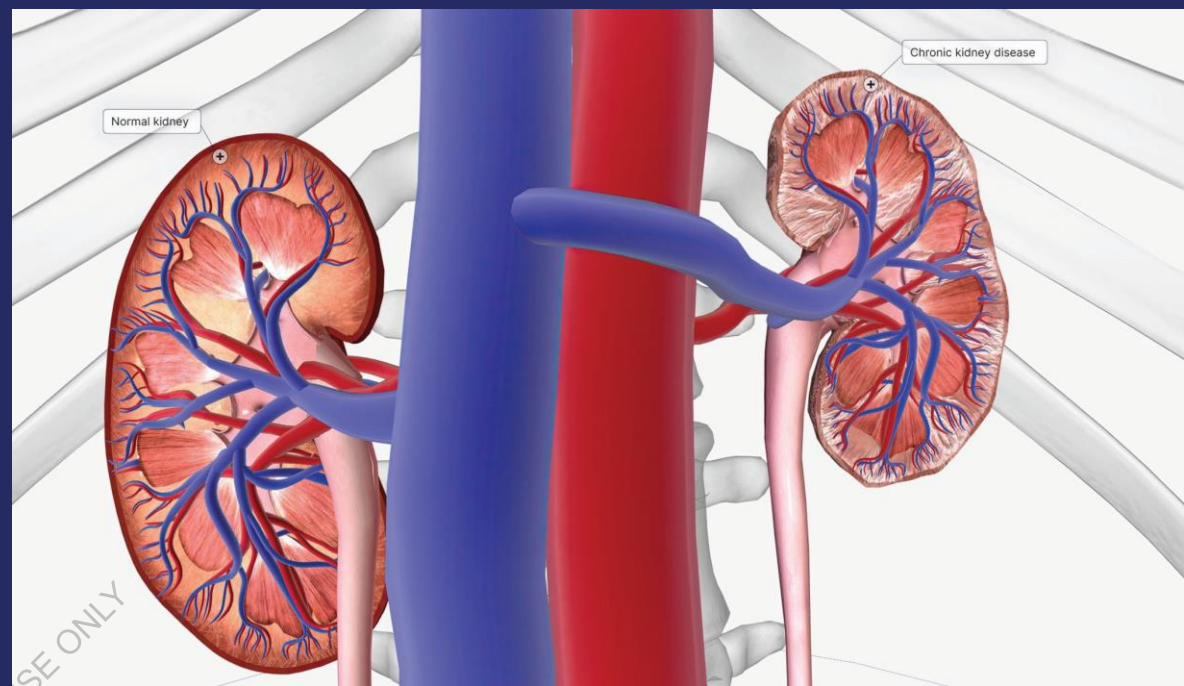


The use of natural products in pharmaceutical development, rooted in early human history, has evolved into a significant domain in modern medicine. This transition from traditional knowledge to contemporary pharmaceutical sciences highlights the trust placed by humanity in the healing properties of natural medicines. Both terrestrial and marine organisms have contributed to the discovery of bioactive compounds, many of which are the foundation for modern drugs. The screening of crude plant extracts has paved the way for identifying novel bioactive compounds, leading to synthetic preparations for therapeutic purposes. However, there is a need for innovative techniques in screening, structure-based design, bioactivity-safety evaluation, extraction, isolation, and clinical trials to advance drug development from natural sources. This book consists of four chapters, covering topics such as urolithiasis, historical and current antiurolithiatic strategies, globally used antiurolithiatic plants, and the historical and current use of animals as antiurolithiatic agents. The comprehensive exploration of these subjects contributes to the ongoing progress in natural drug development.

Glossary-Natural therapies for uroliths



Salman Ahmed holds a B.Pharm., degree from the University of Karachi, Pakistan, and a Ph.D., and M.Phil., in Pharmacognosy from the same institution. He has been an Assistant Professor in the Department of Pharmacognosy at the Faculty of Pharmacy, University of Karachi, Pakistan since 2016. He has authored 109 research papers and 5 books.

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Glossary of globally used herbs and animals for urolithiasis

Historical background, mechanism of action, therapeutic spectrum, formulations with doses



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