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NEWSLETTER · IN CONVERSATION WITH ANDERS MORTIN

The physicist who fell into eClinical

Anders Mortin — co-founder of the Copenhagen consultancy Trianon — on two decades in eClinical, an engineering-physics mind applied to clinical systems, and getting the plumbing right.

Anders Mortin has been in clinical development since the early nineties — a seasoned eClinical professional who, by his own telling, slipped into the field from an engineering-physics degree at Lund when a friend offered him a job at a data company. Co-founder of the Copenhagen consultancy Trianon since 2015, he brings a rigorous, systems-minded approach to how trials are run and supported.



I slipped into eClinical from engineering physics — and never looked back.

— Anders Mortin, on Pharma Prescribed

A systems mind on a systems problem

eClinical is, at heart, an engineering problem dressed in clinical clothing — processes, data and systems that have to interlock reliably. Anders's physics-and-data background is exactly the right toolkit, and it shows in how he thinks about cross-functional delivery.

Two decades of pattern recognition

Having watched the field since the nineties, he's seen technologies arrive, over-promise and settle into usefulness. That long view makes him a steadying voice — less dazzled by the new, more interested in what actually holds up in delivery.

Consulting as leverage

Trianon lets him apply that judgement across many organisations rather than one. The through-line is strategic clarity: get the underlying systems and processes right, and the innovation on top has something solid to stand on.



Listen to the full episode

Anders Mortin on Pharma Prescribed — at pharmaprescribed.com and wherever you get your podcasts.

Anders Mortin is a co-founder of Trianon, a Copenhagen-based pharma consultancy, and a seasoned eClinical professional.