

8. References

ABERCROMBY, R (1997)

Examination of arthroscopy as a clinical tool in small animal practice.

J Small Anim Pract; 38(4):174-8.

ALTMAN D.G. (1997)

Some common problems in medical research.

In: Altman, D.G. (Ed.), Practical Statistics for Medical Research, 1st ed.

Chapman & Hall, London, pp. 396–439 (Chapter 14).

BARDET, J.F (1997)

Arthroscopy of the elbow in dogs. Part 1: Normal arthroscopic anatomy using the craniolateral portal

Vet Comp Orthop Traumatol; 10:1-5.

BARDET, J.F (1997)

Arthroscopy of the elbow in dogs. Part II: The cranial portals in the diagnosis and treatment of the coronoid process.

Vet Comp Orthop Traumatol 10:60-66.

BARDET, J.F (1998)

Diagnosis of shoulder instability in dogs and cats: a retrospective study.

J Am Anim Hosp Assoc; 34(1):42-54.

BARDET, J.F (1999)

Lesions of the biceps tendon: Diagnosis and classification.

Vet Comp Orthop Traumatol; 12:188-195.

BARDET, J.F., S. BUREAU (1996)

Fragmentation of the coronoid process in dogs. A case control study of 83 elbows treated by shortening osteotomy of the proximal ulna.

Pratique Medicale et Chirurgicale de L'Animal de Compagnie. Abstract

BAUM, H., O. ZIETZSCHMANN (1936)

Das Muskelsystem. Bd.1: Skelett- und Muskelsystem

In: Handbuch der Anatomie des Hundes. 2 Aufl., Parey, Berlin

BEALE, B.S., D.A HULSE., K.S SCHULZ., W.O. WHITNEY (2003)

History of Arthroscopy.

In Small animal Arthroscopy. WB Saunders, Philadelphia, 1-4.

BENNETT, D., R.I. DUFF, R.O. KENE, et al. (1981)

Osteochondritis dissecans and fragmentation of the coronoid process in the elbow joint of the dog.

Vet Rec 109: 329-336

BERRY, C.R (1992)

Evaluation of the canine elbow for fragmented medial coronoid process.

Vet Radiol & Ultrasound 33: 273-276

BERTRAND, S.G., D.D. LEWIS, J.B. MADISON, et al. (1997)

Arthroscopic examination and treatment of osteochondritis dissecans of the femoral condyle of six dogs.

J Am Anim Hosp Assoc; 33(5):451-5.

BERZON, J.L., C.B. QUICK (1980)

Fragmented coronoid process: anatomical, clinical and radiographic considerations with case analyses.

J Am Anim Hosp Assoc 16: 241-251

BEUING,R., C. MUES, B. TELLHEIM, G. ERHARDT (2000)

Prevalence and inheritenc of Canine Elbow Dysplasia in German Rottweiler.

J Anim Breed Genet 117:375-383

BIENZ, H.A (1985)

Über den fragmentieren Processus Coronoideus medialis im Ellenbogengelenk des Berner Sennenhund und der anderen Sennenhund-Rassen.

Vet Med Diss Zürich

BLOND, L., D. JACQUES, B. GUY, B. LUC, M. MAXIM (2005)

Sensitivity and specificity of radiographic detection of canine elbow incongruence in an in Vitro model.

Vet Radio & Ultrasound 46 (3), 210–216.

BOUCK, G.R., C.W. MILLER, C.L. TAVES (1995)

A comparison of surgical and medical treatment of fragmented coronoid process and osteochondritis dissecans of canine elbow.

Vet Comp Orthop Traumatology 8: 177-183

BOUDRIEAU, R.J., R.B. HOHN, J.F. BARDET (1983)

Osteochondritis Dissicans of the elbow in the dog.

J Am Anim Hosp Assoc 19: 627-635

BOULAY, J.P (1998)

Fragmented medial coronoid process of the ulna in the dog.

Vet Clin of North Am Small Anim Pract 28(1): 51-74

BRADEN T.D., R.L.STICKLE, L.M DEJARDIN (1994)

The use of computed tomography in fragmented coronoid disease: A case report.

Vet Comp Orthop Traumatol, 7: 40-44.

BREIT, S., W. KÜNZEL, S.SEILER (2004)

Variation in the ossification process of the anconeal and medial coronoid process of the canine ulna.

Res Vet Sci 77: 9-16

BRUGGER, S (1987)

Funktionell anatomische Untersuchungen an den Articulationes membri thoracici der Hauskatze , Felis catis'

Vet Med Diss München

BRUNNBERG, L., I. ALLGOEWER (1996)

Age-related results of the treatment of the elbow dysplasia (FCP) in the Bernese Mountain dog.

Vet Comp Orthop Traumatology 9: 65-66

BRUNNBERG, L., H. WAIBL (1986)

Osteochondrosis dissecans der Trochlea humeri und/oder Fraktur des Processus coronoideus medialis ulnae beim Hund.

In: 32 Jahrestagung der DVG Fachgruppe ,Kleintierkrankheiten' Oldenburg: 310-314

BUBENIK, L.J (2002)

Evaluation of lameness associated with arthroscopy and arthrotomy of the normal canine cubital joint.

Vet Med Diss Virginia- Maryland, USA

BURRY, C.R. (1992)

Evaluation of the canine elbow for fragmented medial coronoid process.

Vet Radio & Ultrasound 33: 273-276.

CAPALDO, F., A. KAPATKIN, R. GILLEY (2005)

Diagnostic and surgical applications of arthroscopy in dogs: General applications and forelimb joint diseases.

Compend Contin Educ Pract Vet 27(8):580-593

CARPENTER L.G., P. SCHWARZ, J. LOWRY, R. PARK, P. STEYN (1993)

Comparison of radiologic imaging techniques for diagnosis of fragmented medial coronoid process of the cubital joint.

J Am Vet Med Assoc 203:1:78-83.

CHRISTANSEN, J., B. POTEET, B. BEALE, et al (1999)

Diagnosis of fragmented medial coronoid process using ^{99m}Tc-MDP.

American College of Veterinary Radiology Annual Scientific Meeting. Abstract

COLLINS, K.E., A.R. CROSS, D.D.LEWIS, J.L. ZAPATA, S.D. GOETT, S.M. NEWELL,
A.J. RAPOFF (2001)

Comparison of the radius of curvature of the ulnar trochlear notch of Rottweiler and Greyhounds.

Am J Vet Res 62: 968-973

CONZEMIUS, M (2004)

Postoperative rehabilitation and exercise.

Proceeding of the AO-ASIF Advanced Techniques in Small animal fracture management meeting. Columbus, Ohio, USA. May 6 to 9. pp 71-72

CONZEMIUS, M.G., R.L. APER, L.B. CORTI (2003)

Short- term outcome after total elbow arthroplasty in dogs with severe, naturally occurring osteoarthritis.

Vet Surg 32: 545-552

COOK, J.L (2001)

Forelimb lameness in the young patient.

Vet Clin North Am Small Anim Prac. 31: 55-83

DE RYCKE, L.M., I. GIELEN, H. VAN BREE, P.J. SIMOENS (2002)

Computed Tomography of the elbow joint in clinically normal dog.

Am J Vet Res 63: 1400-1407

DENNIS, R (1995)

An introduction to Veterinary CT and MR scanning.

Vet Annual 36: 16-40.

DENNY, H.R., C. GIBBS (1980)

The surgical treatment of osteochondritis dissecans and ununited coronoid process in the canine elbow joint.

J Small Anim Prac 21: 323-326

DOBBERSTEIN, J., G. HOFFMANN (1961)

Skelett der Gliedmaßen.

In: Lehrbuch der Vergleichenden Anatomie der Haustiere. Bd.1: Bewegungsapparat. 2. Aufl.

Hirzel, Leipzig

DUKES, K.M. (1997)

Operating room environment.

In: Andrews and Timmerman Diagnostic and Operative Arthroscopy. pp5-23, W.B Saunders, Philadelphia, USA

ECKSTEIN, F., F. LOHE, M. MULLER-GERBL, M. STEINLECHNER, R. PUTZ (1994)

Stress distribution in the trochlear notch. A model of bicentric load transmission through joints.

J Bone & Joint Sur 76:647-653

ERIKSSON, E., A. SEBIK (1982)

Arthroscopy and arthroscopic surgery in a gas versus a fluid medium.

Orthop Clin North Am; 13(2):293-98.

EVANS, H.E (1993)

Arthrology.

In: Miller's Anatomy of the dog (ed. 3th). W.B. Saunders, Philadelphia, pp 219-258.

FEENEY, D.A., T.F. FLETCHER, R.M. HARDY (1991)

In: Atlas of correlative imaging anatomy of the normal dog, ultrasound and Computed Tomography. W.B.Saunders, Philadelphia, USA.

FEHR, M., A. MEYER-LINDENBERG (1992)

Über die Ellbogenerkrankungen beim Hund.

Kleintierpraxis 37: 427-438

FLÜCKIGER, M (1992)

Ellenbogendysplasie (ED) beim Hund.

Schweiz Arch Tierheilk 134: 261-271

FLÜCKIGER, M (1997)

Radiographic diagnosis of elbow dysplasia in the dog: Requirement of the internationally standardized screening procedure.

Proceeding of the 8th Annual Meeting of the IEWG, Birmingham, United Kingdom.

FLÜCKIGER, M (2004)

How to take good radiographs for Elbow Dysplasia screening in your practice- Anatomy of the elbow joint and terminology of elbow dysplasia.

Proceeding of the 16th Annual Meeting of the IEWG, Rhodes, Greece.

FOX, S., R. ROBERTS (1987)

Linear Tomography in diagnosing fragmented coronoid process in canine elbows.

Compend Contin Educ Pract Vet 9(1):60-65.

FOX, S.M., A.M. WALKER (1993)

Identifying and treating the primary manifestations of osteochondrosis of the elbow.

Vet Med 88: 132-146

FOX, S.M., M.S. BLOOMBERG, R.M. BRIGHT (1983)

Development anomalies of the canine elbow.

J Am Anim Hosp Assoc 19: 605-615

GEMMILL, T.J., D. MELLOR, D.N. CLEMENTS, S. CLARKE, et al (2005)

Evaluation of elbow incongruity using reconstructed computed tomography in dogs suffering fragmented coronoid process.

J Small Anim Prac 46: 327-333

GEMMILL, T.J., D.N. CLEMENTS (2007)

Fragmented coronoid process in the dog: is there a role for incongruency?.

J Small Anim Prac 48: 361-368

GEMMILL, T.J., G. HAMMOND, D. MELLOR, M. SULLIVAN, D. BENNETT, S. CARMICHAEL (2006)

Use of reconstructed computed tomography for the assessment of joint spaces in the canine elbow.

J Small Anim Prac 47: 66-74

GIELEN, I. (2003)

Computed Tomography in Small animals Part 2.

Vet Med Diss Ghent

GORING, R.L., M.S. BLOOMBERG (1983)

Selected developmental abnormalities of the canine elbow: Radiographic evaluation surgical management.

Compend Contin Educ Pract Vet 5(3):178-188

GRONDALEN, J (1979)

a) Arthrosis with special reference to the elbow joint of young rapidly growing dogs. II.

Nord Med Vet 31: 69-75

b) Arthrosis with special reference to the elbow joint of young rapidly growing dogs. III.

Nord Med Vet 31: 520-527

GRONDALEN, J (1981)

Arthrosis with special reference to the elbow joint of young rapidly growing dogs. A pathoanatomical investigation.

Nord Vet Med 33: 1-16

GRONDALEN, J., F. LINGAAS (1991)

Arthrosis in the elbow joint of young rapidly growing dogs – A genetic investigation.

J Small Anim Prac 32: 460-464

GUTHRIE, S (1989)

Use of a radiographic scoring technique for the assessment of dogs with elbow osteochondrosis.

J Sm Anim Prac 30: 639-644

GUTHRIE, S., H.G. PIDDUCK (1990)

Heritability of elbow osteochondrosis within a closed population of dogs.

J Small Anim Pract 31: 93-96

GUTHRIE, S., J.M. PLUMMER, L.C. VAUGHAN (1992)

Post natal development of the canine elbow joint: a light and electron microscopical study.

Res Vet Sci 52: 67-71

GUVIS, D.E (1987)

Instrumentation in arthroscopy.

Clin Podiatr Med Surg; 4(4):835-46.

HARE, W.C.D (1961)

The ages at which the centers of ossification appear roegentgenographically in the limb bones of the dog.

Am J Vet Res 22: 825-835

HATHCOCK, J.T., R.L. STICKLE (1993)

Principles and concepts of computer tomography.

Vet Clin North Am Small Anim Prac 23: 399-415

HAUDIQUET, P., D.J. MARCELLIN-LITTLE, M. STEBBINS (2002)

Use of distomedial-proximolateral oblique radiographic projection of the elbow joint for examination of the medial coronoid process in dog.

Am J Vet Res 63(7):1000-1005.

HAZEWINKEL, H.A., B.P. MEIJ, R.C. NAP, N.E. DIJKSHOORN, G. UBBINK, W. Th. C. WOLVEKAMP (1995)

Radiographic projections for Elbow dysplasia screening in Bernese Mountain dogs
Proceeding of the 7th Annual meeting of the IEWG, Constance, Germany.

HEDHAMMAR, A., F.M. WU, L. KROOK, H.F. SCHRYVER, et al (1974)

Overnutrition and skeletal disease. An experimental study in growing Great Dane dogs.
Cornell Vet 64(2): Suppl 5: 5-160

HENRY, W (1984)

Radiographic diagnosis and surgical management of fragmented medial coronoid process in dogs.

J Am Vet Med Assoc 184: 799-805

HENSCHERL, E (1977)

Asynchronous Längenwachstum der Ossa antebrachachii und seine Wirkung auf die Art. Cubiti beim Hund.

Tierärztl. Praxis 7: 227-233

HORNOF, W.J., A.P. WIND, S.T. WALLACK, K.S. SCHULZ (2000)

Canine Elbow Dysplasia: The early radiographic detection of fragmentation of the coronoid process.

Vet Clin of North Am Small Anim Pract 30(2): 257-266

HOSWORTH, I.G., E.R. WISNER, W.E. SCHERRER, P.H. KASS, K.S. SCHULZ, H. POOYA (2005)

Accuracy of computerize tomographic evaluation of canine radio-ulnar incongruency in vitro.
Vet Surg 34: 108-113

HUIBREGSTE, M.E., A.L. JOHNSON, M.C. MUHLBAUER, et al. (1994)

The effect of treatment f fragmented coronoid on the development of osteoarthritis of the elbow.

J Am Anim Hosp Assoc 30: 190-195

HUYGENS, W., A. BAERT (1983)

Axiale computertomografie

In: Radiologische onderzoeksmethoden. Ed 1st, Acco, Belgium

JANTHUR, I., A. MEYER-LINDENBERG, M. FEHR (2002)

Arthroscopic diagnosis of canine elbow disease.

Eur J Comp Anim Prac 12:75-82

JANUTTA, V., H. HAMANN, S. KLEIN, B. TELLHELM, O. DISTL (2005)

Genetic evaluation of elbow angles as predictors of elbow dysplasia in German Shepherd dogs.

J Vet Med A Physiol Pathol Clin Med. 52(5):254-61.

JANUTTA, V., H. HAMANN, S. KLEIN, B. TELLHELM, O. DISTL (2006)

Genetic analysis of three different classification protocols for the evaluation of elbow dysplasia in German Shepherd dogs.

J Small Anim Pract. 47(2):75-82.

KALENDER, W.A (2000)

Computed Tomography: Fundamentals, System Technology, Image Quality, Applications.

MC Verlag, Erlangen, Germany

KAPATKIN, A. S., S.W. Volk, D. G. Keith, R. C. McLear, G. K. Smith (2003)

Elbow dysplasia in a Basset Hound: A case report following serial radiographic, computed tomographic and arthroscopic findings

Vet Comp Orthop Traumatol 16: 11-5

KEALY, R.D., D.F. LAWLER, J.M. BALLAM, G. LUST, et al. (2000)

Evaluation of the effect of limited food consumption on radiographic evidence of osteoarthritis in dogs.

J Am Vet Med Assoc 217: 1678-1680

- KELLER, G., J. KREEGER, F. MANN, J. LATTIMER (1997)
Correlation of radiographic, necropsy and histologic findings in 8 dogs with elbow dysplasia.
Vet Radiol&Ultrasound 38(4):272-276
- KELLY, E.W., B.F. MORREY, W.S. O'DRISCOLL (2001)
Complication of elbow arthroscopy.
J Bone Joint Surg Am 83: 25-34
- KIPPENES, H., G. JOHNSTON (1998)
Diagnostic imaging of osteochondrosis
Vet Clin of North Am Small Anim Pract 28(1): 137-160
- KIRBERGER, R., S. FOURIE (1998)
Elbow dysplasia in the dog: pathophysiology, diagnosis and control.
J S.Afr.vet.Ass 69(2): 43-54
- KIVUMBI, C.W., D. BENNETT (1981)
Arthroscopy of the canine stifle joint.
Vet Rec; 109(12):241-9.
- KÖNIG, H.E., H.G. LIEBLICH (1999)
Anatomie der Haussäugetiere.
Bd.1: Bewegungsapparat, Schattauer, Stuttgart
- KORBEL, J., R. WILCKEN, B. HUSKAMP (2001)
Computed tomographic examination of the canine elbow joint.
Kleintierpraxis 46: 325-331
- KRAMER, A., I.G. HOLSWORTH, E.R. WISNER, P.H. KASS, K.S. SCHULZ (2006)
Computed tomographic evaluation of canine radio-ulnar incongruence in vivo.
Vet Surg 35: 24-29

KÜNZEL, W., S. BREIT, A. PROBST (2004)

The subchondral split line patterns of the medial coronoid process in canine ulnae.

Anat. Histol. Embryol. 33, 339-343

LAFOND, E., G.J. BREUR, C.C. AUSTIN (2002)

Breed susceptibility for developmental orthopedic diseases in dogs.

J Am Anim Hosp Assoc. 38(5):467-77.

LANG, J., A. BUSATO, D. BAUMGARTNER, M. FLÜCKINGER, U. ZH. WEBER (1998)

Comparison of two classification protocols in the evaluation of elbow dysplasia in the dog.

J Small Anim Prac 39: 169-174

LEWIS, P.D., R.B. PARKER, D.A. HAGER (1989)

Fragmented medial coronoid process of the canine elbow.

Compend Contin Educ Pract Vet 11:703-716

LEWIS, D.D., R. J. McCARTHY, R.D. PECHMAN (1992)

Diagnosis of common developmental orthopedic conditions in canine pediatric patients.

Compend Contin Educ Pract Vet 14(3):287-301

LIPPERT, H (1990)

Obere Extremität.

In: Lehrbuch der Anatomie. 2 Aufl. Urban & Schwarze, München

LJUNGGREN, T., A.J. CAWLEY, J. ARCHIBALD (1966)

The Elbow dysplasias in the dog.

J Am Vet Med Ass 148: 887-891.

LOWRY, J.E., L.G. CARPENTER, R.D. PARK, P.F. STEYN, P.D. SCHWARZ (1993)

Radiographic anatomy and technique for arthrography of the cubital joint in clinically normal dogs.

J Am Vet Med Ass 203: 72-77

MACPHERSON, G.C., D.D. LEWIS, K.A. JOHNSON, G.S. ALLEN, J.C. YOVICH (1992)
Fragmented coronoid process associated with premature distal radius physeal closure in four dogs.

Vet Comp Orthop Traumatol 5: 93-9

MÄKI, K., A.E. LIINAMO, M. OJALA (2000)

Estimates of genetic parameters for hip and elbow dysplasia in Finnish Rottweiler.

J Anim Sci 78: 1141-1148

MÄKI, K., A.F. GROEN, A.E. LIINAMO, M. OJALA (2001)

Population structure, Inbreeding trend and their association with Hip and Elbow dysplasia in dogs.

Anim Sci 73(2): 402-408

MASON, D.R., K.S. SCHULZ. Y. FUJITA, W.J. HORNOF, et al (2002)

Sensitivity of radiographic evaluation of Radio-ulnar incongruence in the dog In Vitro.

Vet Surg 31(2): 125-132

MAI, M (1995)

Funktionell-anatomische Untersuchungen an den Articulationes membri thoracici von Deutschem Schäferhund, Dobermann, Deutscher Dogge, rauhaar- und Langhaarteckel.

Vet Med Diss München

McCARTHY, T.C. (1999)

Arthroscopy

In: Freeman Lj(ed): Veterinary Endosurgery, St Louis, Mosby

MEIJ, B.P., K.M.K. GEERSTEN, H.A.W. HAZEWINKLE (1996)

Results of FCP treatment in retrievers: A follow-up study at the Utrecht University small animal clinic.

Vet Comp Orthop Traumatology 9: 64-65

MEYER-LINDENBERG, A., A. LANGHANN, M. FEHR, I. NOLTE (2002)

Prevalence of fragmented medial coronoid process of the ulna in lame adult dog.

Vet Rec 151: 230-234

MEYER-LINDENBERG, A., A. LANGHANN, M. FEHR, I. NOLTE (2003)

Arthrotomy versus Arthroscopy in the treatment of the fragmented medial coronoid process of the ulna (FCP) n 421 dogs.

Vet Comp Orthop Traumatology 16: 204-210

MEYER-LINDENBERG, A., V. HEINEN, M. HEWICKER-TRAUTWEIN, I. NOLTE (2004)

Occurrence of calcified bodies in the flexor tendon arising from the medial humeral epicondyle as a cause of lameness in dogs and results of treatment.

Proceedings the 47th BSAVA Congress Clinical Research Abstracts. Birmingham, UK, April 1 to 4. p.587

MEYER-LINDENBERG, A., M. FEHR, I. NOLTE (2006)

Co-existence of ununited anconeal process and fragmented medial coronoid process of the ulna in the dog.

J Small Anim Prac 47(2): 61-65

MILLER, M.E., G.C. CHRISTENSEN, H.E. EVANS (1964)

Elbow joint

In: Anatomy of the dog, Philadelphia, W.B. Saunders 69-72, 98, 110-113

MIYABAYASHI, T., M. TAKIGUCHI, S.C. SCHRADER, D. BILLER (1995)

Radiographic anatomy of the medial coronoid process.

J Am Anim Hosp Assoc 31: 125-132

MONTAVON, P.M., D. SAVOLDELLI (1995)

Clinical and radiologic evaluation of the integrity of medial and lateral collateral ligaments of the elbow in dogs.

Schw Arch Tierheilk. 137: 475-479

MORGAN, J.P (2000)

Elbow dysplasia

In: Heredity Bone and Joint diseases in the dog. Schlütersche, Hannover: 41-94

MUES, C. (2001)

Charakterisierung und Vererbung des Arthroserisiko der Ellenbogengelenksdysplasie (ED) beim Hund.

Vet Med Diss Gießen

MURPHY, S.T., D.D. LEWIS, J.T. SHIROMA, L.A. NEUWIRTH, R.B. PARKER, P.S. KUBILIS (1998)

Effect of radiographic positioning on interpretation of cubital joint incongruity in dogs.

Am J Vet Res 11: 1351-1357

NESS, M.G (1998)

Treatment of fragmented coronoid process in young dog by proximal ulnar osteotomy.

J Small Anim Prac 39: 15-19

OLSSON, S.E. (1974)

A new type of elbow joint dysplasia in the dog; preliminary report.

Svensk Vet Tidn 26: 152-157

OLSSON, S.E. (1975)

Osteochondritis dissecans in the dog.

Proceeding of the Am Anim Hosp Assoc 42(1): 362

OLSSON, S.E (1975)

Lameness in the dog: a reprojection of lesions causing osteoarthritis of the shoulder, elbow, hip, stifle and hock joint.

Proceeding of the Am Anim Hosp Assoc 42(1): 363-369

OLSSON, S.E., HOHN (1986)

Clinical aspects of osteochondrosis. Osteochondrosis dissecans of the shoulder, elbow stifle and hock. Fragmented coronoid process. Ununited anconeal process.

Proceedings of the 1st Annual Veterinary Surgical Forum-Europe, Frankfurt am Main, Seminar No. 6, Juni 1986, 36-41

OLSSON, S. E (1993)

Pathophysiology, morphology, and clinical signs of osteochondrosis in the dog.

In: Bojrab (ed): Disease Mechanisms in Small Animal Surgery, ed 2nd. Philadelphia, Lippincott Williams & Wilkins. 778-796

OLSSON, S.E (1983)

The early diagnosis of fragmented coronoid process and osteochondritis dissecans of the canine elbow joint.

J Am Vet Med Assoc 184: 799-805

OLSSON, S.E (1987)

General and aetiological factors in canine osteochondrosis.

Veterinary Quarterly 9(3): 268-278

PADGETT,G.A., U.V. MOTOSKY, C.W. PROBST, M.W. THOMAS, C.F. KRECKE (1995)

The inheritance of osteochondritis dissecans and fragmented coronoid process of the elbow joint in Labrador Retrievers.

J Am Anim Hosp Assoc 31(4): 327-340

PERSON M.W (1987)

Prosthetic replacement of the cranial cruciate ligament under arthroscopic guidance. A pilot project.

Vet Surg; 16(1):37-43.

PERSON, M (1986)

Arthroscopy of the canine shoulder joint.

Compend Contin Educ Pract Vet; 8:537.

PERSON, M.W., (1989)

Arthroscopic treatment of osteochondritis dissecans in the canine shoulder.

Vet Surg 18(3):175-89.

PIERMATTI, D.L., G.L. FLO (1997)

The elbow joint.

In: Brinker, Piermatti, and Flo's Handbook of Small animal Orthopedics and Fracture Repair.
Ed 3. W.B. Saunders, Philadelphia, USA. Pp 288-320

POOL, R.R (2002)

Unpublished data, Department of Pathobiology/Population medicine, Mississippi State
University, Mississippi State

POULOS, P.W. Jr (1982)

Canine osteochondrosis.

Vet Clin North Am Anim Prac 12(2): 313-328

PRESTON, C.A., K.S. SCHULZ, P.H. KASS (2000)

In vitro determination of contact areas in the normal elbow joint of dogs.

Am J Vet Res 61: 1315-1321

PROBST, C.W (1988)

Fragmented medial coronoid process and osteochondritis dissecans of the elbow.

Comp Anim Pract 2: 27-33

RAUSCHER, T (1986)

Metrische Untersuchungen an den Gelenken und Muskel der Schultergliedmaße bei zwei
Hunderassen- ein Vergleich zwischen Dackel (Teckel und Dachshund) und dem Deutschen
Schäferhund.

Vet Med Diss München

READ, R., S. ARMSTRONG, A. BLACK, G. MACPHERSON, J. YOVICH (1993)

Elbow dysplasia in Rottweiler: Correlation between lameness, physical signs and
radiographic score in growing dogs

Proceedings of the 5th Annual meeting of the IEWG in Berlin, Germany

READ, R., S. ARMSTRONG, A. BLACK, G. MACPHERSON, J. YOVICH, T. DAVEY (1996)

Relationship between physical signs of elbow dysplasia and radiographic score in growing Rottweiler.

J Am Vet Med Assoc 209(8):1427-1430

READ, R.A., S.J. ARMSTRONG, J.D. O'KEEFE, C.E. EGER (1990)

Fragmentation of the medial coronoid process of the ulna in the dogs: a study of 109 cases.

J Small Anim Prac 31:330-334

REICHLER, L.K., R.D. PARK, A.M. BAHR (2000)

Computed tomographic findings of dogs with cubital joint lameness.

Vet Radiol & Ultrasound 41: 125-130

REMY, D., L. NEUHART, D. FAU, J.P. GENEVOIS (2004)

Canine Elbow Dysplasia and primary lesions in German Shepherd dogs in France.

J Small Anim Prac 45: 244-248

RESNICK, D., G. NIWAYAMA (1981)

Transchondral fractures-osteochondritis dissecans.

In: Diagnosis of Bone and Joint Disorders: With Emphasis on Articular Abnormalities.

Vol.3.. WB saunders, Philadelphia, USA.

RING, D., J.B. JUPITER, J. ZILBERFARB (2002)

Posterior dislocation of the elbow with fractures of the radial head and coronoid.

J Bone and Joint Surg (American) 84: 547-551

ROBBINS, G.M (1980)

Some aspects of the radiographic examination of the canine elbow joint.

J Small Anim Prac 21: 417-428

ROCHAT, M.C. (2000)

Arthroscopy

Vet Clin North Am Small Anim Pract 31: 761-787

ROOS, H., S. BRUGGER, T. RAUSCHER (1992)

Über die biologische Wertigkeit der Bewegung in den Radioulnargelenken bei Katze und Hund.

Anat Histol Embryol 21: 199-205

ROVESTI, G., M. BIASIBETTI, A. SCHUMACHER, M. FABIANI (2002)

The use of the computed tomography in the diagnostic protocol of the elbow in the dog: 24 joints.

Vet Comp Orthop Traumatol 15: 35-43

SALG, K.G., J. TEMWITCHITR, S. IMHOLZ, H.A. HAZEWINKEL, P.A. LEEGWATER (2006)

Assessment of collagen genes involved in fragmented medial coronoid process development in Labrador Retrievers as determined by affected sibling-pair analysis.

Am J Vet Res 67: 1713-1718

SAMOY, Y., B. VAN RYSSSEN, I. GIELEN, N. WALSCHOT, H. VAN BREE (2006)

Reprojection of the literature: Elbow incongruity in the dog.

Vet Comp Orthop Traumatol 19: 1-8

SAMS, A (2000)

Canine elbow joint arthroscopy: Introduction and description of technique.

Compend Contin Educ Pract Vet 22(2):135-144.

SCHRÖDER, M (1978)

Beitrag zur Entwicklung des Skelettes der Voedergliedmaße beim Deutschen Schäferhund.

Vet Med Diss München

SCHULZ, K.S., U. KROTSCHHECK (2003)

Canine Elbow Dysplasia.

In: Slatter (ed): A Textbook of Small Animal Surgery, ed. 3rd. W.B. Saunders, Philadelphia, USA. pp 1927-1952

SCHWARZ, P., S. BREVARD, G. BAKER. (1997)

Arthroscopy of the shoulder (OCD) and elbow (FMCP)-thirty consecutive cases each: A comparative study of the early postoperative period.

Vet Surg, Proceeding 7th annual ACVS Symposium pp:21-22.

SCHWARZ, P.D (2000)

Canine Elbow Dysplasia,

in Bonagura JD (ed): *Kirk's Current Veterinary Therapy XIII*. Philadelphia, WB Saunders, pp 1004–1014.

SEILER, S (2002)

Untersuchungen zur Entwicklung und Funktionsrelevanten Morphologie antebrachialer Komponenten des Kaninen Ellenbogengelenkes.

Vet Med Diss Vienna

SIEMERING, G.H (1978)

Arthroscopy of dogs.

J Am Vet Med Assoc; 172(5):575-577.

SJÖSTRÖM, L (1998)

Ununited anconeal process in the dog.

Vet Clin of North Am Small Anim Pract 28(1): 75-86

SLOCUM, B., I. PFEIL (2004)

Radius elongation for pressure relief of the coronoid process of the ulna.

Proceeding of the 12th ESVOT Congress. Munich. Germany. September 10-12. pp 259

SNAPS, F., M. BALLIGAND, J. SAUNDERS, R. PARK, R. DONDELINGER (1997)

Comparison of radiography, magnetic resonance imaging, and surgical findings in dogs with elbow dysplasia.

Am J Vet Res 58(12):1367-1370

SNAPS, F., M. BALLIGAND, J. SAUNDERS, R. PARK, R. DONDELINGER (1998)
Comparison of spin echo, gradient echo and fat saturation magnetic resonance imaging sequences for imaging the canine elbow.

Vet Radiol&Ultrasound 39(6):518-523

STUDDER, V.P., R.B. LAVELLE, R.G. BEILHARZ, T.A. MASON (1991)

Clinical features and heritability of osteochondrosis of the elbow in Labrador Retrievers.

J Small Anim Prac 32: 557-563

SWENSON, L., L. AUDELL, A. HEDHAMMAR (1997)

Prevalence and inheritance of and selection for elbow arthrosis in Bernese Mountain dogs and Rottweiler in Sweden and benefit: cost analysis of screening and control program.

J Am Vet Med Assoc 210: 215-221

THEYSE, L.F.H., H.A.W. HAZEWINKLE, W.E. VAN DEN BROM (2000)

Force plate analyses before and after surgical treatment of unilateral fragmented coronoid process.

Vet Comp Orthop Traumatology 13: 135-140

THOMPSON, M.J., G.M. ROBBINS (1995)

Osteochondrosis of the elbow: a new approach to treatment.

Aus vet J 72: 375-378

THOMSEN, M., M. LOEW, H. NÄGERL (2001)

Kinematik und Biomechanik des Ellenbogengelenks

Der Orthopäde 30: 582-586

TIRGARI, M (1974)

Clinical, radiographical, and pathological aspects of arthritis of the elbow joint in dog.

J Sm Anim Pract 15:671-676

TIRGARI, M (1980)

Clinical, radiographic, and pathological aspects of ununited medial coronoid process in the canine elbow joint.

J Sm Anim Pract 21: 595-608

TOBIAS, T.A., T. MIYABAYASHI, M.L. OLMSTEAD, et al. (1994)

Surgical removal of fragmented coronoid process in the dog: Comparative effect of surgical approach and age at time of surgery.

J Am Anim Hosp Assoc 30: 360-368

TROSTEL, C.T, R.M. MCLAUGHLIN, R.R. POOL (2003)

Canine Elbow Dysplasia: Incidence, Diagnosis, Treatment, and Prognosis.

Compend Contin Educ Pract Vet 25(10):763-773

TROSTEL, C.T, R.M. MCLAUGHLIN, R.R. POOL (2003)

Canine Elbow Dysplasia: Anatomy and pathogenesis.

Compend Contin Educ Pract Vet 25(10):754-761

TURNER, B.M., R.H. ABERCROMBY, J. INNES, W.M. MACKEE, M.G. NESS (1998)

Dynamic proximal ulnar osteotomy for the treatment of ununited anconeal process in 17 dogs.

Vet Comp Orthop Traumat 11: 76-79

UBBINK, G.J., H.A. HAZEWINDEL, J. VAN DE BROEK, et al (1999)

Familial clustering and risk analysis for fragmented coronoid process and elbow joint incongruity in Bernese Mountain dogs in the Netherlands.

Am J Vet Res 60: 1082-1087

VAN BREE, H.J., B. VAN RYSSSEN (1995)

Arthroscopy in the diagnosis and treatment of front leg lameness.

Vet Q 17; Suppl 1: S32-34

VAN BREE, H.J., B. VAN RYSSEN (1998)

Diagnostic and surgical arthroscopy in osteochondrosis lesion.

Vet Clin of North Am Small Anim Pract 28(1): 161-189

VAN BREE, H.J., B. VAN RYSSEN (1998)

Diagnostic and surgical arthroscopy in osteochondrosis lesion.

Vet Clin North Am Small Anim Pract 28: 161-189

VAN HERPEN, H (1988)

Anatomy and development of the elbow joint.

Tijdschr Dierengeneeskde 113(Suppl.1): 38-41

VAN RYSSEN, B., H. VAN BREE (1993)

Arthroscopy of the shoulder joint in the dog.

J Am Anim Hosp Assoc 29:101-105.

VAN RYSSEN, B., H. VAN BREE, P. SIMOENS (1993)

Elbow arthroscopy in clinically normal dogs.

Am J Vet Res; 54(1):191-8.

VAN RYSSEN, B., H.J. VAN BREE (1997)

Arthroscopic finding in 100 dogs with elbow lameness.

Vet Rec 140: 360-362

VAN SICKLE, D.C. (1966)

The relationship of ossification to Canine Elbow Dysplasia.

Animal Hospital 2: 24-31

VIEHMANN, B., H. WAIBL, L. BRUNNBERG (1999)

Computer assisted interpretation of radiographs for elbow dysplasia in dogs (I). Trochlear incisure of the ulna.

Kleintierpraxis 44: 595-606

VOLLMERHAUS, B., J. FREWEIN, H. ROOS (1994)

Skelett.

In: Anatomie von Hund und Katze. Blackwell - Wissenschaft, Berlin.

VOORHOUT, G., H.W. HAZEWINKEL (1987)

Radiographic evaluation of the canine elbow joint with special reference to the medial condyle and the medial coronoid process.

Vet Radiol & Ultrasound 28:158-165

WALDE, I., B. TELLHEIM (1991)

Der fragmentierte Processus coronoideus medialis ulnae (FPC) und die Osteochondritis dissecans (OCD) im Ellbogengelenk und im Sprunggelenk des Hundes- Literaturübersicht, Diagnose und Therapie.

Wiener Tierärztlich Monatsschrift 78:414-424

WHATMOUGH, C., R.L. CHRISTOPHER (2006)

Computed Tomography: Principles and Applications.

Compend Contin Educ Pract Vet 28(11):789-798

WIND, A., M.E. PACKARD (1986)

a)Elbow incongruity and developmental elbow diseases in the dog: Part 1.

J Am Anim Hosp Assoc 22: 711-724

b)Elbow incongruity and developmental elbow diseases in the dog: Part 2.

J Am Anim Hosp Assoc 22: 725-730

WIND, A.P (1982)

Incidence and radiographic appearance of fragmented coronoid process.

Cal Vet 6: 19-25

WINHART, S (1991)

Zur Fraktur des processus coronoideus medialis ulnae beim Hund.

Vet Med Diss München

WOLSCHRIJN, C.F., W.A. WEIJS (2004)

Development of the trabecular structure within the ulnar medial coronoid process of young dogs.

The Anatomical Record Part A 278: 514-519

WOLSCHRIJN, C.F., W.A. WEIJS (2005)

Development of the subchondral bone layer of the medial coronoid process of the canine ulna.

The Anatomical Record Part A 284: 439-445

WORTH, A (2001)

The radiological evaluation of the canine elbow joint.

VETscript 6: 6-7

WOSAR, M., D. LEWIS, et al (1999)

Radiographic evaluation of elbow joints before and after surgery in dogs with possible fragmented medial coronoid process.

J Am Vet Med Assoc 214(1): 52-58

ZENTEK, J., H. MEYER, K. DÄMMRICH (1995)

Über den Einfluß einer unterschiedlichen Energieversorgung wachsender Doggen auf Körpermasse- und Skelettentwicklung. 3. Mitteilungen: Klinisches Bild und chemische Skelettuntersuchungen.

J Vet Med A 42: 69-80

ZENTEK, J., K. DÄMMRICH, H. MEYER (1995)

Zur Pathogenese fütterungsbedingter Skelletterkrankungen bei Junghunden großwüchsiger Rassen.

Kleintierpraxis 40: 469-482