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Am. Assoc. Equine Pract. 2001;47:491-493. (Google Fellow) 19. Simmon A., Bruce H. Surgical Techniques treatment up. J. Vet. Res. 1989;2:1-12. (Google Fellow) 20. Mbiuki S.M. Treatment of several Achilles tendons in a calf and a child. Veterinarian Practical. 2006;62:786. (Google Fellow) 21. Mehbab-Uddin M., Salim Reza M,Nurul Islam K,Faruk Miazl O., Ahmed S.W. Surgical anatomical measurements of patelar ligaments for the blind method of medial patellar-desmotomy of cattle during the ascendant fixation of the Patelar in Bangladesh. Int. J. Morphol. 2009;27:311-315. (Google Fellow) 22. Baird A.N., Angel C.L., Moll H.D., Wolfe D.F.F., Morris D.L., Welch R.D., Hooper R.N., Wenzel J.G.V. Rising fixation of patel in cattle:38 cases (1984-1990). J. Am. Vet. Med. Assoc. 1993;202(3):434-436. (PubMed) (Google Fellow) 23. Krishnamurti D, Tyagi R.P.S. Choice line treatment for ascending patellella fixation in bull cows. Indian Veterinarian J. 1979;56:962-968. (Google Fellow) 24. Shivaprakash B.V., Usturge S.M. Observations on the ascending fixation of patella in cattle and buffalo:Review of 350 cases. Buffalo Bull. 2004;23:58-63. (Google Fellow) 25. Navin M, Dilip Kumar D, Shivaprakash B.V., Usturzh S.M., Pavar A. Histopathological assessment of the medial patellar ligament and radiographic evaluation suffocate the joint of the ascending fixation of the kneecap of the affected bull's vines. The vet of the world. 2014;7(4):200-204. (Google Fellow) Page 2 1. PATELLAR LUXATION Prepared by dr. Pavulraj,S M.V.Sc., (Veterinary Pathologist) Researcher of the National Research Center Equines, India 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 3. This is a non-inflammatory functional violation of the articulation of the femur in cattle. When one of the limbs is involved, the animal moved forward, swinging the stiff affected limb outwards and forward. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 4. Patella is a big sesame bone. Connected to the femur by collateral ligaments and cranial tubers through patelar ligaments. Patelar ligaments medial, middle and lateral. Patella 2/15/2015 Dr. S, M.V.Sc., Veterinary Pathologist, Scientist, NRCE, India 5. The lactivity of patelar ligaments is predisposed to the animal to the ascending fixation of the kneecap. •• ligaments allow the kneecap to slide freely on the joint surface of the troshla. If the limb is further extended, the top of the patela may get stuck between the trochlear ridges, hooking the medial fibro-cartilage over the medial trochlear ridge 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 6. Clinical signs : The animal's posture is normal at rest, but every attempt to move the animal back resists. - The animal shows jerky bending during movements or drags the affected limbs with a bent pasteur. The affected limb is cutled with jerky bending at every turn. Sitting - the affected limb stretches. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 7. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 8. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 9. A, The View of Craniocode; Pay attention to the lateral position of the patel (arrow). B, side view; Patella (arrow) is not seen dorsal to the troch groove, but overlaps the trochlea because of its lateral position. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 10. The subcutaneous division of the medial patellar ligament is a common surgical treatment for correcting the ascending fixation of the kneecap. Bass's Open Method method of tab clinic method prefer surgery in a standing animal, in feeding animals lateral lying is preferable. Treatment 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 11. The goal is the kneecap fixed above the three thighs, and the medial straight ligament is tightly overstretched behind the medial troshlear ridge, which prevents the downward return of the kneecap. The purpose of the operation is to mechanically reduce the kneecap by cutting the tense medial ligament. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 12. - The animal is cast with the affected limb below the most, and the other three limbs are connected to each other. The affected limb is slightly pulled back so that the suffocating joint is completely bent. The site is prepared for aseptic surgery and has penetrated the local anesthetic solution. Casting 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 13. - The index finger moves up along the cranial boundary of the shin until the cranial tibi tube is reached - the skull ligament can be traced as the widest and thickest among the three patellar's ligaments. The finger is then moved along the medial ligament, which feels like a prominent cord. Search for medial ligament 2/15/2015 Dr Pavulraj, S, Veterinary pathologist, researcher, NRCE, India 14. ••• A small incision is made in the skin directly above the medial ligament. The index finger is transferred to the wound and the skin is separated from the fascia throughout the site. The fascia is dissected to expose the white shiny medial ligament patellar. The exterior ligaments by passing the curved scissors. Open Method 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 15. The ligaments are then sectioned next to its insertion using a knife. The wound was thrust by one or two aborted stitches, which are removed on the seventh or eighth post-operative day. Stopping the crunch of sound and the immediate relief of characteristic jerky flexion during progression are signs of a successful medial desmothmia. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 16. The impact incision is made into the skin with the B.P. blade just before the medial tibial tube. While this incision, the abscess knife, curved probe pointed knife or hey groove knife is transferred flat wise between the middle and medial patellar ligaments and the sharp edge of the tool aimed at the ligaments. Closed method 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 17. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 18. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 19. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 20. The ligament is then transected by removing the knife to the operator. A small amount of iodine tincture is inoculated into the wound, which remains intact. A piece of ligament is removed to prevent the cut ends of the ligaments from reuniting. Stopping the crunch of sound and the immediate relief of characteristic jerky flexion during progression are signs of a successful medial desmothmia. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 21. Patellar luxation in dogs - Moving the patellar from the Trochlear sulcus - slipped the knee cap - smaller, toy-breed affected - intermittent weight bearing the limp. Keep your leg in a bent position for one to two steps. Medial patellar Luxation 2/15/2015 By Dr Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 22. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 23. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 24. Score No. 1. Spontaneous luxation patellar during normal joint, flexion and expansion of other wise normal th Class 2. Patella lux with flexing to suffocate the joint. It's still luxated - Class 3. The knee Luxated, but manually reduced with a suffocating extension, there will be a medial displacement of the quadriceps muscle and a class 4. Patella's constantly luxated. Can't change manually. Media shift of quadriceps muscle. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 25. Physical inspection - Pass while walking - No - weight limps - Walk with almost a quarter in crouched position Radiograph Kranjo-caudal and medial - to - lateral X-ray. Patella shifted medially. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 26. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 27. Surgical treatment - Positioning: lateral or dorsal position - Place the polyester seam through the femoral besellade ligament and lateral parapateller fibrocartilage. Next place is the series imbrication seam, although fibrous joint capsules and the side edge of the tendon of the kneecap. Link the femoral seam - fasellar seam and seam imbrication. Side reinforcement 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 28. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 29. Deepening trochlear groove - It deepens the trochlear groove to contain the patella and preserve the integrity of the patella's femoral articulation. - A small-toothed hand saw used to cut the troshle. Cut into the articular cartilage of the thohl, making the diamond shape out of the line. The width of the incision is sufficient at the middle point to accommodate the width of the patella. Close arthrotomy as a lateral approach to strangulation of the joint. Trochlear wedge recession 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 30. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 31. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 32. Trochlear resection is a method of deepening the trochlear groove by removing joint cartilage and subchondria stationery. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Researcher, NRCE, India 33. 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 34. Side patellar luxation is an intermittent or permanent shift of the kneecap from the trochlear sulcus. More in large dog breeds - intermittent, weight-bearing limp - the animal keeps its foot in a bent position for one or two steps. Diagnosis 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 35. Skip walking - Walking from the near quarter in crouched position (due to inability to strangle joints completely) Craniocaudal and medial radiographer - patella shifted lateral. Physical inspection by Radiographer 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Scientist, NRCE, India 36. Surgical treatment Positioning animals in the side of the reclining with the affected leg up. Methods - Side reinforcement - Trochlear wedge-shaped resection - Trochlear resection. The prognosis - fair - 52% 2/15/2015 Dr Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 37. Inquiries - Small Animal Surgery - Teresa Welch Fossum - Surgery of cattle and lameness, Second edition-A. David Weaver - Surgery ruminant - R.P.S.Tyagi.Jit Singh, Fourth edition 2/15/2015 Dr. Pavulraj, S, M.V.Sc., veterinary pathologist, researcher, NRCE, India 38. TARA JESSY 2/15/2015 Dr. Pavulraj, S, M.V.Sc., Veterinary Pathologist, Scientist, NRCE, India India chronic luxation of patella in cattle pdf

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