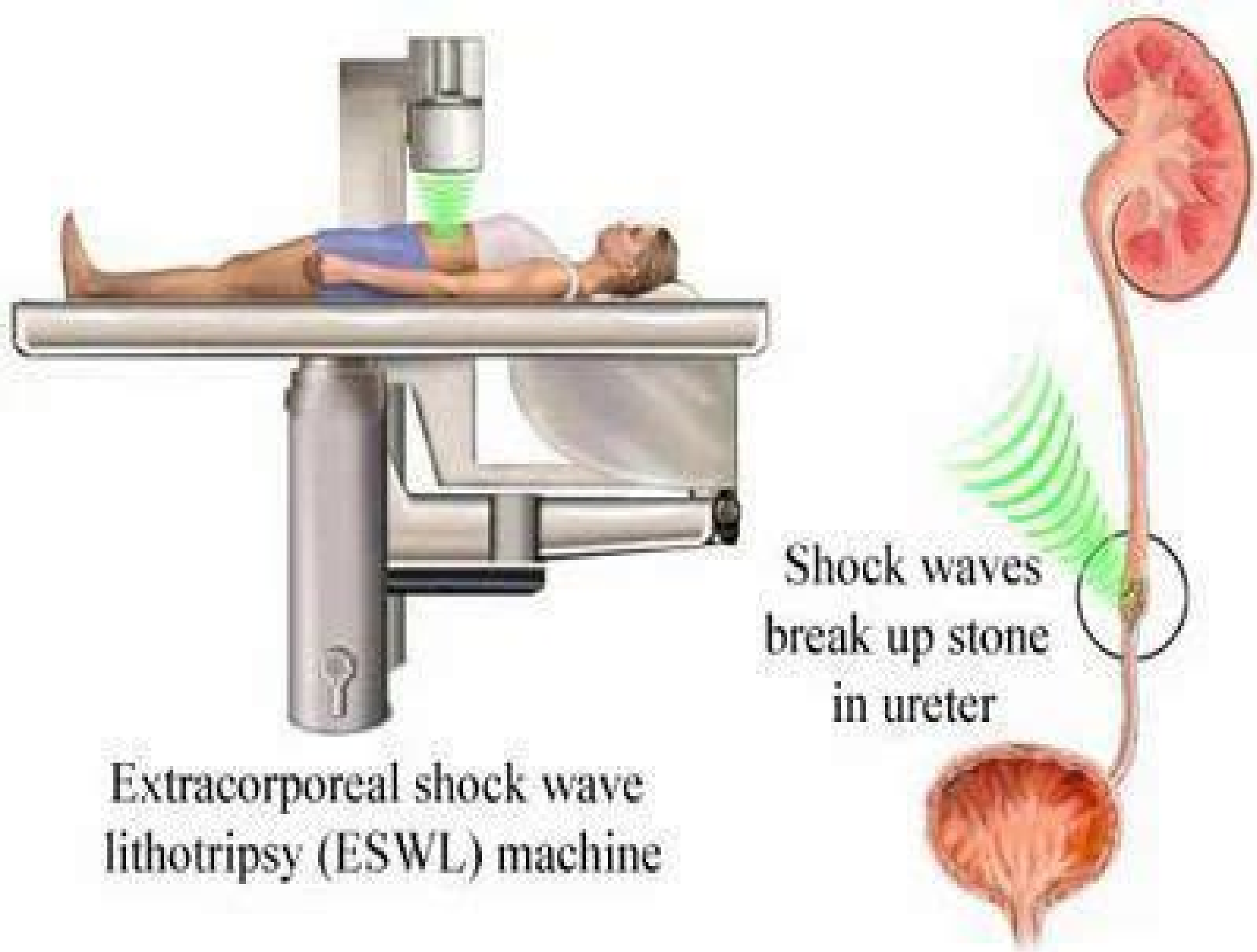




Principles Of Extracorporeal Shock Wave Lithotripsy

James Lingeman



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Extracorporeal Shock Wave Lithotripsy C. Chaussy, 1986-07-11 **Shock Wave Lithotripsy** James

Lingeman, 2013-06-29 Extracorporeal shock wave lithotripsy ESWL arrived in the United States in February of 1984 with explosive impact in the field of urology The first ESWL treatment in the United States with the Dornier H device occurred at the Methodist Hospital of Indiana and by the end of 1984 In spite of the rapidly the United States ESWL study group had accrued over 25 ESWL treatments accumulated experience at the six institutions involved in the FDA trial of the Dornier HM device other urologists in this country and around the world had little opportunity to gain knowledge about the utilization of this revolutionary technique For this reason the Methodist Hospital of Indiana organized the first symposium on shock wave lithotripsy in February of 1985 Interest in this meeting was intense as approval of the Dornier device had occurred only a few weeks earlier in December of 1984 Because of the success of this initial meeting subsequent meetings have been held annually in Indianapolis Following the third annual symposium on extracorporeal shock wave lithotripsy in March of 1987 a number of participants and attendees requested that the information presented at the meeting be made available Therefore plans were made to publish the proceedings of the next meeting which occurred March 5 and 6 1988 The Methodist Hospital of Indiana's 4th Symposium on Shock Wave Lithotripsy State of the Art was the best attended meeting to date with over 650 registrants from 36 states and 24 countries *Principles and Practice of Urology* MA Salam, 2013-09-30 The second edition of this two volume set has been fully revised to provide the most recent advances in the field of urology Divided into 20 sections this comprehensive guide begins with an introduction to the basics of urology and presentation and investigation of associated diseases The following sections provide extensive coverage of the various aspects of urology including emergency urology paediatric urology female urology and urinary tract obstruction Volume two discusses surgical aspects including reconstructive urology transplant uro oncology and reproductive urology Each section includes the various approaches such as open laparoscopic endourologic microsurgical prosthetic tissue and genetic engineering and robotic surgeries This new edition is well illustrated with nearly 1000 images and tables Key points Fully revised new edition presenting latest advances in urology Covers diagnosis and treatment of many diseases and disorders Volume two provides extensive coverage of surgical aspects Previous edition published in 2003 Shock Wave Lithotripsy 2 James Lingeman, 2013-04-17 In the years since its development in West Germany and particularly since its arrival in the United States extracorporeal shock wave lithotripsy ESWL has become the treatment of choice for most cases of urinary lithiasis The first shock wave lithotripsy patient in the U S was treated with a Dornier HM3 in February of 1984 at the Methodist Hospital of Indiana In response to the great enthusiasm generated by this new treatment modality the following year the MHI presented its first symposium on shock wave lithotripsy Each year the meeting generated more and more interest Following the 1988 symposium the

presentations were published in a book entitled Shock Wave Lithotripsy State of the Art Following on the heels of the success of kidney stone treatment with ESWL the new field of biliary lithotripsy rapidly was gaining momentum In response to the great interest generated by this additional application of the technology the 1989 meeting focused special attention on this new method of treating gallstones Methodist Hospital s 5th Symposium on Shock Wave Lithotripsy which was presented in March of 1989 had the largest attendance ever with over 600 physicians from 42 states and 20 countries The publication of the proceedings of this meeting was made possible by generous educational grants from Domier Medical Systems Inc Marietta Georgia and the Methodist Hospital of Indiana The primary purpose of the publication of the proceedings of this symposium is educational Handbook of Shock Waves, Three Volume Set Gabi Ben-Dor,Ozer Igra,Tov Elperin,2000-10-18 The Handbook of Shock Waves contains a comprehensive structured coverage of research topics related to shock wave phenomena including shock waves in gases liquids solids and space Shock waves represent an extremely important physical phenomena which appears to be of special practical importance in three major fields compressible flow aerodynamics materials science and astrophysics Shock waves comprise a phenomenon that occurs when pressure builds to force a reaction i e sonic boom that occurs when a jet breaks the speed of sound This Handbook contains experimental theoretical and numerical results which never before appeared under one cover the first handbook of its kind The Handbook of Shock Waves is intended for researchers and engineers active in shock wave related fields Additionally R D establishments applied science research laboratories and scientific and engineering libraries both in universities and government institutions As well as undergraduate and graduate students in fluid mechanics gas dynamics and physics Key Features Ben Dor is known as one of the founders of the field of shock waves Covers a broad spectrum of shock wave research topics Provides a comprehensive description of various shock wave related subjects First handbook ever to include under one separate cover experimental theoretical and numerical results Principles & Practice of Urology Muhammad A. Salam,2003 Principles and Practice of Urology Volumes I and II was created to provide a fresh practical and concise review of the important urological issues faced in the daily practice An easy and simple style is used to discuss the different urological diseases This comprehensive and compact presentation serves the undergraduate and postgraduate medical student as a text book while providing a rapid review of the subject with reference work for the experienced professional including General Surgeons gynecologists oncologist neurologists neurosurgeons pediatric surgeons spinal surgeons nephrologists and physicians The first chapter of the book describes the scholars of urology in the past few centuries and introduces their innovative works This is followed by 16 different sections containing about 108 urological topics described in the simplest possible way This book is clearly illustrated with plenty of original clinical photographs and about 500 line diagrams to explain the text Flow charts are included at the end of the major chapters to outline the practical management of the clinical problems In two volumes this book is ideal for rapid reference providing instant help in the out patient in the ward or in any setting with patients suffering

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