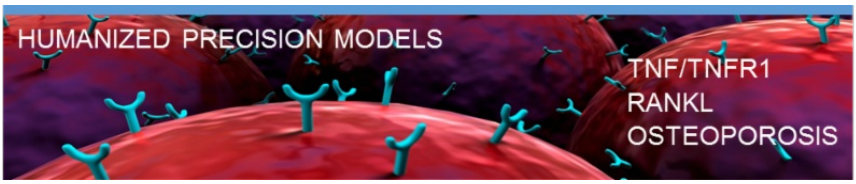

Biomedcode
Priming drugs for success

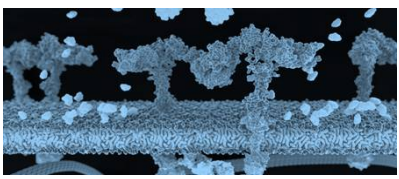
April 2016




Biomedcode offers a wide collection of humanized mouse models that closely recapitulate human inflammatory conditions including arthritis, osteoporosis, spondyloarthropathy, Crohn's disease, psoriasis, multiple sclerosis and others.

Read more

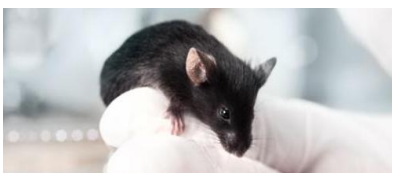
---



**Block human transmembrane TNF in vivo**

The **Tg5453** mouse model of arthritis allows the in vivo evaluation of anti-hTNF therapeutics for their ability to target **human transmembrane TNF** dependent inflammatory pathologies to support their use in additional indications including Crohn's disease.

Read more



**Fully humanized TNF-TNFR1 models**

Biomedcode now offers fully standardized and validated preclinical platforms based on **double humanized TNF-TNFR1** mouse models developing spontaneous or induced arthritis pathology.

Read more

**Osteoporosis preclinical model reveals drug efficacy in just 2 weeks**

The **TghRANKL** mouse model overexpresses human RANKL and develops spontaneous osteoporosis with biomarkers such as TRAcP allowing the early detection of drug efficacy.

Read more


**Mouse disease models developing comorbidities**

Biomedcode's mouse models of spontaneous disease develop associated **comorbidities** closely recapitulating the human pathology.

Contact us for more information

---

---

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

**Biomedcode Hellas S.A.**
34 Al. Fleming str,
16672 Vari (Athens), Greece
phone: +30 210-9655366
email: info@biomedcode.com

**Stay connected**