

ACR REVIEW 3-8 NOVIEMBRE 2017 SANDIEGO

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Sociedad Española de
Reumatología

Lilly

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ESPONDILOARTROPATÍAS Conclusiones de la ACR 2017

Dr. Julio Ramírez García

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BIG DATA

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ABSTRACT NUMBER: 879

Association of Venous Thromboembolism with Spondyloarthropathies Among Hospitalized Patients – Data from National Inpatient Sample

Dilli Poudel

ABSTRACT NUMBER: 883

The Risk of Deep Venous Thrombosis and Pulmonary Embolism in Ankylosing Spondylitis: A General Population-Based Study

Jonathan Chan

ABSTRACT NUMBER: 1527

Do TNF Inhibitors Alter the Natural History of Ankylosing Spondylitis By Impacting the Incidence and Prevalence of Comorbidities and Extra-Articular Manifestations?

Atul A. Deodhar

- ♦ Retrospective cohort study using three commercial insurance claims databases
- ♦ **Results:**
 - ♦ Out of nearly 40 million beneficiaries, 63,052 patients were included.
 - ♦ Despite the possibility of patients with more **severe disease receiving TNFi treatment, their crude incidence of certain cardiac, pulmonary and neurologic comorbidities was lower compared to those treated with NSAIDs or DMARDs alone, although they had higher incidence of some EAMs.**

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ESTUDIOS COMPARATIVOS ENTRE TERAPIAS BIOLÓGICAS

ABSTRACT NUMBER: 881

Ustekinumab Is Superior to TNF Inhibitor Treatment in Resolving Enthesitis in PsA Patients with Active Enthesitis- Results from the Enthesial Clearance in Psoriatic Arthritis Study

Elizabeth G. Araujo

▶ Purpose:

- ▶ To compare the efficacy of UST with TNFi in clearing enthesitis in PsA.

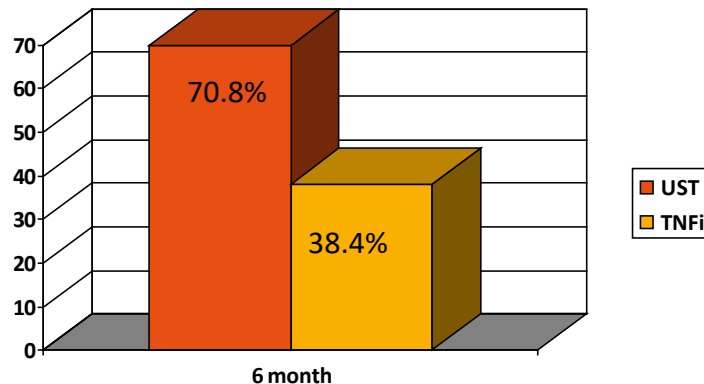
▶ Methods:

- ▶ ECLIPSA is a prospective, observational, open study.
- ▶ 1:1, UST:TNFi.

▶ Results:

- ▶ 47 patients (UST=23; TNFi= 24).

%PsA pts with SPARCC=0



ABSTRACT NUMBER: 1827

Comparison of Ixekizumab and Ustekinumab Efficacy in the Treatment of Nail Lesions of Patients with Moderate-to-Severe Plaque Psoriasis: 24-Week Data from a Phase 3 Trial

Pierre-Dominique Ghislain

➤ **Methods:**

- Phase 3b, multicenter, randomized, double-blinded, parallel-group trial (IXORA).
HEAD TO HEAD
- Pts with moderate-to-severe plaque psoriasis were randomized (1:1) to receive either IXE (N=136) or UST (N=166).

➤ **Results:**

- At week 12, a significantly higher proportion of patients treated with IXE achieved PASI 90 relative to UST (72.8% [n=99] vs 42.2% [n=70], $p<0.001$, respectively), thereby achieving the primary endpoint of IXORA-S.

ABSTRACT NUMBER: 1827

- ▶ NAPI=0 at **Week 16**,
 - ▶ 26 (31.0%) IXE-treated patients
 - ▶ 18 (17.1%) UST-treated patients (p=0.037)

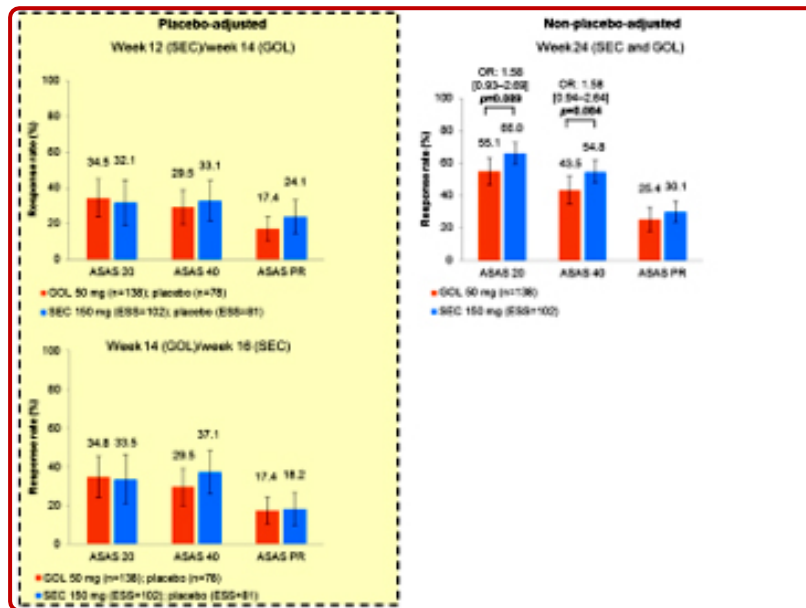
- ▶ NAPI=0 At **Week 24**
 - ▶ 41 (48.8%) IXE
 - ▶ 24 (22.9%) UST (p=0.012)

- ▶ Conclusion:
 - ▶ Complete resolution of nail psoriasis was seen in significantly greater percentages of patients treated with IXE compared to UST at Week 24, even though improvement was observed in both groups over 24 weeks.

ABSTRACT NUMBER: 1546

Comparative Effectiveness of Secukinumab and Golimumab in Ankylosing Spondylitis: Assessed By Matching-Adjusted Indirect Comparison Using Pivotal Phase 3 Clinical Trial Data

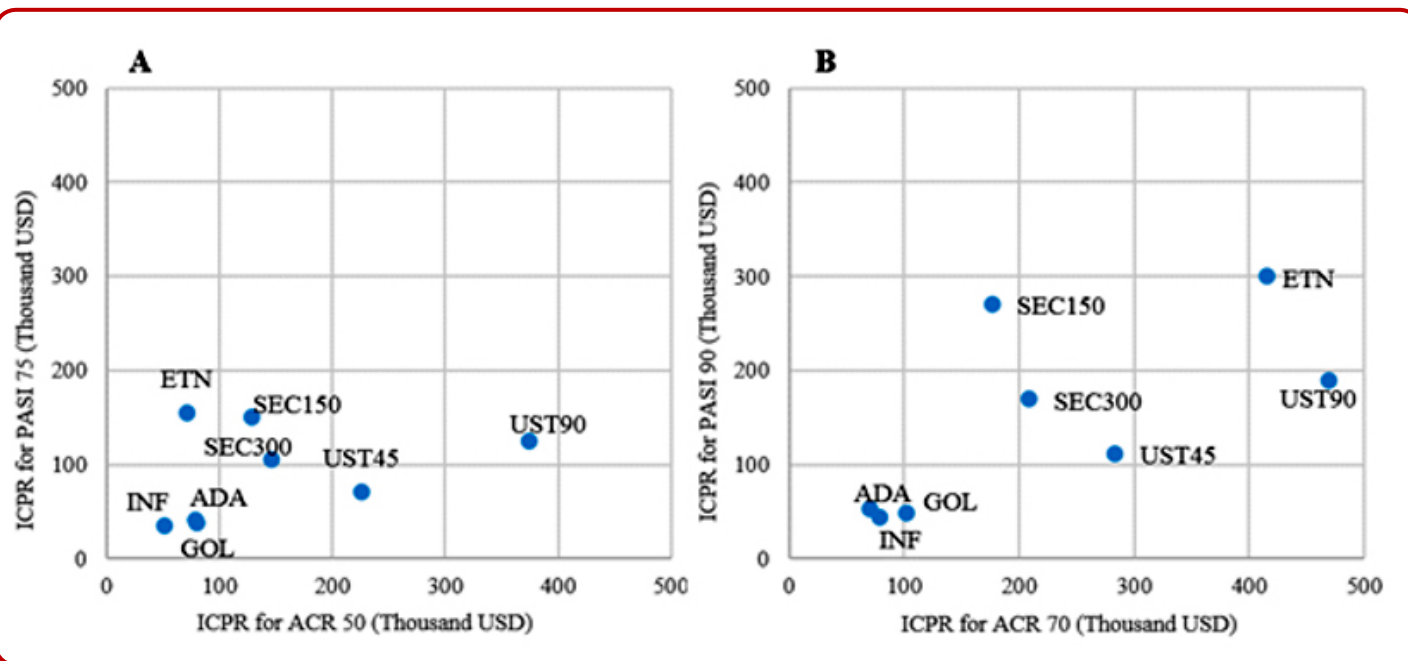
Walter P. Maksymowych



ABSTRACT NUMBER: 1561

Network Meta-Analysis of Targeted Immunomodulators in the Treatment of Biologic-Naïve Psoriatic Arthritis

Vibeke Strand



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ESTUDIOS DE IMAGEN

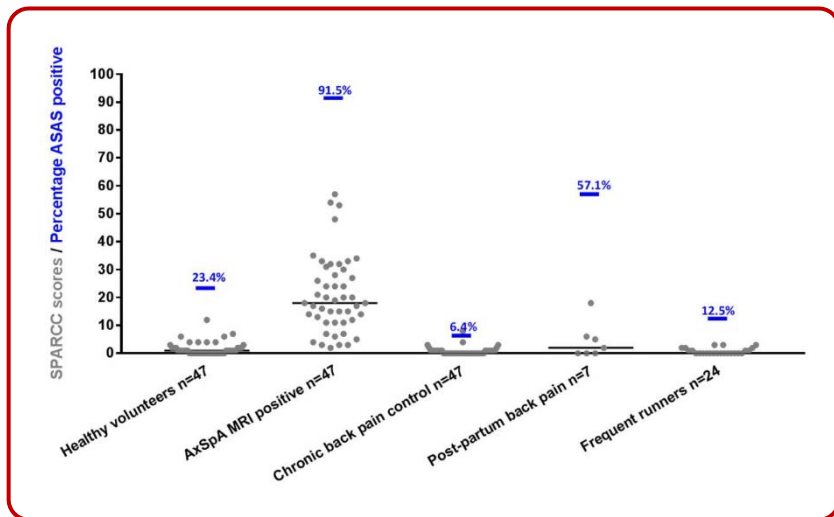
ABSTRACT NUMBER: 1831

A Positive MRI of the Sacroiliac Joints Is Not Specific for Axial Spondyloarthritis but Frequently Occurs in Healthy Individuals

Janneke de Winter (Robert Landewé oral presenter)

► Purpose:

- To compare MRI-SI of healthy individuals and those with known mechanical strain acting upon SIJ.



ABSTRACT NUMBER: 589

Erosions at the Sacroiliac Joints and Fatty Lesions at the Spine Are the Most Discriminant Lesions for Recent Onset Axial Spondyloarthritis Recognition

Anna Moltó

► Results:

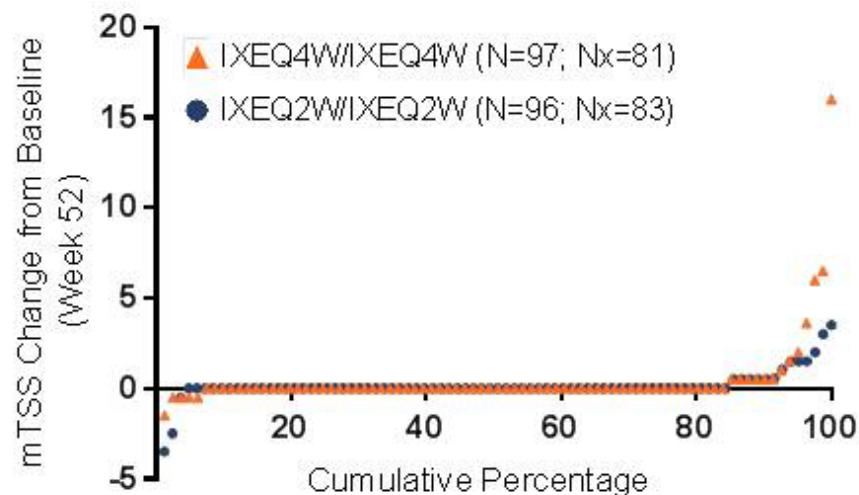
- A total of 98 patients with recent onset CBP were included, and compared to 100 recent onset axSpA patients.
- **The presence of at least 3 subchondral bone erosions at the SIJ performed the best for axSpA discrimination.**
- Prevalence of chronic lesions of the spine was comparable in the two groups, with high prevalence of fatty lesions; erosions were rare in both groups.
- **The presence of at least 5 fatty lesions in spine was the most discriminant, with a high specificity.**

ABSTRACT NUMBER: 626

Radiographic Progression of Structural Joint Damage in Patients with Active Psoriatic Arthritis Treated with Ixekizumab over 52 Weeks

Désirée van der Heijde

Observed mTSS Change from Baseline Values at Week 52, Cumulative Distribution Plot



N=EXT patients; Nx= Pts with baseline and Wk 52 radiograph assessments. mTSS values from radiographs taken after the Wk 52 scheduled visit date were interpolated and considered as observed data