

Extreme Genome Editing (EGE®)CRISPR-based Technology & Applications

Biocytogen LLC. is an established provider of customized genetargeting models to advance biomedical/life science discoveries. Biocytogen's Extreme Genome Editing (EGE®) technology can achieve cKO and large fragment knockins in cell lines and in mice/rats, increasing the recombination efficiency by 10-20 fold. Biocytogen has also generated a series of immune checkpoint humanized mouse models, as well as B-NDG immune-deficient mice for PDX modeling.

Speaker: Amalia Avila Figueroa PhD, Biocytogen LLC.

Time: Monday, October 23rd, noon-1pm

**Location:** Tupper Hall Building Rooms 2133/2135

Start your journey at: <a href="mailto:info@biocytogen.com">info@biocytogen.com</a> 508.421.4800 www.biocytogen.com One Innovation Drive Biotech3 Worcester MA 01605

Pizza and Drinks will be provided