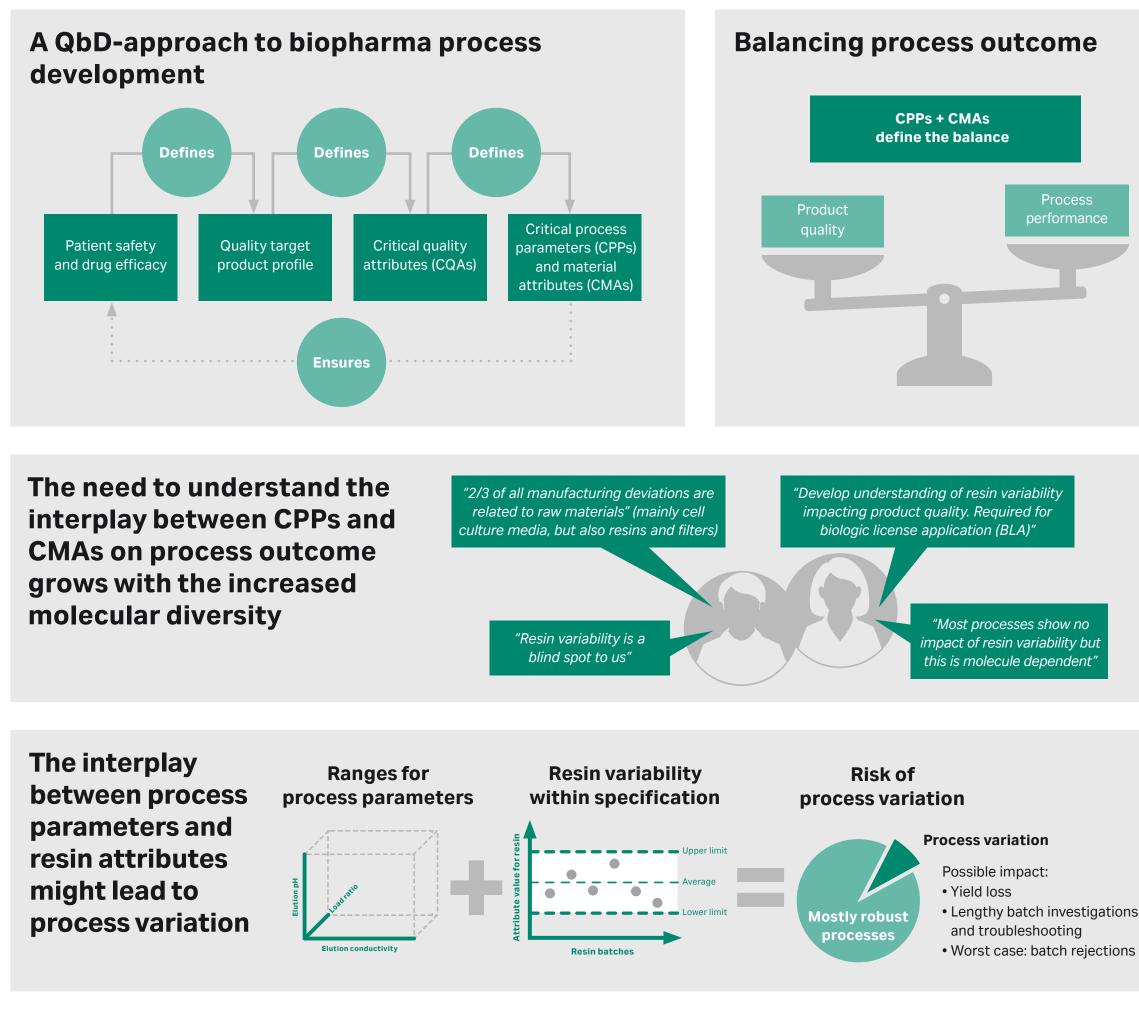
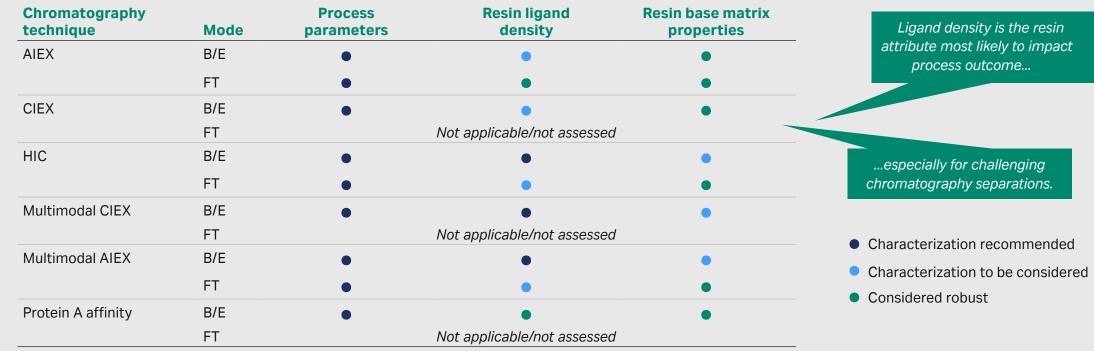
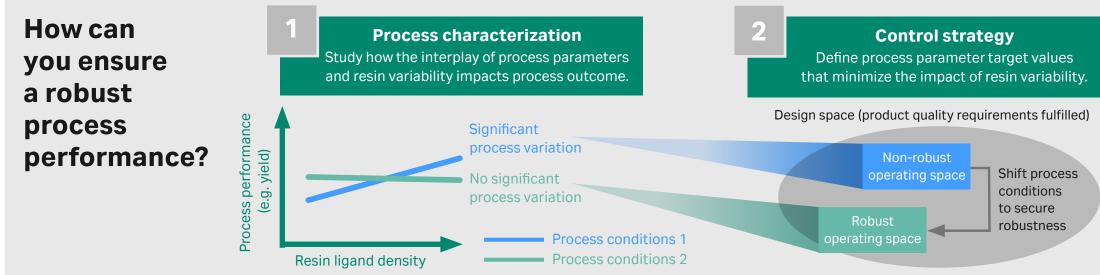
# How to ensure process robustness in chromatography

Understand the interplay between process parameters and resin variability

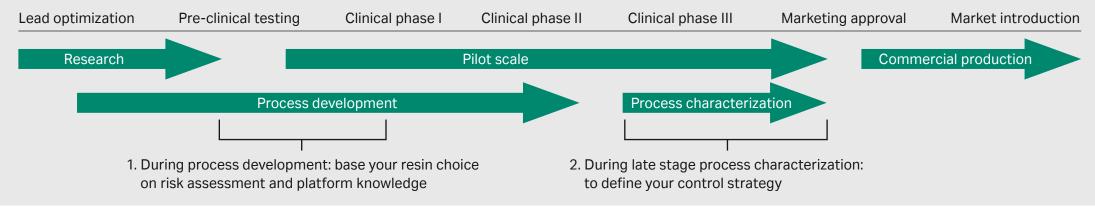


#### **Risk assessment: our recommendations for when to study impact of resin variability**





### When should you consider the possible impact of resin variability?



## Learn more about process characterization

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AIEX = anion exchange chromatography CIEX = cation exchange chromatography HIC = hydrophobic interaction chromatography B/E = Bind/elute mode FT = Flow-through mode QbD = Quality by design



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