Nonclinical Development Of Novel Biologics Biosimilars Vaccines And Specialty Biologics

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Nonclinical Development of Novel Biologics, Biosimilars, Vaccines and Specialty Biologics is a complete reference devoted to the nonclinical safety assessment of novel biopharmaceuticals, biosimilars, vaccines, cell and gene therapies and blood products. This book compares and contrasts these types of biologics with one another and with small molecule drugs, while incorporating the most current and essential international regulatory documents.

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Nonclinical Development of Novel Biologics, Biosimilars, Vaccines and Specialty Biologics and has written and/or contributed to book chapters on. Lisa Plitnick, PhD is a distinguished scientist in the Department of Safety Assessment and Laboratory Animal Resources in Merck Research Laboratories, Merck & Co., Inc. Dr. Plitnick joined MRL in 2002 and currently serves as the Therapeutic Area Lead for Vaccines and a Nonclinical Safety Lead on vaccine and biologic development teams.

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Summary : Nonclinical Development of Novel Biologics, Biosimilars, Vaccines and Specialty Biologics is a complete reference devoted to the nonclinical safety assessment of novel biopharmaceuticals, biosimilars, vaccines, cell and gene therapies and blood products. This book compares and contrasts these types of biologics with one another and with small molecule drugs, while incorporating the most current and essential international regulatory documents.

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Since the discovery of early biologics such as vaccines and blood products, the field of biologics has evolved to include more advanced, target-specific modalities. Nonclinical Development of Novel Biologics, Biosimilars, Vaccines and Specialty Biologics is a testament to this evolution.

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bts News: Book Reviews 1 June 2014 issue Nonclinical Development of Novel Biologics, Biosimilars, Vaccines and Specialty Biologics Edited by Lis M Plitnick and Danuta J Herzyk. Academic Press, 2013. ISBN: 978-0-12-394810-6; 416 pp; $174.95 (hardback) In 15 chapters (covered in 4 sections), this book brings nonclinical testing of biological

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Nonclinical development programs can then be designed on a “case-by-case” basis. As with most mAbs, early generation MTBs have been designed to maximize specificity for their human targets, but sometimes to the exclusion of reactivity to the analogous target proteins in the animal species typically considered for nonclinical safety evaluation.

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