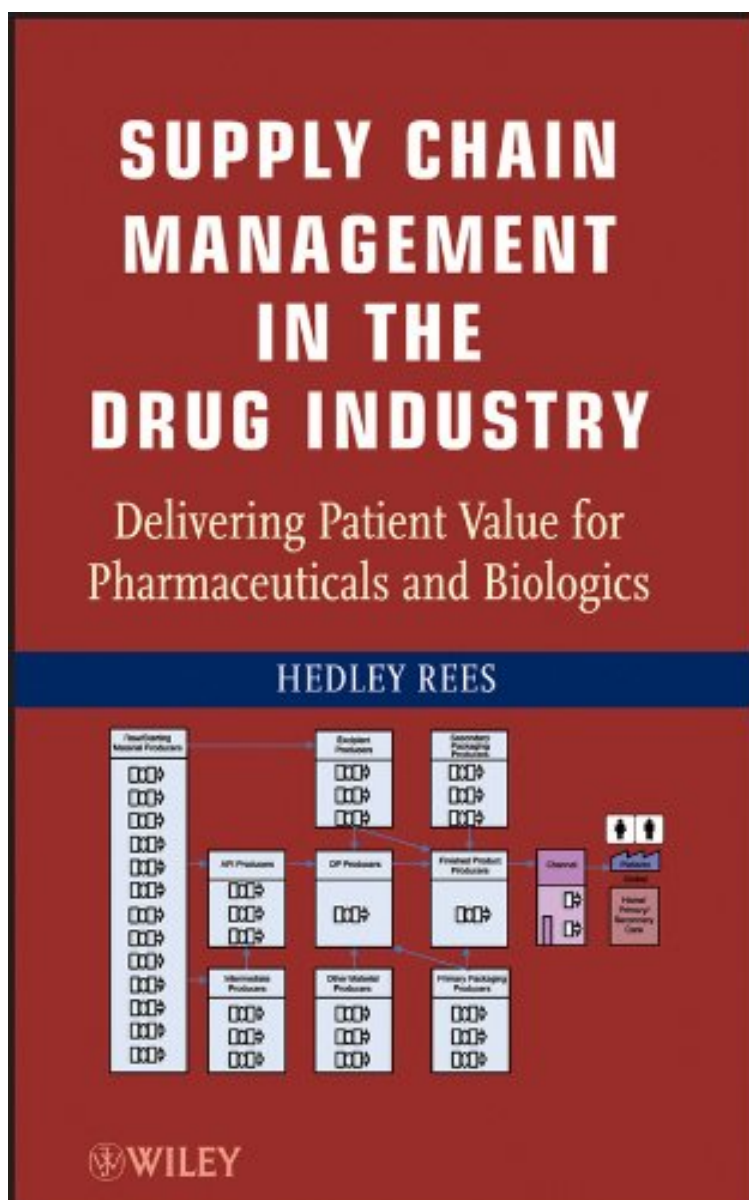


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Supply Chain Management in the Drug Industry: Delivering Patient Value for Pharmaceuticals and Biologics



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Description :

Prsentation de l'diteurThis book bridges the gap between practitioners of supply-chain management and pharmaceutical industry experts. It aims to help both these groups understand the different worlds they live in and how to jointly contribute to meaningful improvements in supply-chains within the globally important

pharmaceutical sector. Scientific and technical staff must work closely with supply-chain practitioners and other relevant parties to help secure responsive, cost effective and risk mitigated supply chains to compete on a world stage. This should not wait until a drug has been registered, but should start as early as possible in the development process and before registration or clinical trials. The author suggests that CMC

(chemistry manufacturing controls) drug development must reset the line of sight from supply of drug to the clinic and gaining a registration, to the building of a patient value stream. Capable processes and suppliers, streamlined logistics, flexible plant and equipment, shorter cycle times, effective flow of information and reduced waste. All these factors can and should be addressed at the CMC development stage.

Revue de presse "A recommended read for all wishing to shift performance to greater levels." (Supply Management, 1 February 2012) "This book is ideal reading for those entering or currently working in the field of supply chain management, such as clinical supply managers, or those in operations or production and planning ...

This book would be an excellent resource for small pharmaceutical companies that may have limited experience of supply chain implementation or outsourcing, giving a thorough overview of the process and plenty of food for thought." (The Pharmaceutical Journal, 16 November 2011) "This is a solid text that is equally suitable for the newcomer or experienced professional in the pharmaceutical/biologics industries . . .

Overall, I recommend the book for its educational perspective on the industry and the significance of effective SCM for its future success." (Quality World, 1 July 2011) Presentation de l'auteur This book bridges the gap between practitioners of supply-chain management and pharmaceutical industry experts. It aims to

help both these groups understand the different worlds they live in and how to jointly contribute to meaningful improvements in supply-chains within the globally important pharmaceutical sector. Scientific and technical staff must work closely with supply-chain practitioners and other relevant parties to help secure responsive, cost effective and risk mitigated supply chains to compete on a world stage. This should not wait until a drug has been registered, but should start as early as possible in the development process and before registration or clinical trials. The author suggests that CMC (chemistry manufacturing controls) drug development must reset the line of sight from supply of drug to the clinic and gaining a registration, to the building of a patient value stream. Capable processes and suppliers, streamlined logistics, flexible plant and equipment, shorter cycle times, effective flow of information and reduced waste. All these factors can and should be addressed at the CMC development stage.