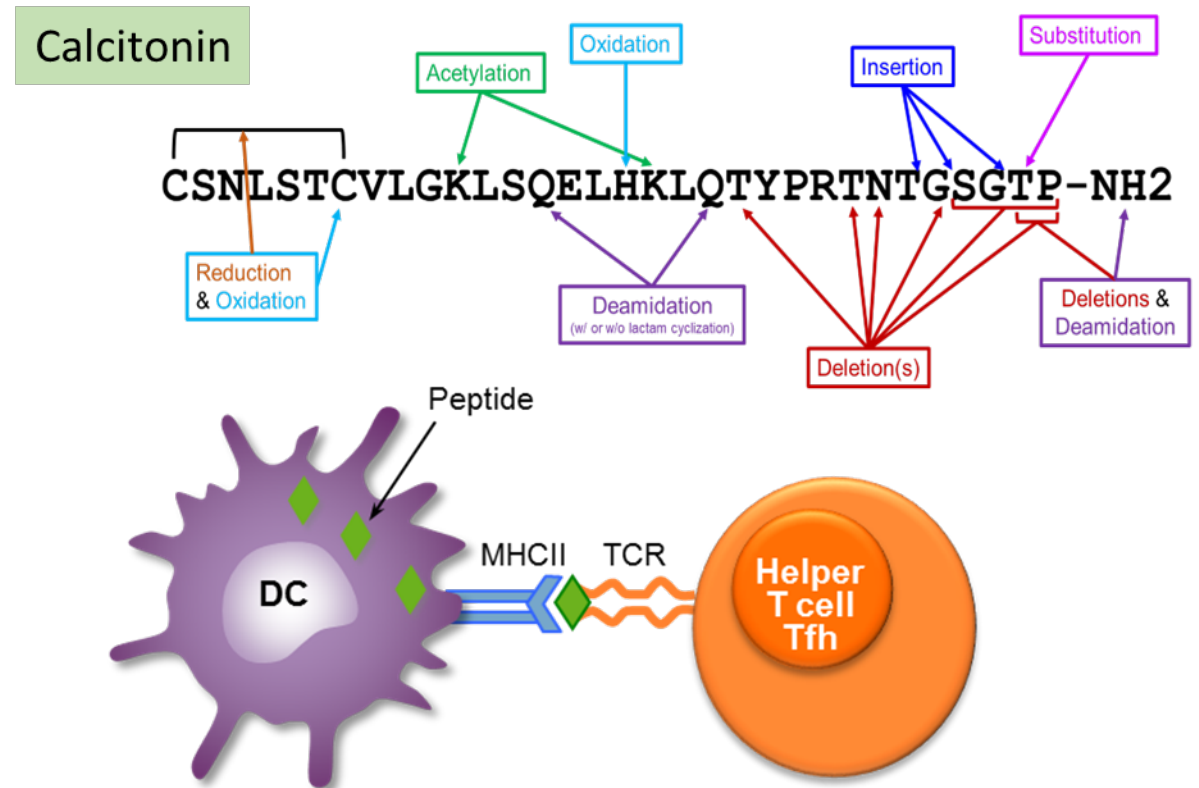
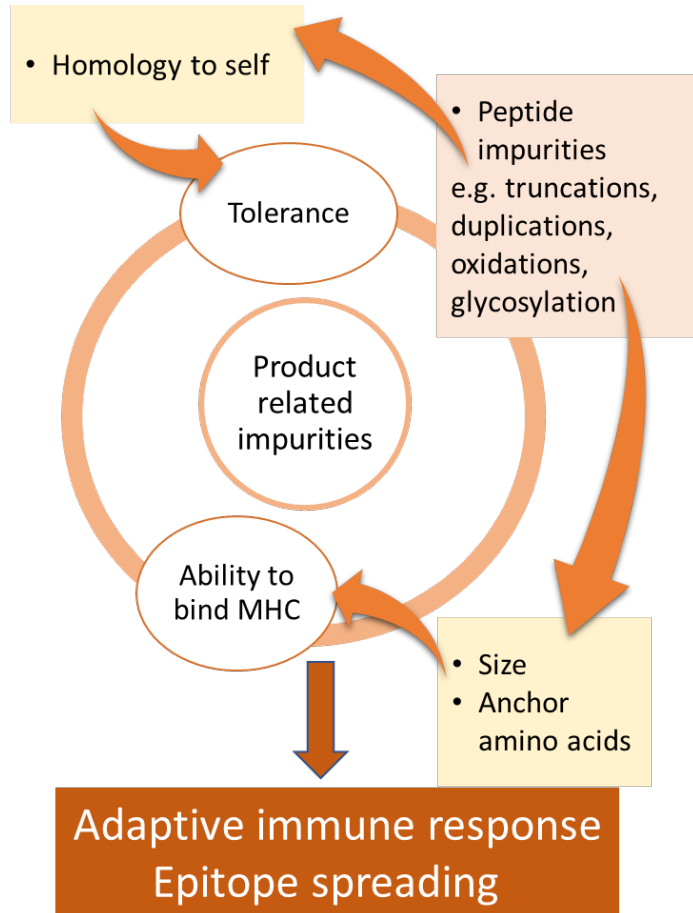


# Session 1: Assessing the immunogenicity risk of Peptide-related impurities

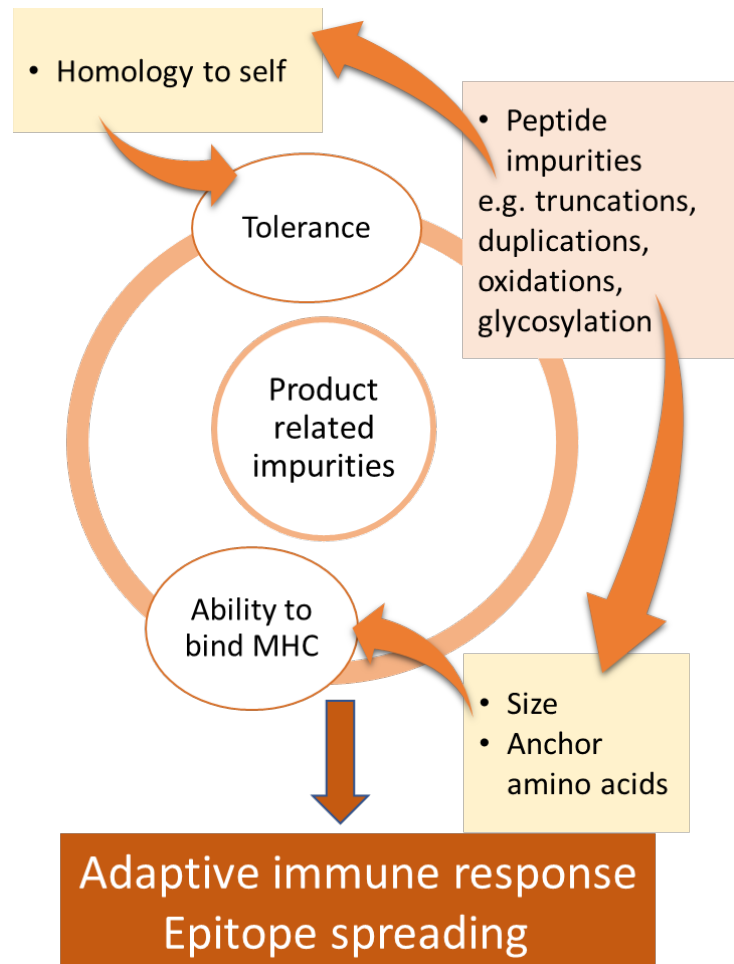
- Product-Related Impurities: Truncations, duplications, oxidations, glycosylation, etc.



# Session 1: Assessing the immunogenicity risk of Peptide-related impurities



- Product-Related Impurities: truncations, duplications, oxidations, glycosylation, etc.



- ❖ Narasimha Rao SP, MSc: *Adaptive Immunogenicity Risk Mitigation of Generic Peptide Drug Products – A Perspective from a Company*
  - ❖ Anne (Annie) De Groot, MD: *Considering Tolerance When Evaluating Immunogenicity Risk: In Silico and In Vitro*
  - ❖ Robert (Rob) Siegel, PhD: *Tiered, Data-driven Approach for Assessing the Safety of Peptide-Related Impurities in Support of Commercial Control Strategy Development*
  - ❖ Sophie Tourdot, PhD: *In Vitro Assays to Screen T-Cell Responses*
  - ❖ Mohanraj Manangeeswaran, PhD: *Review, Challenges, Suitability Standards*
- Please hold your questions for the panel discussion at the end