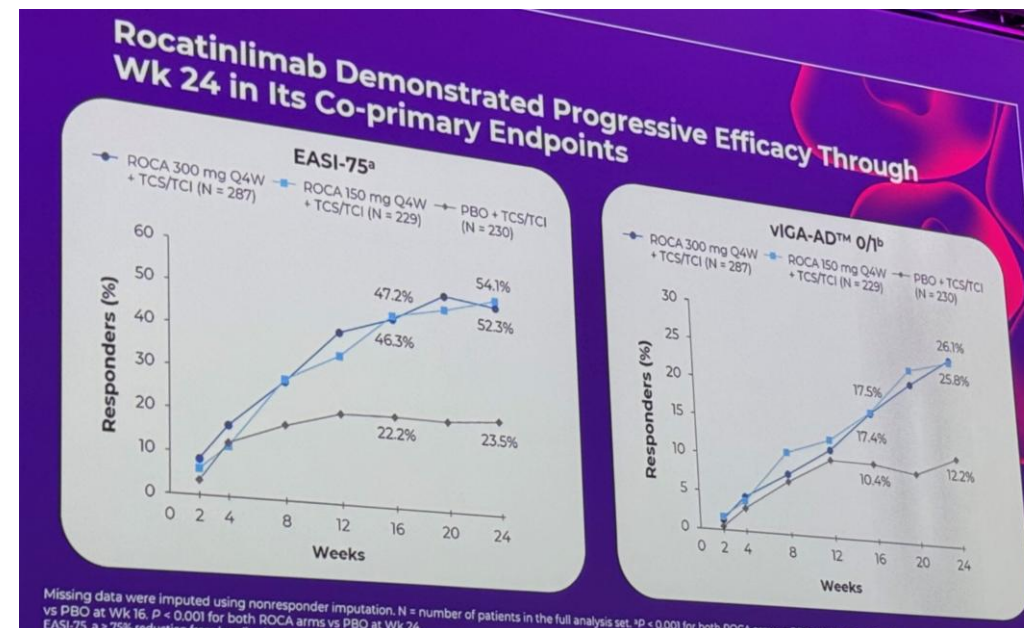
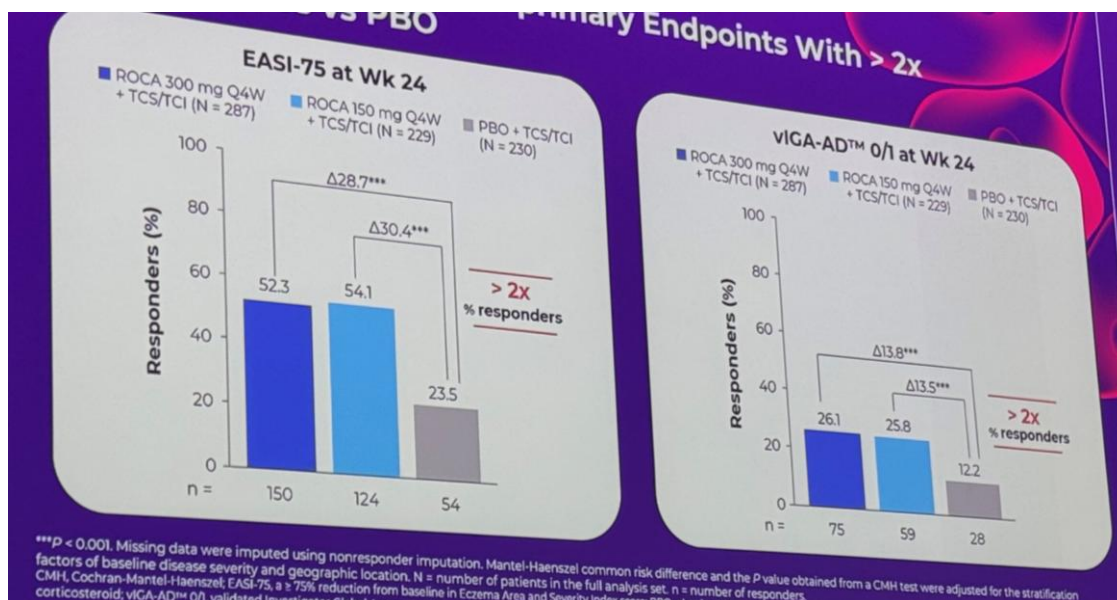
Nuevas moléculas en dermatitis atópica

2023
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3ª edición
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PARIS

ROCATINLIMAB — FASE III (ROCKET-SHUTTLE TRIAL, con TCS). LATE BREAKER, *EL SIMPSON*

- T-cell rebalancing therapy, Inh OX40R, expresado en Linf T activados/patogénicos (memoria)
- Alrededor del 25% de los pacientes habían usado previamente terapias sistémicas avanzadas

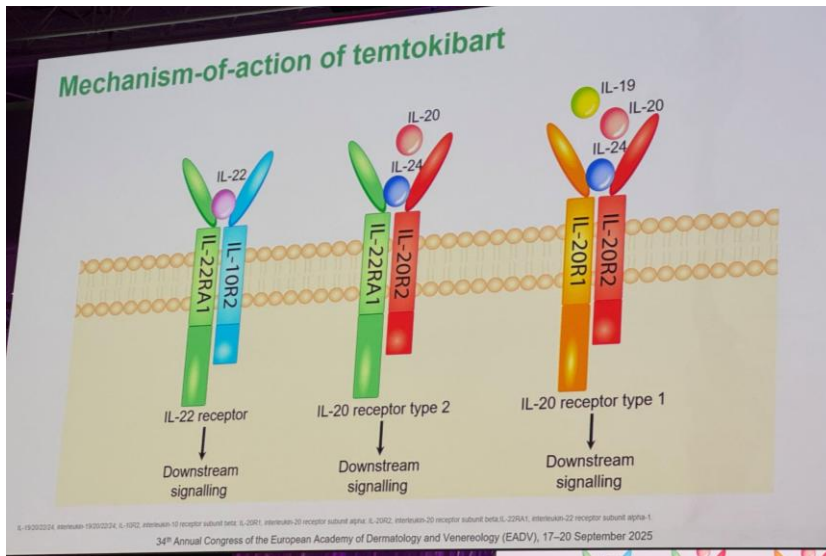


Efectos adversos: lo más frecuente es la pirexia, que aparece entre 10-15%, úlceras aftosas 3.5-4.8%, dolor de cabeza 11% → No limitan continuación del tratamiento

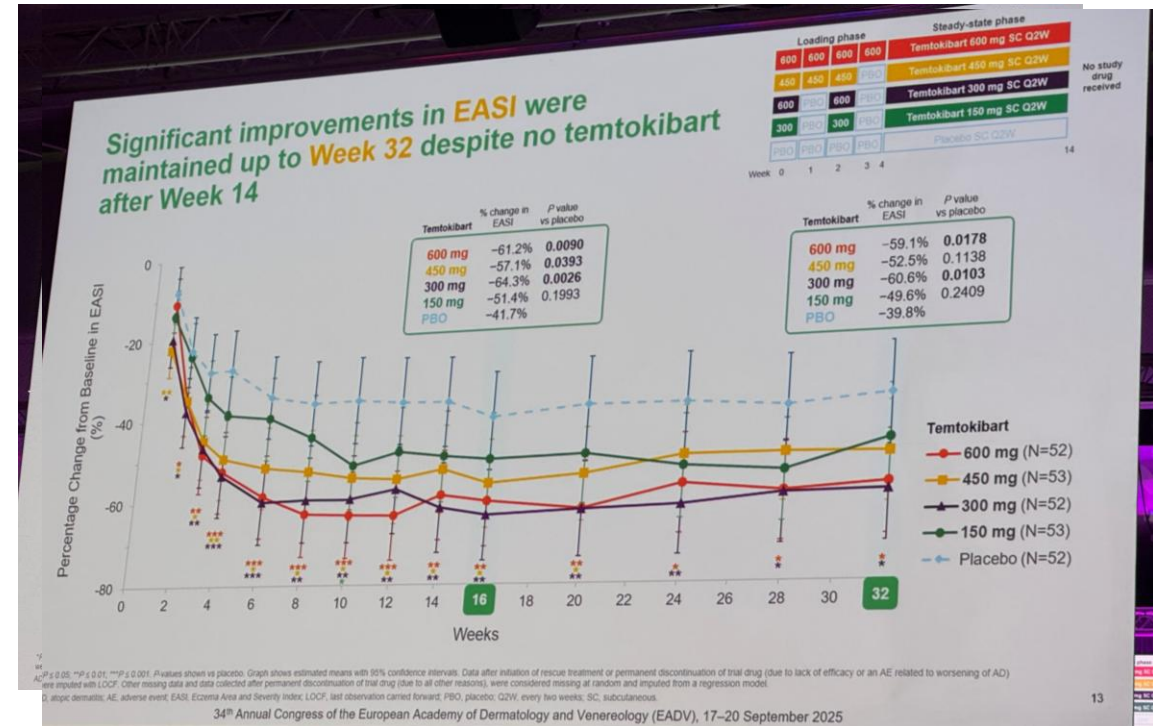
Nuevas moléculas en dermatitis atópica

TEM TOKIBART — Ensayo clínico fase IIb, eficacia y seguridad con 4 dosis distintas. S. Weidinger

- Adultos, DA moderada-grave, PERMITIDO USO PREVIO DE BIOLÓGICOS E IJAKS



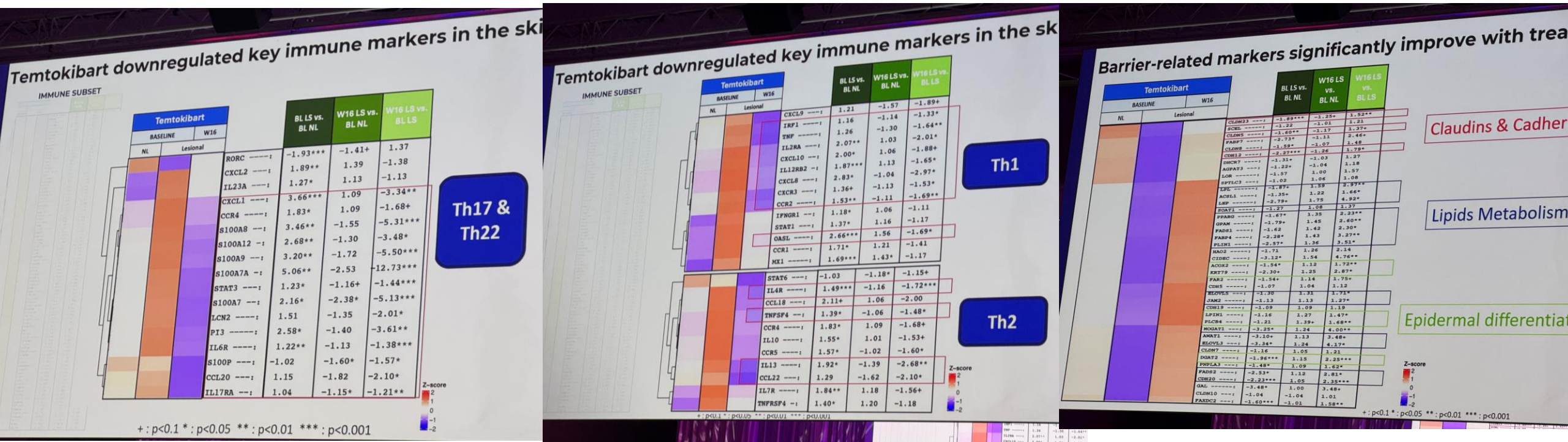
Bloquea IL-22RA1 → IL-22, IL-20, IL-24



MUY BIEN TOLERADO: CONJUNTIVITIS 2%, NO HERPES ZÓSTER

Nuevas moléculas en dermatitis atópica

TEM TOKIBART — Estudio transcriptómica fase IIb. Esther del Duca

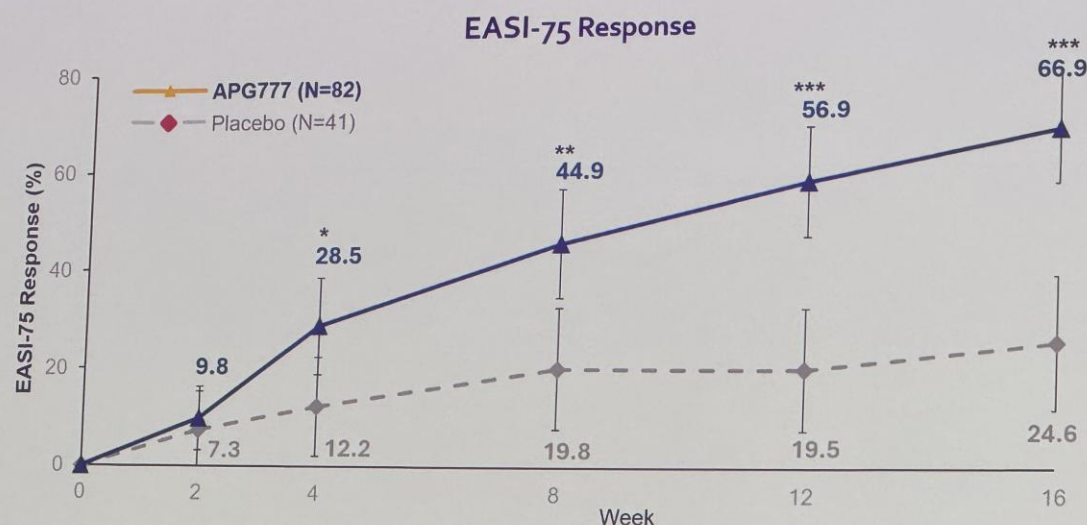


Nuevas moléculas en dermatitis atópica

Atopic dermatitis

Chairs: Emma Guttman-Yassky, Matthias Schmuth

Phase 2 APG777 (an extended half life IL13 inhibitor): Two-thirds of patients treated with APG777 achieved EASI-75 response at Week 16



2:1 randomization; 4 injections only
(0, 2, 4, 12 wks) ; 123 pts

*p<0.05, week 4; **p<0.01 week 8; ***p<0.001 vs placebo, weeks 12, 16. I bars indicate 95% confidence interval.

Apogee Press Release

APG777

Late breaking abstract

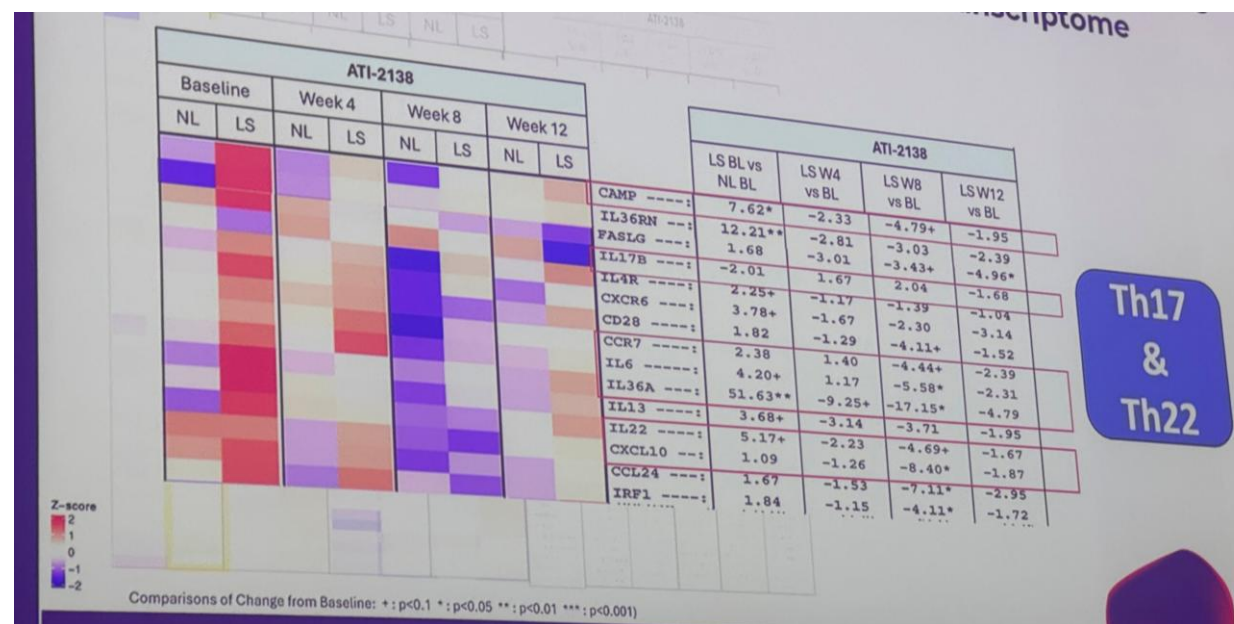
Dirigido frente a IL-13 (mecanismo de acción distinto a tralokinumab, similar a lebrikizumab)

Doble de vida media (14 vs 27 días)

Efectos adversos de clase

Nuevas moléculas en dermatitis atópicas

Inhibidor ITK/JAK3 --- ATI 2138 (Fase 2a) – LATE BREAKER, *J. Beaziz-Tordjman*

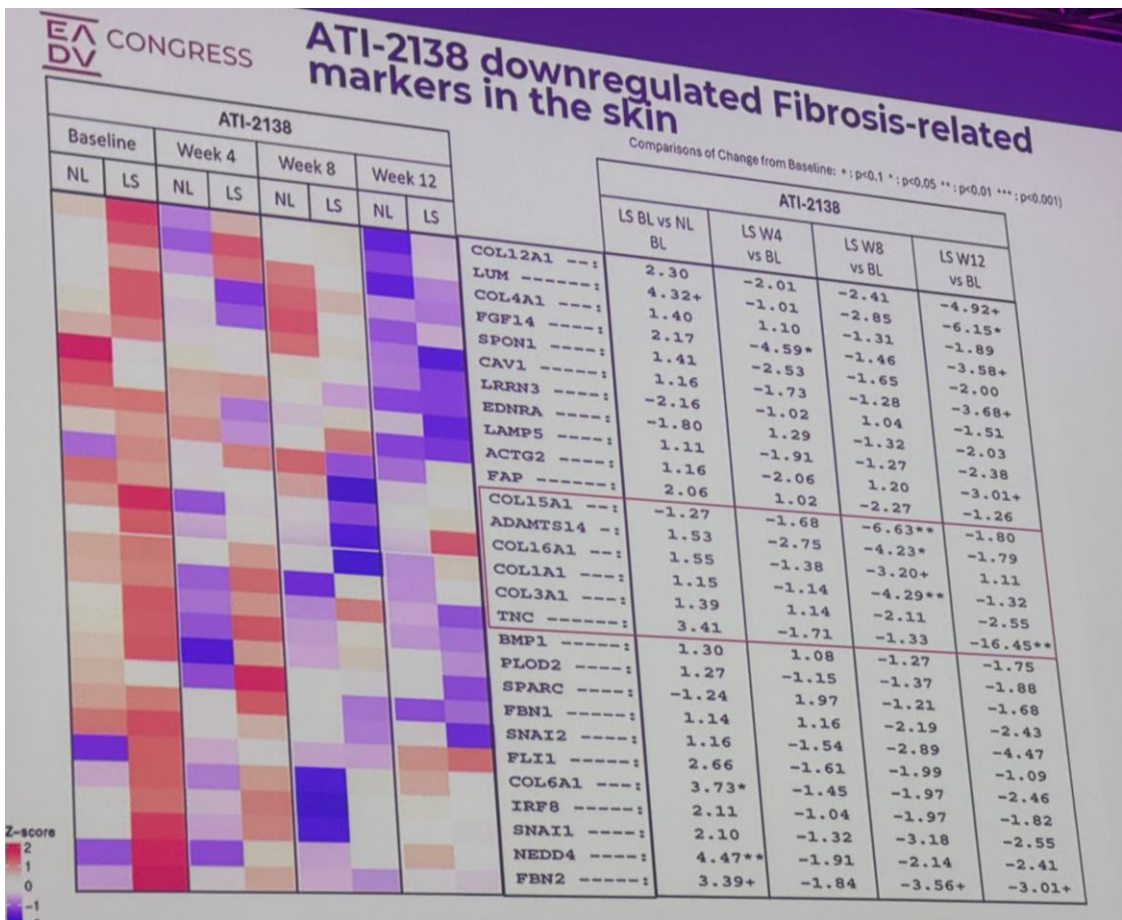
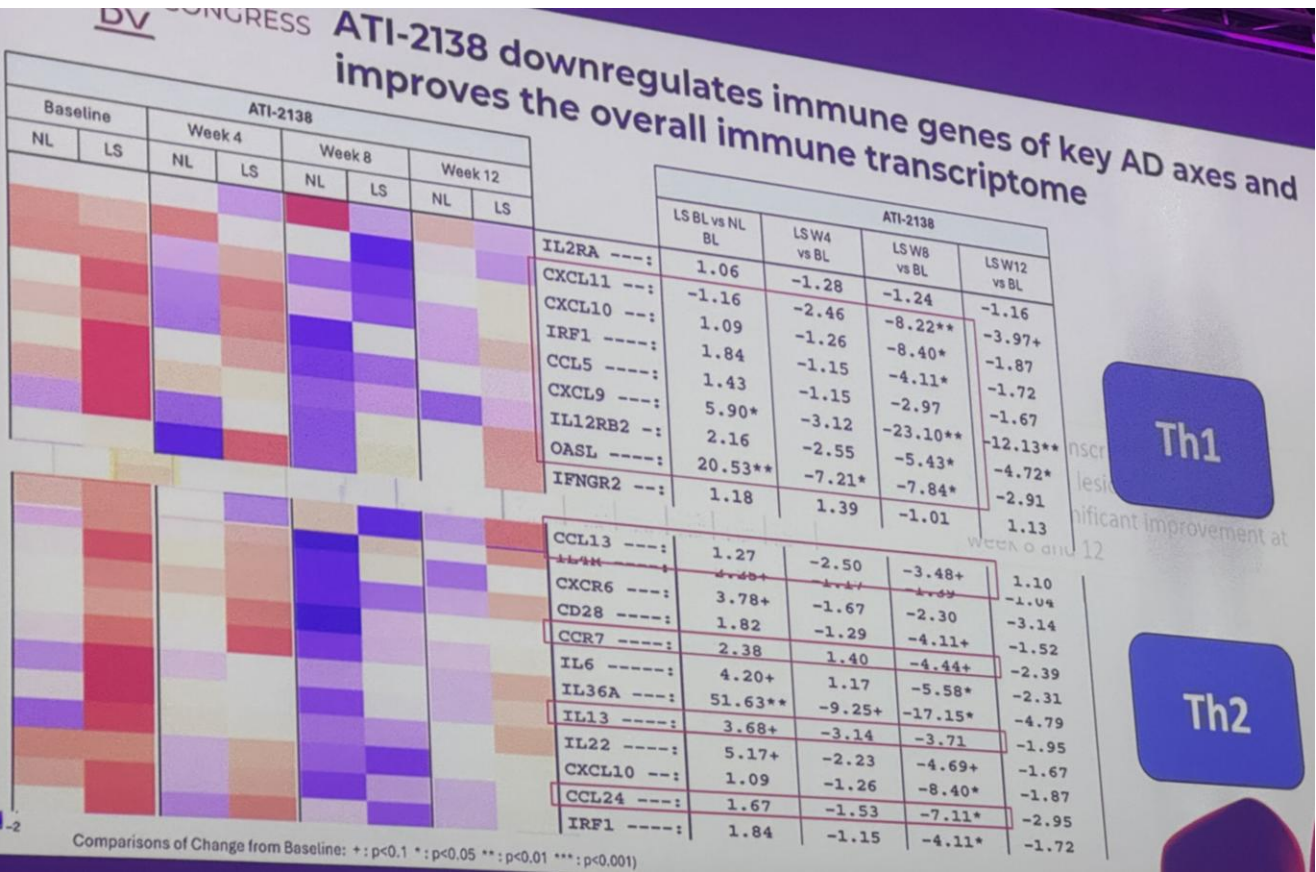


Nuevas moléculas en dermatitis atópicas



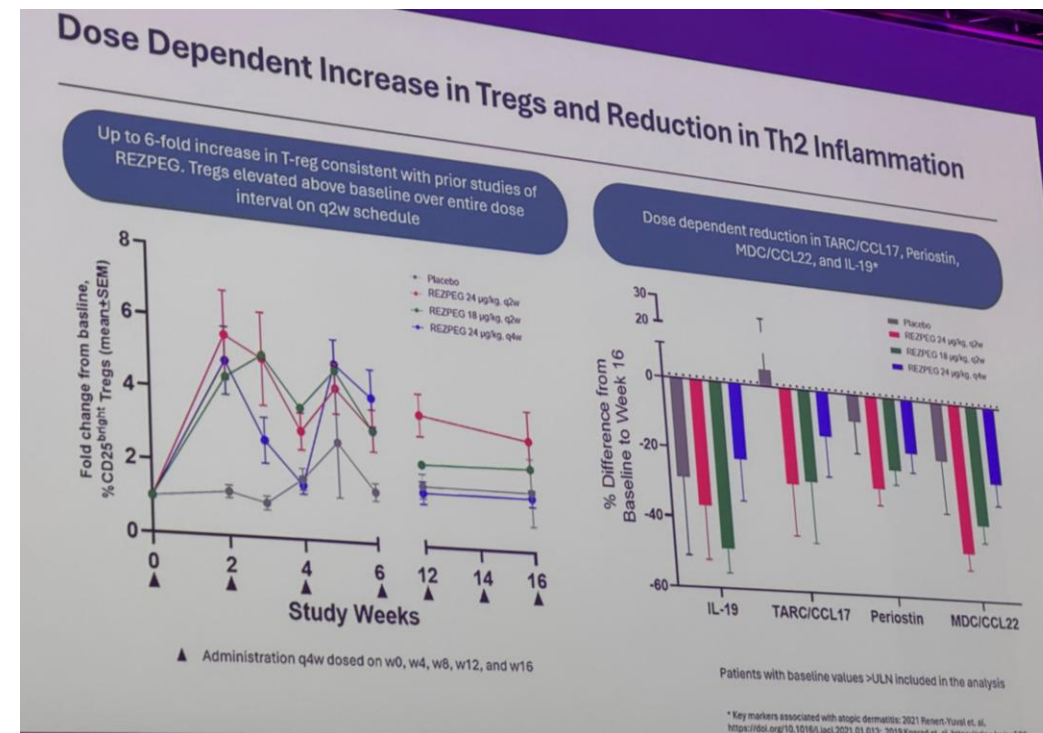
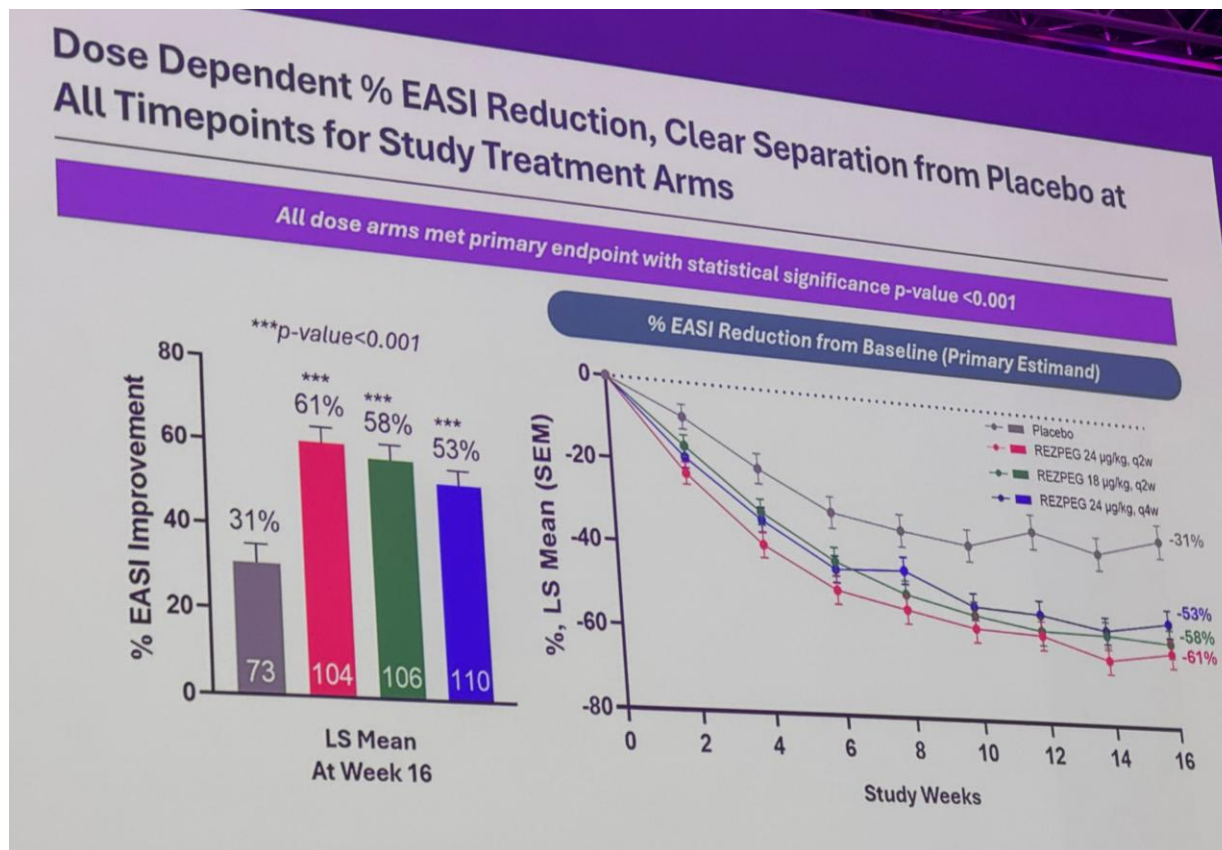
Inhibidor ITK/JAK3 --- ATI 2138 (Fase 2a)

Baja la expresión de marcadores de fibrosis



Nuevas moléculas en dermatitis atópica

- **Rezpegaldesleukin - PHASE 2b Trial, REZOLVE-AD J. Silverberg**
- MOA: Muy novedoso → T-cell balancing therapy → Aumenta Tregs, actúa sobre el receptor de la IL-2

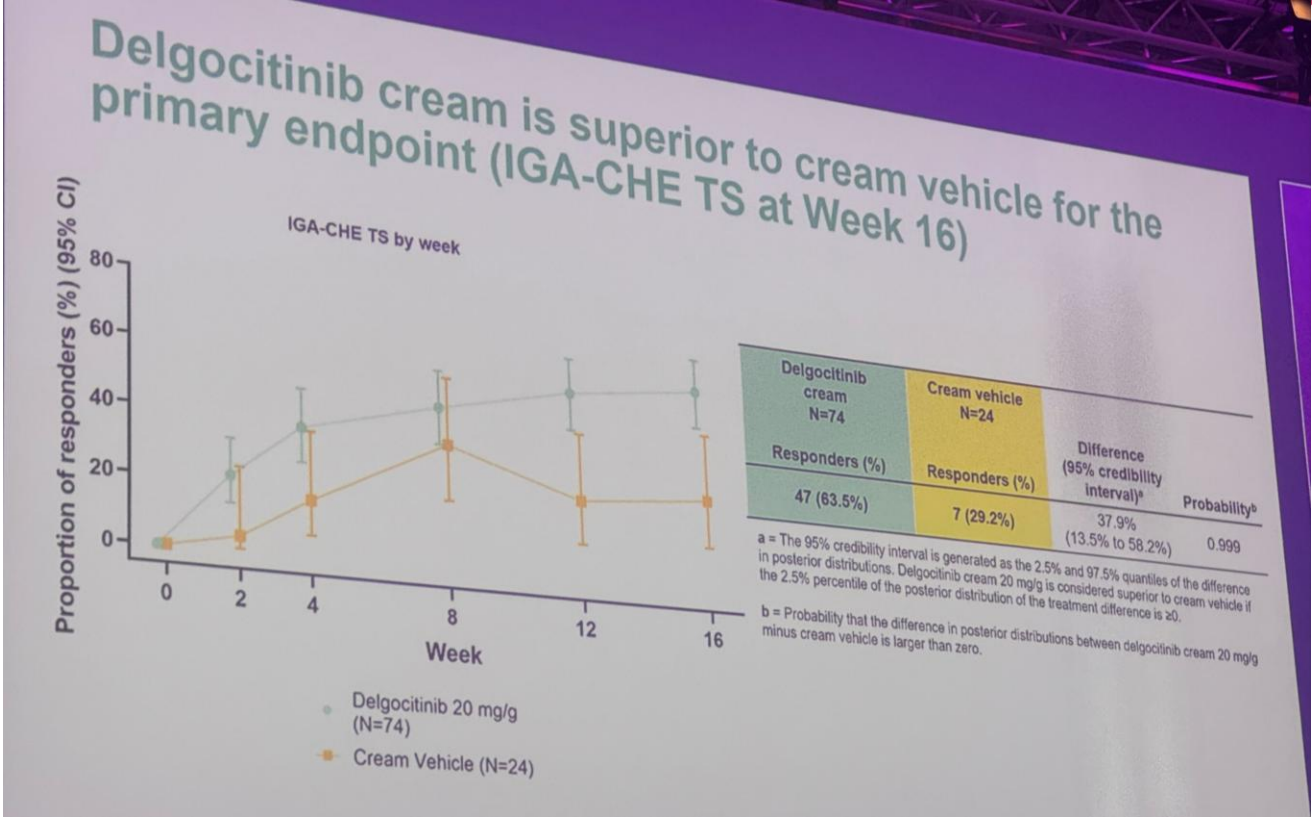


Efectos adversos: No SAES, pirexia, nasofaringitis, no conjuntivitis, oral ulcers, asma infections o MACE

Eccema de manos

- DELTA TEEN Phase III Trial

- Delgocitinib, pan-JAK
- N= 74 delgocitinib vs 24 placebo;
Edad media 14 años. El grupo más frecuente fue el eccema de manos atópico
- Bien tolerado, no SAES
 - Lo más frecuente nasofaringitis y dolor de cabeza, sin diferencias entre delgocitinib y vehículo



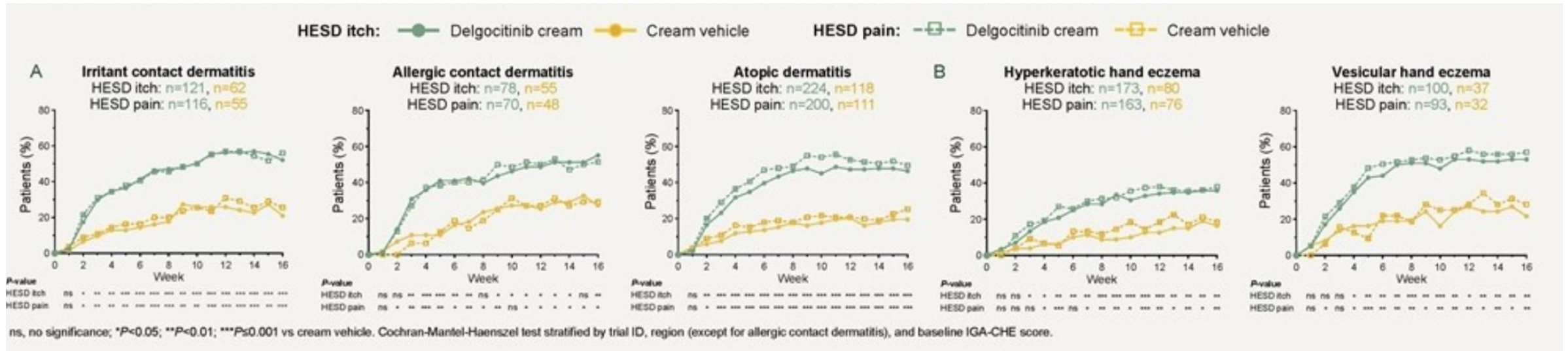
	Delgocitinib cream N=74	Cream vehicle N=24	Difference (95% credibility interval) ^a
Key secondary endpoint	Responders (%)	Responders (%)	
HECSI-90 at Week 16	53 (71.6%)	9 (37.5%)	36.4% (12.3% to 59.9%)

Eccema de manos

Poster ID: P0311

Patient reported outcome measures and symptom improvements across subtypes of Chronic Hand Eczema: outcomes of the phase 3 DELTA 1 and DELTA 2 trials

Robert Bissonnette,¹ Timo Buhl,² Parbeer Grewal,^{3,4} Emma Guttman-Yassky,⁵ Ziad Reguiai,⁶ Eric L. Simpson,⁷ Margitta Worm,⁸ Douglas Maslin,^{9,10} Jenny M. Norlin,⁹ Henrik Thoning,⁹ Raj Chovatiya^{11,12}



TRANSCRIPTOMIC ANALYSIS OF PATCH TEST REACTIONS IN NON-ATOPIC PATIENTS: A COMPARATIVE STUDY ACROSS MULTIPLE ALLERGENS

DAVID PESQUÉ¹ ; EVELYN ANDRADES¹ ; PAU BERENGUER-MOLINS¹ ; JÚLIA PERERA-BEL² ; MIQUEL CLARÓS² ; MARTA BÓDALO-TORRUELLA² ;
MÒNICA GONZÁLEZ-FARRÉ³ ; FERNANDO GALLARDO³ ; RAMON M PUJOL¹ ; ANA M GIMÉNEZ-ARNAU¹

N=40 pacientes

CONCLUSION

- Shared ACD imprinting among different allergens and common pathogenic pathways exist between different allergens in patients without atopic dermatitis.
- Allergen-specific immune responses are mixed and include type 1, 2 and 3 responses.

FIGURE 1. Venn plot of upregulated DEGs in allergen versus control comparisons.

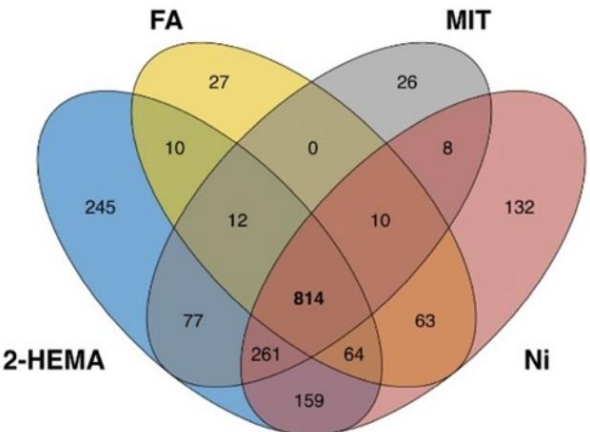
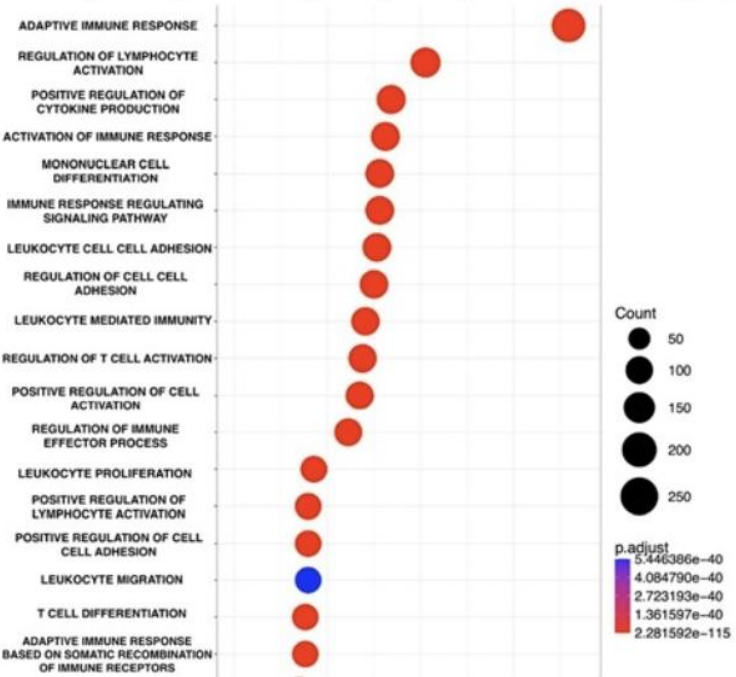


Figure 1 legend: 2-HEMA (2-hydroxyethylmethacrilate), FA (formaldehyde), MIT (methylisothiazolinone), Ni (nickel)

FIGURE 2. Main pathways according to adjusted p-value in the allergen group.



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Highlights

- ▶ Allergy to caprylyl glycol (similar to propylene glycol) is more common than is thought
- ▶ Test at 1% or 5% in petrolatum
- ▶ One of the cases in this report was to caprylyl glycol in a 'hypoallergenic' hand lotion



Caprylyl Glycol, a Trending and Highly Relevant Sensitiser in Cosmetics That Needs to be Patch Tested Separately

Silada Kanokrungeee, Ella Dendooven, Olivier Aerts

First published: 26 August 2025 | <https://doi.org/10.1111/cod.70019>

- ▶ Caprylhydroxamic acid = anti-yeast agent
- ▶ Facial dermatitis
- ▶ Shampoos, shower gels, cleansers, creams etc.

Caprylhydroxamic Acid: A Growing Allergen in Skincare Products

Valentine Theret ✉, Estelle Burle, Françoise Giordano

First published: 25 June 2025 | <https://doi.org/10.1111/cod.14830>

Eccema de contacto – alérgenos emergentes

New allergens

- ▶ Isobutylamido thiazolyl resorcinol = derivative of resorcinol
- ▶ Tyrosinase inhibitor used as a skin lightening chemical
- ▶ Caused a facial dermatitis
- ▶ Test at 0.2% in pet.



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Allergic Contact Dermatitis to Isobutylamido Thiazolyl Resorcinol (Thiamidol)

Thanisorn Sukakul Jakob Dahlin, Sigrid Lundgren, Josefin Ulriksdotter, Cecilia Svedman

First published: 02 June 2025 | <https://doi.org/10.1111/cod.14821>

Eccema de contacto- alérgenos emergentes

Allergens in unusual places

- ▶ Systemic allergic dermatitis/DRESS to cyanoacrylate used for pelvic varices embolization
- ▶ +++ butyl-cyanoacrylate
- ▶ +++ octyl-cyanoacrylate
- ▶ +++ open test to Dermabond

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Systemic Allergic Dermatitis to Cyanoacrylate Used for Embolisation

Salomé Allichon ✉, Xavier Stefanovic, Nadia Raison-Peyron, Marie Lagreula

First published: 26 August 2025 | <https://doi.org/10.1111/cod.70018>



Allergens in unusual places

- ▶ Gold-coated needles
- ▶ Cosmetic procedure
- ▶ Treated successfully with IPL

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Gold Allergy Associated With Persistent Reactions Post Fractional Radiofrequency Microneedling Treatment

Nirin Seatamanoch, Pariya Ruxrungham, Narisa Brownell, Suwilmon Loplumien ✉

First published: 06 August 2025 | <https://doi.org/10.1111/cod.70004>



Allergens in unusual places

- ▶ Formaldehyde in work clothes
- ▶ -> ITCH only - NO dermatitis
- ▶ But key message = formaldehyde present in new garments but NO formaldehyde release in multiply washed garments

CONTACT DERMATITIS 

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Occupational Allergic Contact Dermatitis to Formaldehyde Released by Work Clothes

Tina Lejding ✉ Anna Kluru, Ola Bergendorff

First published: 17 June 2025 | <https://doi.org/10.1111/cod.14827>

Allergens in unusual places

- ▶ Dimethylfumarate - previous cause of sofa dermatitis
- ▶ Over-ear headphones worn on flight
- ▶ Need to test patient's own items

CONTACT DERMATITIS 

CONTACT POINT  Open Access    

Allergic Contact Dermatitis After Use of Headphones: A New Case of Contact Allergy to Dimethylfumarate (DMF)

Christoffer Kursawe Larsen ✉ Malin Glindvad Ahlström, Jakob F. B. Schwensen

First published: 29 April 2025 | <https://doi.org/10.1111/cod.14806>



P3453

Dupilumab Improves Itch in Patients with Chronic Pruritus of Unknown Origin: Results From a Phase 3 Trial (LIBERTY-CPUO-CHIC-A)

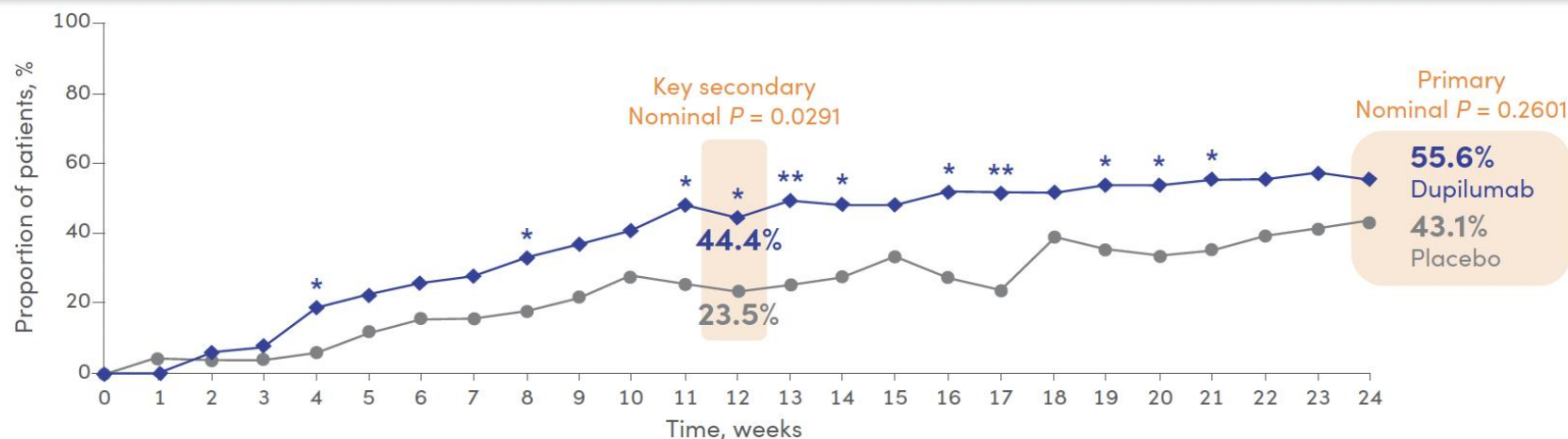
Brian S. Kim^{*1}, Gil Yosipovitch^{*2}, Shawn G. Kwatra^{3,4}, Sonja Ständer⁵, Lacey B. Robinson⁶, Lu Xin⁶, Ashish Bansal⁷, Ariane Dubost-Brama⁸

^{*}Co-first author and equal contribution ¹Icahn School of Medicine at Mount Sinai, New York, NY, USA; ²University of Miami, Miami, FL, USA; ³Department of Dermatology, University of Maryland School of Medicine, Baltimore, MD, USA; ⁴Johns University of Maryland School of Medicine, Baltimore, MD, USA; ⁵University Hospital Münster, Münster, Germany; ⁶Sanofi, Cambridge, MA, USA; ⁷Regeneron Pharmaceuticals Inc., Tarrytown, NY, USA; ⁸Sanofi, Gentilly, France

Métodos

- EC aleatorizado
- Población: pacientes con prurito de origen desconocido (descartan causa cutánea, neurológica, psiquiátrica, sistémica)
- 54 pacientes dupilumab vs 51 placebo

Dupilumab substantially increased the proportion of patients with a ≥ 4 -point reduction in WI-NRS vs placebo at Week 12; the effect was maintained at Week 24, although not statistically significant vs placebo



Nominal * $P \leq 0.05$, ** $P \leq 0.01$.



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Patrocina:



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Brilla el futuro de *la dermatología*,
donde nace *la luz*

La Academia Española de Dermatología y Venereología expresa su agradecimiento al patrocinador UCB, por su especial apoyo y contribución con la actividad formativa Highlights 2025.



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GRACIAS