

Understanding Disease Progression Models: What are They, Why are They Useful, & How Are They Applied



Disease progression modeling synthesizes statistics with disease knowledge and data to inform predictions and understanding of disease course in populations and subpopulations and is commonly used in model-informed drug development. Using examples from rare and orphan diseases, this webinar looks to break down the high-level ideas behind disease progression models, exploring what they are, what they do, and

why they are useful.

<u>View now</u>.