The conventional approach to prolapse surgery has undergone a paradigm shift and the principles of mesh replacement surgery sharply contrast with many traditionally held beliefs. This has created a new set of challenges that has revealed a sharp division of opinion among specialists and sub-specialists alike. In this regard, this textbook, Principles and Practice of Urogynaecology, is a timely and welcome step by the authors. This book not only provides basic anatomical and physiological concepts of female pelvic floor disorders but also covers evidence-based and up-to-date clinical and surgical principles. The book initially deals with both the structural and neurological anatomy of the pelvic floor to provide a better understanding of basic principles. The subsequent divisions on pelvic organ dysfunctions elaborate on the evidence-based management of these problems. Additionally, the book includes chapters on urogynecology and pelvic floor dysfunction, providing a comprehensive guide for practitioners.