SP14019 – CYCLATOP

PILOT STUDY TO ASSESS EFFICACY AND SAFETY OF 5% TOPICAL CYCLOSPORINE A IN ATOPIC DERMATITIS

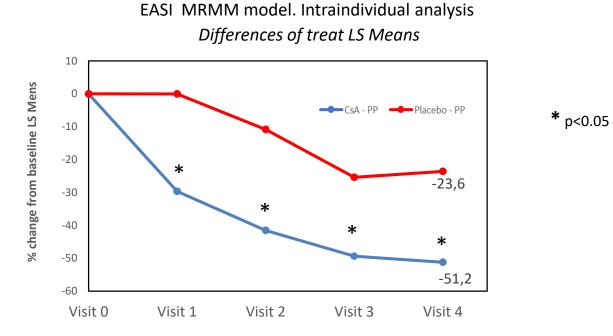
MAIN RESULTS

27th EADV Congress PARIS



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EASI. Percentage Change From Baseline



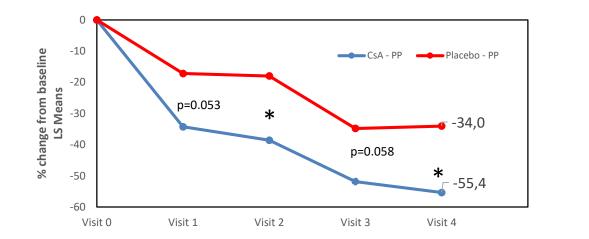
- 51.2% reduction of EASI baseline after 4 weeks
- Clinically relevant and statistically different to placebo from week 1 to end of treatment



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ADSI. Percentage Change From Baseline

ADSI MRMM model. Intraindividual analysis Differences of treat LS Means



***** p<0.05

- 55.4% reduction of ADSI baseline after 4 weeks
- Clinically relevant and statistically different to placebo from week 1 to end of treatment

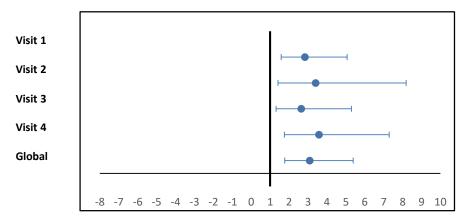


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IGA. Change from baseline.

IGA GEE Model. Intraindividual analysis Differences of treat LS Means

IGA ODDS ratio PP population



- Reduction of IGA has a statistically significant **ODDS Ratio** ≈3 for all visits vs placebo
- 61.5 % Patients reached IGA 0/1 at week 4

