“Multimodal mass spectrometry imaging approaches for profiling N-glycosylation of cancer and immune cells in the tumor microenvironment in clinical FFPE tissues”

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At the conclusion of this activity, the participant will be able to:

1. Classify how mass spectrometry imaging can be applied to clinical tissues to aid in defining tumor, stroma and immune cells  
2. Identify how changes in glycosylation reflect development of tumor initiation and progression  
3. Explain that immune cell sub-types possess distinct glycan compositions

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