

The NOG Portfolio

Extending the Limits of Human Cell and Tissue Engraftment



- ▶ PhD-level field applications scientists provide critical expertise to maximize your success
- ▶ Application data available through collaborations with industry and academia
- ▶ Sold under a simple label license for easy access for internal and contract research

A flexible platform, exclusive 2nd generation models with specific utility and multiple types of humanized models

CIEA NOG mouse®

A super immunodeficient mouse with unparalleled ability to engraft human cells and tissues, including human hematopoietic lineages. Applications in oncology, infectious disease, autoimmune disease and more.

NOG-EXL

Studies involving human myeloid cells, including immuno-oncology and allergy applications; host for acute myeloid leukemia (AML) PDX.

hIL-2 NOG

Research involving human T cells, including Graft vs. Host Disease, CAR-T cell efficacy studies, tumor infiltrating lymphocytes (TILs).

hIL-6 NOG

Studies involving human monocytes and macrophages, including tumor-associated macrophages (TAMs); host for multiple myeloma (MM) PDX.

hIL-15 NOG

Studies involving human NK cells, including immuno-oncology and Graft vs. Host Disease applications.

B2m-NOG

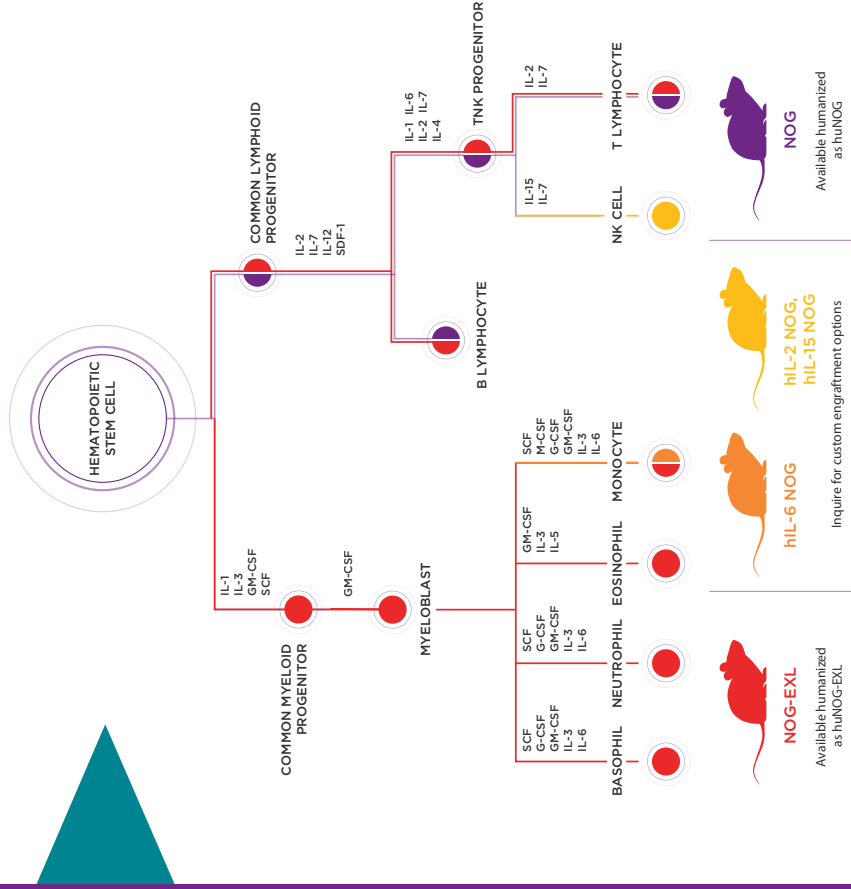
Prolonged study window following engraftment of human PBMCs for immuno-oncology and other efficacy studies.



Complex Experiments **Require Complex Models**
Let Us Help You Select the Right One

**THE TACONIC DIFFERENCE —
LET US PARTNER WITH YOU**

HEMATOPOIESIS AND HUMAN IMMUNE SYSTEM ENGRAFTED MICE



PBMC ENGRAFTMENT MODELS

