

BARRIERS AND FACILITATORS INFLUENCING THE DEVELOPMENT OF COMPLEX GENERICS: AN EXPLORATORY STUDY

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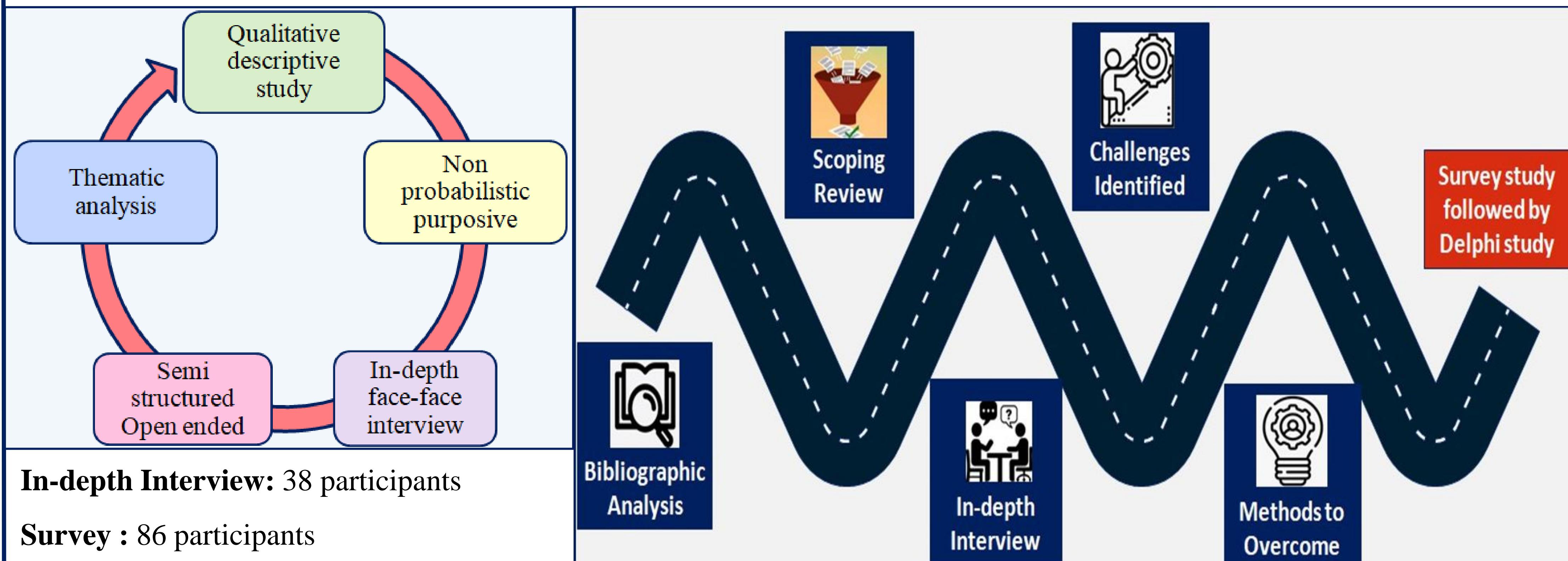
INTRODUCTION

Complex generics are those drug products generally, include products with complex active ingredients, complex formulations, complex routes of delivery, complex dosage forms OR complex drug-device combination products OR other products where complexity or uncertainty concerning the approval pathway or possible alternative approach would benefit from early scientific engagement

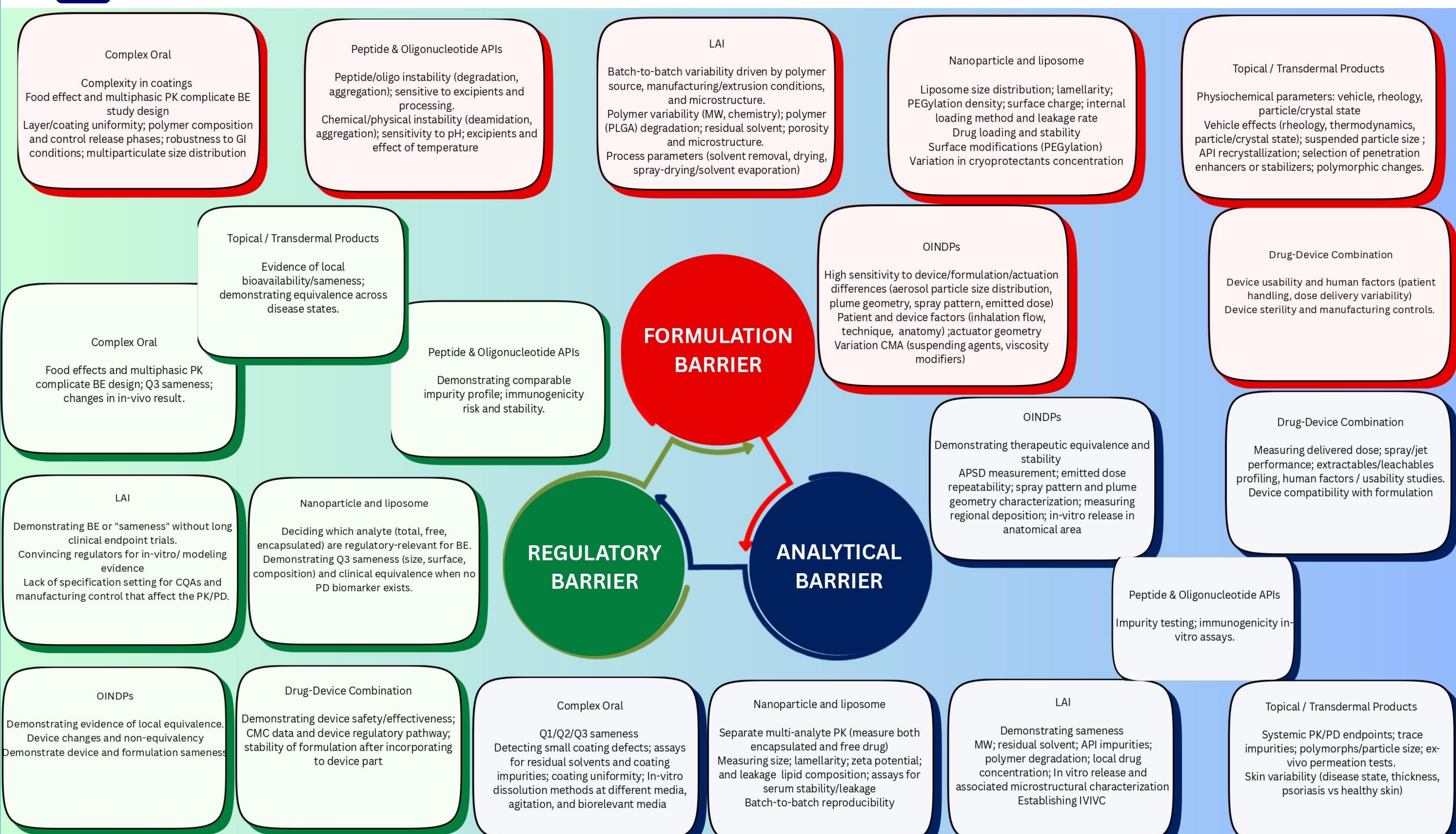
OBJECTIVE

To explore the challenges from the perspective of industrial professionals to identify critical developmental , analytical and regulatory issues encountered.

METHOD



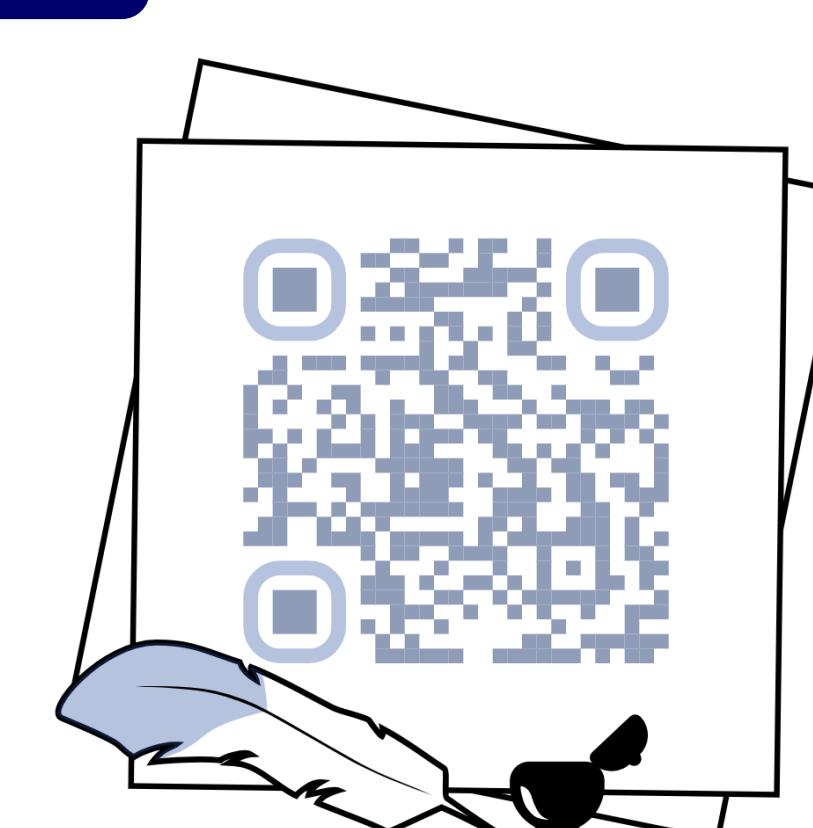
RESULTS



CONCLUSIONS

An interconnection between formulation, analytical, and regulatory challenges in the development of complex generic. Addressing one of these challenges will not be a complete solution to overcome the formulation development barriers. An integrated approach will accelerate the development, regulatory approval and market access of cost effective complex drugs for treating complicated therapies.

REFERENCES



CONTACT INFORMATION

