

Outcome of Tibial Closing Wedge Osteotomy in 55 Cranial Stifles of Small Dogs (<15 kg)

Veterinary Surgery

45, 1056-1062

DOI: [10.1111/vsu.12558](https://doi.org/10.1111/vsu.12558)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Modified cranial closing wedge ostectomy in 25 dogs. <i>Veterinary Surgery</i> , 2018, 47, 683-691.	1.0	16
3	Evaluation of Nodular Splenic Lesions in 370 Small-Breed Dogs (<15 kg). <i>Journal of the American Animal Hospital Association</i> , 2019, 55, 201-209.	1.1	4
4	Tibial tuberosity advancement technique in small breed dogs: study of 30 consecutive dogs (35 stifles). <i>Journal of Small Animal Practice</i> , 2019, 60, 305-312.	1.2	12
5	Correction of Excessive Tibial Plateau Angle and Limb Shortening in a Juvenile Dog Using a Hinged Circular Fixator Construct and Distraction Osteogenesis. <i>Case Reports in Veterinary Medicine</i> , 2019, 1-9.	0.2	1
6	Modified cranial closing wedge osteotomy to treat cranial cruciate ligament deficient stifles with excessive tibial plateau angles: Complications, owner satisfaction, and midterm to long-term outcomes. <i>Veterinary Surgery</i> , 2020, 49, 1109-1117.	1.0	8
7	Cranial cruciate ligament rupture in small dogs (<15 kg): a narrative literature review. <i>Journal of Small Animal Practice</i> , 2021, 62, 1037-1050.	1.2	11
9	Update on the management of canine cruciate disease. <i>In Practice</i> , 2022, 44, 260-269.	0.2	1
10	Radiographic Comparison of Cranial Tibial Wedge Osteotomy versus Tibial Plateau Leveling Osteotomy: A Cadaveric Study. <i>Journal of Veterinary Clinics</i> , 2022, 39, 93-99.	0.1	2
11	Comparison of patellar position and moment arm between tibial plateau leveling osteotomy and cranial closing wedge ostectomy: An ex vivo study. <i>Open Veterinary Journal</i> , 2023, 13, 262.	0.7	0
12	Radiographic Comparison of Virtual Surgical Corrective Options for Excessive Tibial Plateau Angle in the Dog. <i>Veterinary and Comparative Orthopaedics and Traumatology</i> , 0, , .	0.5	0
13	Reported accuracy of cranial closing wedge ostectomy variants for management of canine cranial cruciate ligament insufficiency: A systematic review and meta-analysis. <i>Veterinary Journal</i> , 2023, 295, 105989.	1.7	2
14	Morphologic impact of four surgical techniques to correct excessive tibial plateau angle in dogs: A theoretical radiographic analysis. <i>Veterinary Surgery</i> , 2024, 53, 96-103.	1.0	1
15	Predicting tibial plateau angles following four different types of cranial closing wedge ostectomy. <i>Veterinary Surgery</i> , 2024, 53, 143-154.	1.0	0
16	Prospective measurement of outcomes and complications of tibial tuberosity advancement using novel mini plates in small breed dogs. <i>Frontiers in Veterinary Science</i> , 0, 10, .	2.2	0
17	Objective and owner-reported outcomes after modified cranial closing wedge ostectomy: a case series. <i>Veterinary Research Communications</i> , 0, , .	1.6	0
18	Cranial closing wedge ostectomies for management of canine cranial cruciate ligament insufficiency: Comparison and geometric modelling of errors. <i>Research in Veterinary Science</i> , 2024, 166, 105104.	1.9	0
19	Antimicrobial prophylaxis in companion animal surgery: A scoping review for European Network for Optimization of Antimicrobial Therapy (ENOVAT) guidelines. <i>Veterinary Journal</i> , 2024, 304, 106101.	1.7	0