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Bovine Reproduction is a comprehensive, current reference providing information on all aspects of reproduction in the bull and cow. Offering fundamental knowledge on evaluating and restoring fertility in the bovine patient, the book also places information in the context of herd health where appropriate for a truly global view of bovine theriogenology.

Offering fundamental knowledge on evaluating and restoring fertility in the bovine patient, Bovine Reproduction also places information in the context of herd health where appropriate for a truly global view of bovine theriogenology. Printed in full color throughout, Bovine Reproduction includes 83 chapters and more than images, making it the most exhaustive reference available on this topic. Each section covers anatomy and physiology, breeding management, and reproductive surgery, as well as obstetrics and pregnancy wastage in the cow. Bovine Reproduction is a welcome resource for bovine practitioners, theriogenologists, and animal scientists, as well as veterinary students and residents with an interest in the cow. Thermoregulation of the Testes - John Kastelic Chapter 4. Sexual development and puberty in bulls - Leo Brito Chapter 6. Evaluation of Breeding Soundness: Testicular Degeneration - Albert Barth Chapter Vesicular Adenitis - Albert Barth Chapter Initiation of Puberty - Charles Estill Chapter Beef - William Swecker Chapter Estrus Detection - Rhonda Vann Chapter Artificial Insemination - Ram Kasimanickam Chapter Rectal Palpation - David Christiansen Chapter Beef Herd Record Analysis: Reproductive Profiling - Brad White Chapter Postpartum anestrus and its management in dairy cattle - Divakar Ambrose Chapter Campylobacter - Misty Edmondson Chapter Trichomonas - Michael Thompson Chapter Leptospirosis - Daniel Grooms Chapter Mycotic - Frank Austin Chapter Reproductive Toxicants - Brittany Baughman Chapter

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Animal Breeding Back cover copy Bovine Reproduction is a comprehensive, current reference providing information on all aspects of reproduction in the bull and cow. Offering fundamental knowledge on evaluating and restoring fertility in the bovine patient, the book also places information in the context of herd health where appropriate for a truly global view of bovine theriogenology. Printed in full color throughout, the book includes 83 chapters and more than images, making it the most exhaustive reference available on this topic. Each section covers anatomy and physiology, breeding management, and reproductive surgery, as well as obstetrics and pregnancy wastage in the cow. Bovine Reproduction is a welcome resource for bovine practitioners, theriogenologists, and animal scientists, as well as veterinary students and residents with an interest in the cow. Key features Offers a complete, up-to-date resource on managing reproduction in the bull and cow Addresses all aspects of evaluating and restoring fertility in the bovine patient Focuses on individual medicine Takes a production medicine perspective where necessary to address this important aspect of bovine practice Encompasses anatomy and physiology, breeding management, and reproductive surgery, as well as obstetrics and pregnancy wastage in the cow Provides full-color images throughout show more Table of contents Contributors x Preface xvi Section I: Ryan 3 Thermoregulation of the Testes 26 John P. Brito 6 Breeding Soundness Examination in the Bull: Concepts and Historical Perspective 58 Richard M. Hopper 7 Evaluation of Breeding Soundness: Basic Examination of the Semen 68 Richard M. Wolfe 19 Bovine Urolithiasis Katharine M. Simpson and Robert N. Camacho and Kimberly A. Engelken 28 Heifer Development: Engelken and Tyler M. Larson 40 Beef Herd Record Analysis: Reproductive Profiling Brad J. Brett and Richard W. Meiring 42 Marketing the Bovine Reproductive Practice: *Campylobacter* Misty A. Edmondson 56 Infectious Agents: *Trichomonas* Mike Thompson 57 Infectious Agents: Leptospirosis Daniel L. Grooms 58 Infectious Agents: Brucellosis Sue D. Morgan and Philip H. Elzer 59 Infectious Agents: Blanchard and Mark L. Anderson 62 Infectious Agents: Neospora Charles T. Estill and Clare M. Scully 63 Infectious Agents: Mycotic Abortion Frank W. Whitlock and Elizabeth A. Barnwell and William T. Mapletoft and Gabriel A. Cliff Lamb and Vitor R. West and Curtis R. Hasler and Jennifer P. Lannett Edwards and F. Myers Glossary Index show more Review quote Authored by several well-respected experts in the field, Bovine Reproduction is a reference textbook that definitely fills a void in that area of veterinary medicine. This book is one of the most, if not the most, complete textbooks dedicated to the subject of bovine theriogenology currently available and covers andrology, fertility, obstetrics, advanced reproductive technologies, abortion, neonatology, reproductive surgery, and production medicine.

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