

TCORS

Center for the Assessment of Tobacco Regulations [CASToR]

Dr. Hassmiller Lich will introduce System Dynamics methods and how they can be used to:

- Understand complex tobacco prevention and control challenges
- Simulate the impacts of interventions and policies on tobacco use trends

In addition to highlighting several applications, she will walk through the development of a small simulation model of youth menthol and non-menthol smoking trends.

Thursday, September 17th, 1-2pm ET

Registration required

CASToR Webinar

Introduction to tobacco mapping and modeling using System Dynamics

Kristen Hassmiller Lich,
PhD, MHSA
Professor, UNC at Chapel Hill
UNC TCORS Research Project
Co-Lead



Questions? Contact Molly Coeling (mcoeling@umich.edu).