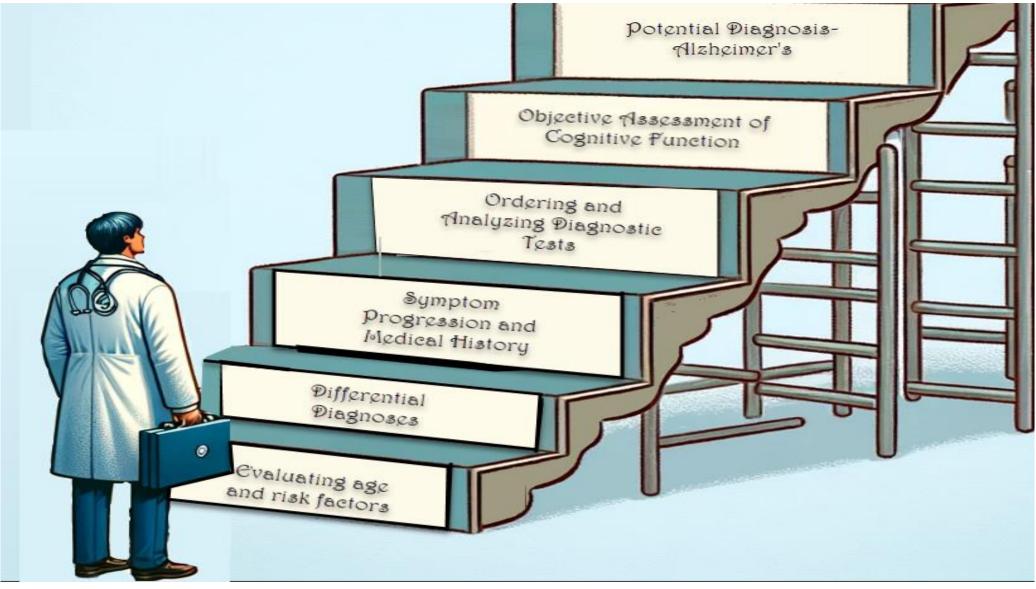


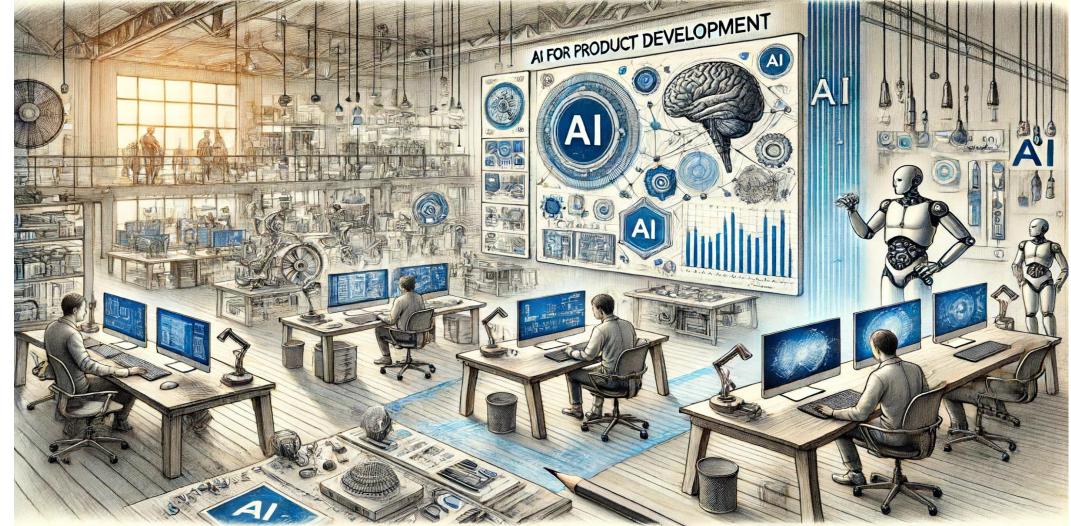
## Develop Your Educational Career CONNECT, GROW AND INSPIRE



## Clinical Reasoning Patterns: Unraveling the Clinical Chain of Thought







This understanding will also impact education by helping to reform curricula to prepare students to better use AI in clinical reasoning



## Dual Intelligence

BIG DATA



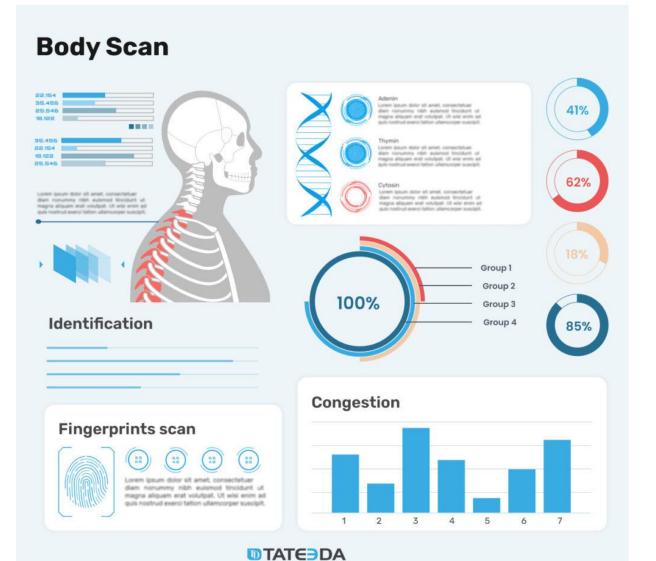
. Dual intelligence systems cover the weaknesses of artificial intelligence by combining the capabilities of human and machine intelligence



Clinical reasoning and its teaching: What is the role of artificial intelligence?

**Take Home Message** Unlocking the great potential of AI to improve clinical reasoning depends on integrating the theory of clinical reasoning, effective learning tools and the language of AI. The symposium has provided insights on how to achieve this.





The visual depiction of data is made easier by data visualization technologies that incorporate support for streaming data, AI integration, embed ability, collaboration, interactive exploration





## AI and data Visualization For Clinical Reasoning

