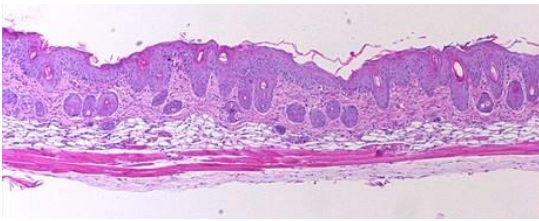


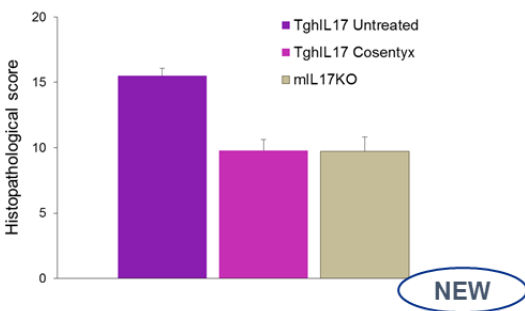
On this **World Psoriasis Day** take the opportunity to **Fight prejudice**, **Raise awareness** and **Gain access to proper treatment** for a condition that affects more than 125 million people world wide. Biomedcode supports **World Psoriasis Day** and reinforces the non-clinical development and evaluation of novel psoriasis treatments.



Biomedcode offers standardized psoriasis preclinical testing services

Using our standardized IMQ psoriasis preclinical evaluation platforms you can efficiently evaluate the *in vivo* efficacy of your test therapeutics.

[Read more](#)



Improved topical delivery of tacrolimus for the treatment of psoriasis

Biomedcode recently coauthored a publication in the *Journal of Controlled Release* on the *in vivo* non-clinical proof of the efficacy of a novel composite hydrogel tacrolimus formulation for the treatment of psoriasis.

[Read more](#)

New humanized psoriasis mouse models are under development!
Contact for more information.

Test your therapeutics using our validated humanized psoriasis precision model

Our transgenic TghIL17mIL17KO mouse model that expresses human IL17 is the ideal tool for the evaluation of human therapeutics targeting psoriasis.

[Read more](#)



29 • October
World Psoriasis Day

Contact us by the end of the year and get a 10% discount on your next psoriasis preclinical testing

Biomedcode is a highly innovative CRO providing preclinical drug evaluation services to small and large **pharmaceutical companies worldwide.**



Around the globe our models have supported the development of more than:

- 47 biosimilars • 21 novel biologics • 22 small molecule inhibitors
- 5 novel technological platforms • 3 bispecifics