

## **VII. Literaturverzeichnis:**

ALLEGREZZA-GIULIETTIS, A., SERRETTI, R., BECCERICA, E., MULTI, S.,  
FERRITTI, G. u. CERVINI, C. (1991):  
Platelet release products modulate some aspects of polymorphonuclear leukocyte activation.  
J Cell Biochem **47**: 242-250

AXTHELM, M.K. u. KRAKOWKA, S. (1987):  
Canine distemper virus-induced thrombocytopenia.  
Am J Vet Res **48**: 1269-1275

BAENKLER, H.W., FRITZE, D., FÜEBL, H.S., GOECKENJAN, G., HAMM, C.,  
HARENBERG, J., HEBE, J., HENGSTMANN, J.H., HÖRL, W.H., KLINGMÜLLER, D.,  
KÖSTER, R., KÜCKENHOFF, J., KUCK, K.H., LUDWIG, M.M., MATZDORFF, A.,  
NIENABER, C., RIEDE, U.N., RÖSCH, W., RUDOLF, G., SCHAEFER, H.E.,  
SCHUCHERT, A., SCHWEIKERT, H.U., SIEBELS, J., TERRES, W., WAHL, P. u.  
ZIEGLER, R. (2001a):

Renale Anämie.

In Baenkler, H.W., Fritze, D., Fießel, H.S., Goeckenjan, G., Hamm, C., Harenberg, J., Hebe,  
J., Hengstmann, J.H., Hörl, W.H., Klingmüller, D., Köster, R., Kückenhoff, J., Kuck, K.H.,  
Ludwig, M.M., Matzdorf, A., Nienaber, C., Riede, U.N., Rösch, W., Rudolf, G., Schaefer,  
H.E., Schuchert, A., Schweikert, H.U., Siebels, J., Terres, W., Wahl, P., Ziegler, R. (Hrsg.):  
Innere Medizin. Georg Thieme Verlag, Stuttgart, 670 und 1490

BAENKLER, H.W., FRITZE, D., FÜEBL, H.S., GOECKENJAN, G., HAMM, C.,  
HARENBERG, J., HEBE, J., HENGSTMANN, J.H., HÖRL, W.H., KLINGMÜLLER, D.,  
KÖSTER, R., KÜCKENHOFF, J., KUCK, K.H., LUDWIG, M.M., MATZDORFF, A.,  
NIENABER, C., RIEDE, U.N., RÖSCH, W., RUDOLF, G., SCHAEFER, H.E.,  
SCHUCHERT, A., SCHWEIKERT, H.U., SIEBELS, J., TERRES, W., WAHL, P. u.  
ZIEGLER, R. (2001b):

Akuter Morbus Werlhof.

In Baenkler, H.W., Fritze, D., Fießel, H.S., Goeckenjan, G., Hamm, C., Harenberg, J., Hebe,  
J., Hengstmann, J.H., Hörl, W.H., Klingmüller, D., Köster, R., Kückenhoff, J., Kuck, K.H.,  
Ludwig, M.M., Matzdorf, A., Nienaber, C., Riede, U.N., Rösch, W., Rudolf, G., Schaefer,

H.E., Schuchert, A., Schweikert, H.U., Siebels, J., Terres, W., Wahl, P., Ziegler, R. (Hrsg.):  
Innere Medizin. Georg Thieme Verlag, Stuttgart, 1493-1494

BALDWIN, C.J. u. COWELL, R.L. (2001):

Thrombocytopenia.

In August, J.R. (Hrsg.): Consultations in feline internal medicine. 4 Auflage. W.B. Saunders  
Company, Philadelphia, 468-478

BALDWIN, C.J., PANCIERA, R.J., MORTON, R.J., COWELL, A.K. u. WAURZYNIAK,  
B.J. (1991):

Acute tularemia in three domestic cats.

J Am Vet Med Assoc **11**: 1602-1605

BARR, S.C., LUDDERS, J.W., LOONEY, A.L., GLEED, R.D. u. ERB, H.N. (1992):

Platelet aggregation in dogs after sedation with acepromazine and atropine during subsequent  
general anesthesia and surgery.

Am J Vet Res **53**: 2067-2070

BEALE, K.M., ALTMAN, D., CLEMMONS, R.R. u. BOLON, B. (1992):

Systemic toxicosis associated with azathioprine administration in domestic cats.

Am J Vet Res **53**: 1236-1240

BITHELL, T.C. (1993):

Thrombotic thrombocytopenic purpura and other forms of nonimmunologic platelet  
destruction.

In Lee, G.R., Bithell, T.C., Foerster, J., Athens, J.W., Lukens, J.N. (Hrsg.): Wintrobe's  
clinical hematology. 9. Auflage. Lea und Fiebiger, Philadelphia, 1356-1362

BLAND, J.M. u. ALTMAN, D.G. (1986):

Measurement: Statistical methods for assessing agreement between two methods of clinical  
measurement.

The Lancet **8**: 307-310

BLUE, J.T., FRENCH, T.W. u. KRANZ, J.S. (1988):

Non-lymphoid hematopoietic neoplasia in cats: A retrospective study of 60 cases.

Cornell Vet **78**: 21-42

BLOOM, J.C., BLACKMER, S.A., BUGELSKI, P.J., SOWINSKI, J.M. u. SAUNDERS, L.Z. (1985):

Gold-induced immune thrombocytopenia in the dog.

Vet Pathol **22**: 492-499

BOLLINGER, P.A., DREWINKO, B., BRAILAS, C.D., SMEETON, N.A. u. TRUJILLO, J.M. (1986):

The Technicon H\*1 – An automated hematology analyzer for today and tomorrow.

Am J Clin Pathol **87**: 71-78

BOUDREAUX, M.K. (1996):

Platelets and coagulation.

Vet Clin North Am Small Anim Pract **26**: 1065-1087

BOUDREAUX, M.K. (1997):

Platelets and coagulation disorders.

In Morgan, R.V. (Hrsg.): Handbook of small animal practice. 3. Auflage. W. B. Saunders Company, Philadelphia, 698-710

BOUDREAUX, M.K., WEISS, R.C., TOIVIO-KINNUCAN, M. u. SPANO, J.S. (1990a):

Potentiation of platelet responses in vitro by feline infectious peritonitis virus.

Vet Pathol **27**: 261-268

BOUDREAUX, M.K., WEISS, R.C., TOIVIO-KINNUCAN, M., COX, N. u. SPANO, J.S. (1990b):

Enhanced platelet reactivity in cats experimentally infected with feline infectious peritonitis virus.

Vet Pathol **27**: 269-273

BOYCE, J.T., KOCIBA, G.J., JACOBS, R.M. u. WEISER, M.G. (1986):  
Feline leukemia virus-induced thrombocytopenia and macrothrombocytosis in cats.  
Vet Pathol **23**: 16-20

BREITSCHWERDT, E.B. (1988):  
Infectious thrombocytopenia in dogs.  
Comp Contin Educ **10**: 1177-1186

BROOKS, M. (2000):  
Coagulopathies and thrombosis.  
In Ettinger, S.J., Feldman, E.C. (Hrsg.): Textbook of veterinary internal medicine. 5. Auflage.  
W. B. Saunders Company, Philadelphia, 1829-1841

BROOKS, M. u. CATALFAMO, J.L. (2000):  
Platelet dysfunction.  
In Bonagura, J.D. (Hrsg.): Kirk's current veterinary therapy XIII. Small animal practice. W.  
B. Saunders Company, Philadelphia, 442-447

CAIN, G.R., CAIN, J.L., TURREL, J.M., THEILEN, G. u. JAIN, N.C. (1988):  
Immune-mediated hemolytic anemia and thrombocytopenia in a cat after bone marrow  
transplantation.  
Vet Pathol **25**: 161-162

CALLAN, M.B. (2000):  
Petechiae and ecchymoses.  
In Ettinger, S.J., Feldman, E.C. (Hrsg.): Textbook of veterinary internal medicine. 5. Auflage.  
W. B. Saunders Company, Philadelphia, 218-222

CALLAN, M.B., BENNETT, J.S., PHILLIPS, D.K., HASKINS, M.E., HAYDEN, J.E.,  
ANDERSON, J.G. u. GIGER, U. (1995):  
Inherited platelet delta-storage pool disease in dogs causing severe bleeding: an animal model  
for a specific ADP deficiency.  
Thromb Haemost **74**: 949-953

CALLAN, M.B., GRIOT-WENK, M.E., HACKNER, S.G. u. GIGER, U. (2000):

Persistent thrombopathy causing bleeding in 2 domestic shorthaired cats.

J Vet Intern Med **14**: 217-220

CAMPBELL, K.L., GEORGE, J.W. u. GREENE, C.E. (1984):

Application of the enzyme-linked immunosorbent assay for the detection of platelet antibodies in dogs.

Am J Vet Res **45**: 2561-2564

CASONATO, A., BERTOMORO, A., PONTARA, E., DANNHAUSER, D., LAZZARO, A.R. u. GIROLAMI, A. (1994):

EDTA dependent pseudothrombocytopenia caused by antibodies against the cytoadhesive receptor of platelet gpIIb-IIIa.

J Clin Pathol **47**: 625-630

CATALFAMO, J.L. u. DODDS, W.J. (1988):

Hereditary and acquired thrombopathias.

Vet Clin North Am Small Anim Pract **18**: 185-193

CATALFAMO, J.L., RAYMOND, S.L., WHITE, J.G. u. DODDS, W.J. (1986):

Defective platelet-fibrinogen interaction in hereditary canine thrombopathia.

Blood **67**: 1568-1577

CHRISTOPOULOS, C.G., KELSEY, H.C. u. MACHIN, S.J. (1993):

A flow cytometric approach to quantitative estimation of platelet surface immunoglobulin G.

Vox Sang **64**: 106-115

CLEMENS, M.R. (2001):

Blut.

In Siegenthaler, W. (Hrsg.): Klinische Pathophysiologie. 8. Auflage. Thieme Verlag,

Stuttgart, New York, 448-486

CLEMMONS, R.M. u. MEYERS, K.M. (1984):

Acquisition and aggregation of canine blood platelets: Basic mechanisms of function and differences because of breed origin.

Am J Vet Res **45**: 137-144

COLGAN, S.P., HULL-THRALL, M.A., GASPER, P.W., GOULD, D.H., ROSE, B.J., FULTON, R., BLANQUAERT, A.M. u. BRUYNINCKX, W.J. (1991):

Restoration of neutrophil and platelet function in feline Chediak-Higashi syndrome by bone marrow transplantation.

Bone Marrow Transplant **7**: 365-374

COLLEN, D. u. LIJNEN, H.R. (1991):

Basic and clinical aspects of fibrinolysis and thrombolysis.

Blood **78**: 3114-3124

COWLES, B.E., MEYERS, K.M., WARDROP, K.J., MENARD, M. u. SYLVESTER, D. (1992):

Prolonged bleeding time of Chediak-Higashi cats corrected by platelet transfusion.

Thromb Haemost **67**: 708-712

COUTO, C.G. u. HAMMER, A.S. (1994):

Disorders of hemostasis.

In Sherding, R.G. (Hrsg.): The cat. Diseases and clinical management. 2. Auflage. Churchill Livingstone, New York, 739-753

COUTO, C.G. (1999):

Disseminated intravascular coagulation in dogs and cats.

Vet Med **94**: 547-553

COUTO, C.G. (2003):

Disorders of hemostasis.

In Nelson, R.W., Couto, C.G. (Hrsg.): Small animal internal medicine. 3. Auflage. Mosby, St. Louis, 1185-1199

DAUZENBERG, M.D., FISCHER, A.M., REGLI, V. u. BOUYGUES, P. (1989):  
Bleeding times in children and neonates using a new standardized simplate device: Simplate®  
Pediatric.

Thromb Haemost **62**: 287

DAVENPORT, D.J., BREITSCHWERDT, E.B. u. CARAKOSRAS, M.C. (1982):  
Platelet disorders in the dog and cat. Part I. Physiology and pathogenesis.

Comp Cont Educ Pract Vet **4**: 762-771

DAY, N.K., O`REILLY-FELICE, C., HARDY, W.D., GOOD, R.A. u. WITKIN, S.S. (1981):  
Circulating immune complexes associated with naturally occurring lymphosarcoma in pet  
cats.

J Immunol **125**: 2363-2366

DAY, M.J. u. MACKIN, A.J. (1999):

Immune-mediated haemological disease.

In Day, M.J. (Hrsg.): Clinical immunology of the dog and cat. Manson Publishing, London,  
69-87

DEBILI, N., MASSE, J.M., KATZ, A., GUICHARD, J., BRETON-GORIUS, J. u.  
VAINCHENKER, W. (1993):

Effects of the recombinant hematopoietic growth factors interleukin-3, interleukin-6, stem cell  
factor, and leukemia inhibitory factor on the megakaryocytic differentiation of CD 34+ cells.

Blood **82**: 84-95

DE GAETANO, G., CERLETTI, C., NANNI-COSTA, M.P. u. POGGI, A. (1989):

The blood platelet as an inflammatory cell.

Eur Respir J Suppl **6**: 441-445

DEGEN, M.A., FELDMAN, B.F., TURREL, J.M., GODING, B., KITCHELL, B. u.  
MANDELL, C.P. (1989):

Thrombocytosis associated with a myeloproliferative disorder in a dog.

J Am Vet Med Assoc **194**: 1457-1459

DODDS, W.J. (1978):

Platelet function in animals: species specificities.

In DeGaetano, G., Garattini, S. (Hrsg.): Platelets: A multidisciplinary approach. Raven, New York, 45-59

DODDS, W.J. (1983a):

Immune-mediated diseases of the blood.

Adv Vet Sci Comp Med **27**: 163-196

DODDS, W.J. (1983b):

Immune-mediated blood diseases in dogs. Part I. Signs and diagnosis.

Mod Vet Pract 375-379

DODDS, W.J. (1989):

Hemostasis.

In Kaneko, J.J. (Hrsg.): Clinical biochemistry of domestic animals. Academic Press, San Diego, 274-315

EDER, E. (1987):

Blut.

In Scheunert, A. (Hrsg.): Lehrbuch der Veterinär-Physiologie. 7. Auflage. Pareyverlag, Berlin, 160-205

ENGELBRECHT, R. (2001):

Immunhämolytische Anämie und immunbedingte Thrombozytopenie beim Hund, eine prospektive Studie (1997-1999).

Vet med Dissertation, FU Berlin

EVANS, R.J., JONES, D.R.E. u. GRUFFYDD-JONES, T.J. (1982):

Essential thrombocythaemia in the dog and cat: a report of four cases.

J Small Anim Pract **23**: 457-467

FELDMAN, B.F. (1981):

Coagulopathies in small animals.

J Am Vet Med Assoc **179**: 559-563

FLAD, H.D., HARTER, L., PETERSEN, F., EHLERT, J.E., LUDWIG, A., BOCK, L. u.  
BRANDT, E. (1997):

Regulation of neutrophils activation by proteolytic processing of platelet derived  $\alpha$ -chemokines.

Adv Exp Med Biol **421**: 223-230

FRENCH, T.W., FOX, L.E., RANDOLPH, J.F. u. DODDS, W.J. (1987):

A bleeding disorder (von Willebrand's disease) in a Himalayan cat.

J Am Vet Med Assoc **190**: 437-439

FUENTES, V.L. (1992):

Feline heart disease: an update.

J Small Anim Pract **33**: 130-137

GABBERT, N.H. (1983):

Systemic lupus erythematosus in a cat with thrombocytopenia.

Vet Med Small Anim Clin **Jan**: 77-79

GABBERT, N.H., CAMPBELL, T.W. u. BEIERMANN, R.L. (1984):

Pancytopenia associated with disseminated histoplasmosis in a cat.

J Am Anim Hosp Assoc **20**: 119-122

GARON, C.L., SCOTT, M.A., SELTING, K.A. u. COHN, L.A. (1999):

Idiopathic thrombocytopenic purpura in a cat.

J Am Anim Hosp Assoc **35**: 464-470

GASCHEN, F.P., SMITH MEYER, B. u. HARVEY, J.W. (1992):

Amegakaryocytic thrombocytopenia and immune-mediated haemolytic anemia in a cat.

Comp Heamatol Int **2**: 175-178

GENTRY, P.A. (1992):

The mammalian blood platelet: its role in haemostasis, inflammation and tissue repair.

J Comp Pathol **107**: 243-270

GEORGE, J.N u. NURDEN, A.T. (1994):

Inherited disorders of the platelet membrane: Glanzmann Thrombastenia, Bernard-Soulier Syndrome and other disorders.

In Colman, R.W., J. Hirsh, V.J. Marder u. E.W. Salzman (Hrsg.): Hemostasis and thrombosis.

Basic principles and clinical practice. 3. Auflage. Lippincott Company, Philadelphia, 652-672

GERMING, U., GIAGOUNIDIS, A., SÖHNGEN, D. u. SCHNEIDER, W. (1998):

Fallbericht: EDTA-induzierte Pseudothrombozytopenie.

Zeitschrift für Allgemeinmedizin **74**: 891-894

GEWIRTZ, A. u. PONCZ, M. (1991):

Megakaryocytopoiesis and platelet production.

In Hoffman, R., Benz, E.J., Shattil, S.J., Furie, B., Cohen, H.J., Silberstein, L.E. (Hrsg.):

Hematology: Basic principles and practice. Churchill Livingstone, New York, 1148-1157

GREENE, C.E., LATIMER, K., HOPPER, E., SHOEFFLER, G., LOWER, K. u. CULLENS, F. (1999):

Administration of diminazene aceturate or imidocarb dipropionate for treatment of cytauxzoonosis in cats.

J Am Vet Med Assoc **215**: 497-500

GRINDEM, C.B. (2000):

Infectious and immune-mediated thrombocytopenia.

In Bonagura, J.D. (Hrsg.): Kirk's current veterinary therapy XIII. Small animal practice. W.

B. Saunders Company, Philadelphia, 438-442

GRINDEM, C.B., BREITSCHWERDT, E.B., CORBETT, W.T. u. JANS, H.E. (1991):

Epidemiologic survey of thrombocytopenia in dogs: a report on 987 cases.

Vet Clin Pathol **20**: 38-43

GRINDEM, C.B., BREITSCHWERDT, E.B., PERKINS, P.C., CULLINS, L.D., THOMAS, T.J. u. HEGARTY, B.C. (1999):

Platelet-associated immunoglobulin (antiplatelet antibody) in canine Rocky Mountain Spotted Fever and ehrlichiosis.

J Am Anim Hosp Assoc **35**: 56-61

HAHN, K.M., McENTEE, M.F. u. DANIEL, G.B. (1997):

Hematologic and systemic toxicosis associated with carboplatin administration in cats.

Am J Vet Res **58**: 677-679

HALLIWELL, R.E. (1982):

Autoimmune diseases in domestic animals.

J Am Vet Med Assoc **181**: 1088-1096

HAMMER, A.S., COUTO, C.G., GETZY, D. u. BAILEY, M.Q. (1990):

Essential thrombocytopenia in a cat.

J Vet Intern Med **4**: 87-91

HAMMER, A.S. (1991):

Thrombocytosis in dogs and cats: A retrospective study.

Comp Haematol Int **1**: 181-183

HAN, Z.C., BELLUCCI, S., WAN, H.Y. u. CAEN, J.P. (1992):

New insights into the regulation of megakaryocytopoiesis by haematopoietic and fibroblastic growth factors and transforming growth factor beta 1.

Br J Haematol **81**: 1-5

HANDAGAMA, P. (1986):

Salicylate toxicity.

In Kirk, R.W. (Hrsg.): Current veterinary therapy IX. W. B. Saunders Company, Philadelphia, 524-527

HANDAGAMA, P.J., JAIN, N.C., FELDMAN, B.F. u. KONO, C.S. (1987):  
Scanning electron microscope study of platelet release by canine megakaryocytes in vitro.  
Am J Vet Res **48**: 1003-1006

HANDAGAMA, P. u. FELDMAN, B.F. (1988):  
Thrombocytopenia and drugs.  
Vet Clin North Am Small Anim Pract **18**: 51-65

HARDY, W.D.Jr., HIRSHAUT, Y. u. HESS, P.W. (1973):  
Detection of the feline leukemia virus and other mammalian oncornaviruses by  
immunofluorescence.  
In Dutcher, J.P., Chiego-Bianchi, L. (Hrsg.): Unifying Concepts of Leukemia. Karger, Basel,  
New York, 778

HART, S. (1991):  
Diagnostik plasmatischer und thrombozytenabhängiger Gerinnungsstörungen bei der Katze  
am Beispiel der FIV-Infektion und deren Behandlung mit Zidovudin.  
Vet med Dissertation, Hannover

HART, S. u. NOLTE, I. (1991):  
Zur Thrombozytenaggregation bei der Katze.  
Tierarztl Prax **19**: 413-418

HARVEY, J.W. u. GASKIN, J.M. (1980):  
Idiopathic thrombocytopenia and hemorrhage followed by thrombocytosis in a cat.  
Feline Pract **10**: 25-31

HAYASHI, T., GOTO, N. u. TAKAHASHI, R. (1977):  
Systemic vascular lesions in feline infectious peritonitis.  
Jpn J Vet Sci **39**: 365-377

HEDGE, U.M. (1992):  
Platelet antibodies in immune thrombocytopenia.  
Blood Rev **6**: 34-41

HELFAND, S.C., COUTO, C.G. u. MADEWELL, B.R. (1985):

Immune-mediated thrombocytopenia associated with solid tumors in dogs.

J Am Anim Hosp Assoc **21**: 787-794

HELFAND, S.C. (1988):

Platelets and neoplasia.

Vet Clin North Am Small Anim Pract **18**: 131-156

HELTON, K.A., NESBITT, G.H. u. CACIOLO, P.L. (1986):

Griseofulvin toxicity in cats: Literature review and report of seven cases.

J Am Anim Hosp Assoc **22**: 453-458

HERRMANN, M., SUCHARD, S.J., BOXER, L.A., WALDVOGEL, F.A. u. LEW, P.D.

(1991):

Thrombospondin binds to Staphylococcus aureus and promotes staphylococcal adherence to surfaces.

Infect Immun **59**: 279-288

HERZ, A., THEILEN, G.H., SCHALM, O.W. u. MUNN, R.J. (1970):

C-type virus in bone marrow cells of cats with myeloproliferative disorders.

J Natl Cancer Inst **44**: 339

HOFFBRAND, A.V., PETTIT, J.E., MOSS, P.A.H. u. HOELZER, D. (2003):

Hämorrhagische Diathesen bei Gefäß- und Thrombozytenanomalien.

In Hoffbrand, A.V., Pettit, J.E., Moss, P.A.H. u. Hoelzer, D. (Hrsg.): Grundkurs Hämatologie. 2. Auflage. Blackwellverlag, Berlin, 251-262

HOFFMAN, R. (1989):

Regulation of megakaryocytopoiesis.

Blood **74**: 1196-1212

HOFFMAN, R., BRIDDELL, R. u. BRUNO, E. (1990):

Numerous growth factors can influence in vitro megakaryocytopoiesis.

Yale J Biol Med **63**: 411-418

HOFMANN, R. u. LUTZ, H. (2003):

Klinische Labordiagnostik.

In Horzinek, M.C., Schmidt, V., Lutz, H. (Hrsg.): Krankheiten der Katze. 3. Auflage. Enke Verlag, Stuttgart, 39-59

HOLSCHER, M.A. (1983):

Megakaryocytic leukemia in a cat.

Feline Pract **13**: 8-11

HOOVER, J.P., WALKER, D.B. u. HEDGES, J.D. (1994):

Cytauzoonosis in cats: Eight cases (1985-1992).

J Am Vet Med Assos **205**: 455-460

ISENBERG, W.M. u. BAINTON, D.F. (1991):

Megakaryocytopoiesis and platelet structure.

In Hoffman, R., Benz, E.J., Shattil, S.J., Furie, B., Cohnen, H.J., Silberstein, L.E. (Hrsg.): Hematology: Basic Principles and Practice. Churchill Livingstone, New York, 1157-1165

JACOBS, R.M., BOYCE, J.T. u. KOCIBA, G.J. (1986):

Flow cytometric and radioisotopic determinations of platelet survival time in normal cats and feline leukemia virus-infected cats.

Cytometry **7**: 64-69

JACOBSE-GEELS, H.E., DAHA, M.R. u. HORZINEK, M.C. (1982):

Antibody, immune complexes, and complement activity fluctuations in kitten with experimentally induced feline infectious peritonitis.

Am J Vet Res **43**: 666-670

JAIN, N.C. (1986):

The platelets: Structural, biochemical and functional aspects.

In Jain, N.C. (Hrsg.): Schalm`s veterinary hematology. Lea und Febiger, Philadelphia, 446-465

JAIN, N.C. (1993):

The platelets.

In Jain, N.C. (Hrsg.): Essentials of veterinary hematology. Lea und Febiger, Philadelphia, 105-132

JAIN, N.C. u. SWITZER, J.W. (1981):

Autoimmune thrombocytopenia in dogs and cats.

Vet Clin North Am Small Anim Pract **11**: 421-434

JERGENS, A.E., TURRENTINE, M.A., KRAUS, K.H. u. JOHNSON, G.S. (1987):

Buccal mucosa bleeding times of healthy dogs and of dogs in various pathologic states, including thrombocytopenia, uremia, and von Willebrand's disease.

Am J Vet Res **48**: 1337-1342

JOHNSON, G.S., TURRENTINE, M.A. u. KRAUS, K.H. (1988):

Canine von Willebrand's disease. A heterogeneous group of bleeding disorders.

Vet Clin North Am Small Anim Pract **18**: 195-229

JORDAN, H.L., GRINDEM, C.B. u. BREITSCHWERDT, E.B. (1993):

Thrombocytopenia in cats: a retrospective study of 41 cases.

J Vet Intern Med **7**: 261-265

JOSHI, B.C. u. JAIN, N.C. (1976):

Detection of antiplatelet antibody in serum and on megakaryocytes of dogs with autoimmune thrombocytopenia.

Am J Vet Res **37**: 681-685

JOSHI, B.C., RAPPLEE, R.G., POWELL, A.L. u. HANCOCK, F. (1979):

Autoimmune thrombocytopenia in a cat.

J Am Anim Hosp Assoc **15**: 585-588

KARPATKIN, S., KHAN, Q. u. FREEDMAN, M. (1978):

Heterogeneity of platelet function. Correlation with platelet volume.

Am J Med **64**: 542-546

KARPATKIN, S., XIA, J., PATEL, J. u. THORBECKE, G.J. (1992):  
Serum platelet-reactive IgG of autoimmune thrombocytopenic purpura patients is not F(ab')<sub>2</sub>  
mediated and a function of storage.  
Blood **80**: 3164-3172

KELLER, P. (1985):  
Die Beurteilung der Megakaryopoese und des thrombozytären Systems beim Hund:  
Möglichkeiten zur Objektivierung von klinischen Befunden und der Diagnosestellung in der  
Praxis.  
Kleintierpraxis **30**: 403-418

KIEFEL, V. (1992):  
The MAIPA assay and its applications in immunohaematology.  
Transfus Med **2**: 181-188

KIEFEL, V. u. SANTOSO, S. (1996):  
Nachweis von thrombozytären Antigenen und Antikörpern.  
In Mueller-Eckhardt, C. (Hrsg.): Transfusionsmedizin. 2. Auflage. Springer-Verlag, Berlin,  
597-602

KLEINSORGEN, A., BRANDENBURG, C. u. BRUMMER, H. (1976):  
Untersuchungen über den Einfluß von Zwangsmaßnahmen auf Blutparameter bei der  
Hauskatze.  
Berl Münch Tierärztl Wschr **89**: 358-360

KOHN, B., ENGELBRECHT, R., GIGER, U. u. LEIBOLD, W. (2000):  
Platelet-bound antibodies in dogs with thrombocytopenia and change with treatment.  
J Vet Intern Med **14**: 361

KRAFT, W. (2003)  
Krankheiten des Blutes und der blutbildenden Organe.  
In Kraft, W., Dürr, U.M., Hartmann, K. (Hrsg.): Katzenkrankheiten. Klinik und Therapie. 5.  
Auflage. Schaper Verlag, Hannover, Alfeld, 933-968

KRAFT, W., GERBIG, T. u. GEYER, S. (1980):

Thrombozytopenie bei feliner infektiöser Panleukopenie.

Kleintierpraxis **25**: 129-134

KRAFT, W., DÜRR, U.M., FÜLL, M., BOSTEDT, H. u. HEINRITZI, K. (1999):

Serum-Proteine.

In Kraft, W., Dürr, U.M. (Hrsg.): Klinische Labordiagnostik in der Tiermedizin. 5. Auflage.

Schattauer Verlagsgesellschaft, Stuttgart, 148-155

KRISTENSEN, A.T., WEISS, D.J., KLAUSNER, J.S., LABER, J. u. CHRISTIE, D.J.

(1994):

Detection of antiplatelet antibody with a platelet immunofluorescence assay.

J Vet Intern Med **8**: 36-39

LATIMER, K.S. (1995):

Leukocytes in health and disease.

In Ettinger, S.J. (Hrsg.): Textbook of veterinary internal medicine. 4. Auflage. W. B.

Saunders Company, Philadelphia, 1892-1929

LATIMER, K.S. u. MEYER, D.J. (1989):

Leukocytes in health and disease.

In Ettinger, S.J. (Hrsg.): Textbook of veterinary internal medicine. Diseases of the dog and

cat. 3. Auflage. W. B. Saunders Company, Philadelphia, 2181-2224

LECHNER, K. (2000):

Hämorrhagische Diathesen.

In Gerok, W., Huber, C., Meinertz, T., Zeidler, H. (Hrsg.): Die Innere Medizin. 10. Auflage.

Schattauer Verlag, Stuttgart, New York, 173-196

LEWIS, D.C., MEYERS, K.M., CALLAN, M.B., BUCHELER, J. u. GIGER, U. (1995):

Detection of platelet-bound and serum platelet-bindable antibodies for diagnosis of idiopathic thrombocytopenic purpura in dogs.

J Am Vet Med Assoc **206**: 47-52

LEWIS, D.C., McVEY, D.S., SHUMAN, W.S. u. MULLER, W.B. (1995a):  
Development and characterization of a flow cytometric assay for detection of platelet-bound immunoglobulin G in dogs.

Am J Vet Res **56**:1555-1558

LEWIS, D.C. u. MEYERS, K.M. (1996):  
Canine idiopathic thrombocytopenic purpura.

J Vet Intern Med **10**: 207-218

LEWIS, D.C. u. MEYERS, K.M. (1996a):  
Studies of platelet-bound and serum platelet-bindable immunoglobulins in dogs with idiopathic thrombocytopenic purpura.

Exp Hematol **24**: 696-701

LIEDL, R. u. HIRSCHBERGER, J. (1997):  
Automatische Zellzählung und Zelldifferenzierung mit dem Technicon H\*1 bei Blutproben der Katze.

Kleintierpraxis **42**: 683-774

LOMBARTS, A.J.P.F. u. DE KIEVIET, W. (1988):  
Recognition and prevention of pseudothrombocytopenia and concomitant pseudoleukocytosis.

Am J Clin Pathol **89**: 634-639

MANDELL, C.P. (2000):  
Essential thrombocythemia and reaktive thrombocytosis.

In Feldman, B., Zinkl, J., Jain, N. (Hrsg.): Schalm's veterinary hematology. 5. Auflage.

Lippincott Williams und Williams, Baltimore, 501-508

McDONALD, T.P. (1992):  
Thrombopoietin. Its biology, clinical aspects, and possibilities.

Am J Pediatr Hematol Oncol **14**: 8-21

McKAY, D.G. u. MARGARETTEN, W. (1965):

Disseminated intravascular coagulation in virus diseases.

Arch Intern Med **120**: 129-152

McMILLAN, R. (1983):

Immune thrombocytopenia.

Clin Haematol **12**: 69-88

McVEY, D.S. u. SHUMAN, W.S. (1989):

Detection of antiplatelet immunoglobulin in thrombocytopenic dogs.

Vet Immunol Immunopathol **22**: 101-111

MENARD, M., MEYERS, K.M. u. PRIEUR, D.J. (1990):

Absence of dense granule precursors in megakaryocytes from cats with the Chediak-Higashi syndrome.

Vet Clin Pathol **19**: 6

MERTELSMANN, R. (2003):

Blutbildendes und lymphatisches System.

In Weihrauch, T.R. (Hrsg.): Internistische Therapie. 14. Auflage. Urban und Fischer Verlag, München, Jena, 684 -687

MEYERS, K.M., SEACHORD, C.L., HOLMSEN, H. u. PRIEUR, D.J. (1981):

Evaluation of the platelet storage pool deficiency in the feline counterpart of the Chediak-Higashi syndrome.

Am J Hematol **11**: 241-253

MEYERS, K.M., HOLMSEN, H. u. SEACHORD, C.L. (1982):

Comparative study of platelet dense granule constituents.

Am J Physiol **243**: 454-461

MEZZANO, D., TAGLE, R., PAIS, E., PANES, O., PEREZ, M., DOWNEY, P., MUNOZ, B., ARANDA, E., BARJA, P., THAMBO, S., GONZALEZ, F., MEZZANO, S. u. PEREIRA, J. (1997):

Endothelial cell markers in chronic uremia: relationship with hemostatic defects and servery of renal failure.

Thromb Res **88**: 465-472

MISCHKE, R. (1999):

Hämostase.

In Kraft, W., Dürr, U.M. (Hrsg.): Klinische Labordiagnostik in der Tiermedizin. 5. Auflage. Schattauer Verlagsgesellschaft, Stuttgart, 92-111

MORITZ, A. (2002):

Der Einsatz lasergestützter Multiparameter-Hämatologiesysteme in der Veterinärmedizin.

Habilitationsschrift, Giessen

MORITZ, A. u. HOFFMANN, CH. (1997):

Thrombozytenzählung bei der Katze.

Tierärztl Prax **25**: 695-700

NEUERER, F. u. HIRSCHBERGER, J. (1999a):

Evaluation des Hämatologiegerätes Vet ABC/8P\* bei Hund, Katze und Pferd.

Prakt Tierarzt **80**: 584-594

NEUERER, F. u. J. HIRSCHBERGER (1999b):

Evaluation des Cell-Dyn 3500 für canine und feline Blutproben.

Workshop Moderne Hämatologiesystem in der Veterinärmedizin, 45. Jahrestagung der FK-DVG, 7.-10.10.1999, Gießen

NOLTE, I. (2003):

Gerinnungsstörungen.

In Kraft, W., Dürr, U.M., Hartmann, K. (Hrsg.): Katzenkrankheiten. Klinik und Therapie. 5. Auflage. Schaper Verlag, Hannover, Alfeld, 671-690

O'BRIEN, J.R. (1951):

The bleeding time in normal and abnormal subjects.

J Clin Pathol **4**: 272-274

O'KEEFE, D.A. u. SCHAEFFER, D.J. (1992):

Hematologic toxicosis associated with doxorubicin administration in cats.

J Vet Intern Med **6**: 276-282

O'ROURKE, S.T., FOLTS, J.D. u. ALBRECHT, R.M. (1986):

Inhibition of canine platelet aggregation by barbiturates.

J Lab Clin Med **108**: 206-212

PARKER, M.T., COLLIER, L.L., KIER, A.B. u. JOHNSON, G.S. (1988):

Oral mucosa bleeding time of normal cats and cats with Chediak-Higashi-Syndrom or Hageman Trait (factor XII Deficiency).

Vet Clin Pathol **17**: 9-13

PASTOR, J., CUENCA, R., VELARDE, R., VIATAS, L. u. LAVIN, S. (2003):

Evaluation of a hematology analyzer with canine and feline blood.

Vet Clin Pathol **26**: 138-146

PATTERSON, W.R., ESTRY, D.W., SCHWARTZ, K.A., BORCHERT, R.D. u. BELL, T.G. (1989):

Absent platelet aggregation with normal fibrinogen binding in basset hound hereditary thrombopathy.

Thromb Haemost **62**: 1011-1015

PEAVY, G.M., HOLLAND, C.J., DUTTA, S.K., SMITH, G., MOORE, A., RICH, L.J., LAPPIN, M.R. u. RICHTER, K. (1997):

Suspected ehrlichial infection in five cats from a household.

J Am Vet Med Assoc **210**: 231-234

PETERSON, J.L., COUTO, C.G. u. WELLMAN, M.L. (1995):

Hemostatic disorders in cats: A retrospective study and review of the literature.

J Vet Int Med **9**: 298-303

PETERSON, M.E., HURVITZ, A.I., LEIB, M.S., CAVANAGH, P.G. u. DUTTON, R.R.  
(1984):

Propylthiouracil-associated hemolytic anemia, thrombocytopenia, and antinuclear antibodies  
in cats with hyperthyroidism.

J Am Vet Med Assoc **184**: 806-808

PETERSON, M.E., KINTZER, P.P. u. HURVITZ, A.I. (1988):

Methimazole treatment of 262 cats with hyperthyroidism.

J Vet Int Med **2**: 150-157

PINA-CABRAL, J.M., RIBEIRO-DA-SILVA, A. u. ALMEIDA-DIAS, A. (1985):

Platelet sequestration during hypothermia in dogs treated with sulphinpyrazone and  
ticlopidine-reversibility accelerated after intra-abdominal rewarming.

Thromb Haemost **54**: 838-841

PLOW, E.F. u. GINSBERG, M.H. (1991):

Molecular basis of platelet function.

In Hoffman, R., Benz, E.J., Shattil, S.J., Furie, B., Cohnen, H.J., Silberstein, L.E. (Hrsg.):  
Hematology: Basic Principles and Practice. Churchill Livingstone, New York, 1165-1176

POVEY, R.C. (1978):

Effect of orally administered ribavirin on experimental feline calicivirus infection in cats.

Am J Vet Res **39**: 1337-1441

PRIEUR, D.J. u. COLLIER, L.L. (1979):

The diagnosis of feline Chediak-Higashi syndrome.

Feline Pract **5**: 26-32

REAGAN, W.J. (1993):

A review of myelofibrosis in dogs.

Toxicol Pathol **21**: 164-169

REAGAN, W.J. u. REBAR, A.H. (1995):

Platelet disorders.

In Ettinger, S.J. (Hrsg.): Textbook of veterinary internal medicine. 4. Auflage. W. B. Saunders Company, Philadelphia, 1967-1976

RETZLAFF, S. u. MESTERS, R. M. (2004):

Hämostasestörungen.

In Berdel, W.E., Böhm, M., Classen, M., Diehl, V., Kochsiek, K., Schmiegel, W. (Hrsg.): Innere Medizin. 5. Auflage. Urban und Fischer Verlag, München, Jena, 797-810

ROSENFELD, C.S., NICHOLS, G. u. BODENSTEINER, D.C. (1987):

Flow cytometric measurement of antiplatelet antibodies.

Am J Clin Pathol **87**: 518-522

ROTTMAN, J.B., ENGLISH, R.V., BREITSCHWERDT, E.B. u. DUNCAN, D.E. (1991):

Bone marrow hypoplasia in a cat treated with griseofulvin.

J Am Vet Med Assoc **198**: 429-431

RUGGERI, Z.M. (1994):

New insights into the mechanisms of platelet adhesion and aggregation.

Semin Hematol **31**: 229-239

RUGGERI, Z.M. u. WARE, J. (1992):

The structure and function of von Willebrand factor.

Thromb Haemost **67**: 594-599

RUIZ DE GOPEGUI, R. u. FELDMAN, B.F. (2000):

Platelets and von Willebrand's disease.

In Ettinger, S.J., Feldman, E.C. (Hrsg.): Textbook of veterinary internal medicine. 5. Auflage. W. B. Saunders Company, Philadelphia, 1817-1828

RUSSELL, K.E. u. GRINDEM, C.B. (2000):

Secondary thrombocytopenia.

In Feldman, B., Zinkl, J., Jain, N. (Hrsg.): Schalm's veterinary hematology. 5. Auflage. Lippincott Williams und Williams, Baltimore, 487-495

SCHALM, O.W., JAIN, N.C. u. CARROLL, E.J. (1975):

The blood platelets.

In Schalm, O.W. (Hrsg.): Veterinary hematology. Lea und Febiger, Philadelphia, 336

SCHIEBLER, T.H., PEIPER, U. u. SCHNEIDER, FR. (1986):

Das Blut.

In Schiebler, T.H., Peiper, U., Schneider, Fr. (Hrsg.): Histologie. Lehrbuch der Cytologie, Histologie und mikroskopischen Anatomie des Menschen. 2. Auflage. Springer Verlag, Berlin, 268-286

SCHREZENMEIER, H., MÜLLER, H., GUNSILIUS, E., HEIMPEL, H. u. SEIFRIED, E. (1995):

Anticoagulant-induced pseudothrombocytopenia and pseudoleukocytosis.

Thromb Haemost **73**: 506-513

SHELTON, G.H., LINENBERGER, M.L., GRANT, C.K. u. ABKOWITZ, J.L. (1990):

Hematologic manifestations of feline immunodeficiency virus infection.

Blood **76**: 1104-1109

SHELTON, G.H., LINENBERGER, M.L., PERSIK, M.T. u. ABKOWITZ, J.L. (1995):

Prospective hematologic and clinicopathologic study of asymptomatic cat with naturally acquired feline immunodeficiency virus infection.

J Vet Int Med **9**: 133-140

SLAPPENDEL, R.J. (1988):

Disseminated intravascular coagulation.

Vet Clin North Am Small Anim Pract **18**: 169-184

STOKOL, T., RANDOLPF, J.F., NACHBAR, S., RODI, C. u. BARR, S.C. (1997):  
Development of bone marrow toxicosis after albendazole administration in a dog and cat.  
J Am Vet Med Assoc **210**: 1753-1756

STOKOL, T. u. BLUE, J.T. (1999):  
Pure red cell aplasia in cats: 9 cases (1989-1997).  
J Am Vet Med Assoc **214**: 75-79

STRAW, B. (1978):  
Decrease in platelet count after vaccination with distemper-hepatitis (DH) vaccine.  
Vet Med Small Anim Clin **73**: 725-726

SUCHFORT, C. (1998):  
Die automatische Blutzellzählung und –differenzierung mit dem Technicon H\*1 bei der Katze  
unter besonderer Berücksichtigung der Thrombozyten und der Erythrozytenmorphologie bei  
Anämien.  
Vet med Dissertation, Justus-Liebig-Universität, Gießen

TAANING, E. (1992):  
Platelet immunology. ELISA for detection of platelet antibodies, platelet-specific antigens  
and platelet glycoproteins.  
Dan Med Bull **39**: 343-354

TASKER, S., MACKIN, A.J. u. DAY, M.J. (1999):  
Primary immune-mediated thrombocytopenia in a cat.  
J Small Anim Pract **40**: 127-131

TERAMURA, M., KOBAYASHI, S., HOSHINO, S., OSHIMI, K. u. MIZOGUCHI, H.  
(1992):  
Interleukin-11 enhances human megakaryocytopoiesis in vitro.  
Blood **79**: 327-331

THOMAS, J.S. u. GREEN, R.A. (1998):

Clotting times and antithrombin III activity in cats with naturally developing diseases: 85 cases (1984-1994).

J Am Vet Med Assoc **9**: 1290-1295

THOMASON, K.J. u. FELDMAN, B.F. (1985):

Immune-mediated thrombocytopenia: diagnosis and treatment.

Comp Cont Educ **7**: 569-576

TVEDTEN, H.W. (1993):

Automated cytochemical hematology: Animal applications.

In: Multispecies haematology atlas: Technicon H\*1 System. Tarrytown NY: Miles Inc., 14-28

TVEDTEN, H.W. (1999):

Reference values.

In Willard, M.D., Tvedten, H.W., Turnwald, G.H. (Hrsg.): Small animal clinical diagnosis by laboratory methods. 3. Auflage. W.B. Saunders Company, Philadelphia

TYLER, R.D., COWELL, R.L. u. LOAR, A.S. (1991):

Tests for autoimmune diseases.

In August, J.R. (Hrsg.): Consultations in feline internal medicine. W. B. Saunders Company, Philadelphia, 359-365

WALKOWIAK, B., MICHALAK, E. u. BORKOWSKA, E. (1994):

Concentration of RGDS-containing degradation products in uremic plasma is correlated with progression in renal failure.

Thromb Res **76**: 133-135

WANER, T. (1992):

Feline infectious anaemia (Haemobartonella felis) in a siamese male cat – a case report.

Isr J Vet Med **47**: 71-73

WARHEIT, D.B., SALLEY, S.O. u. BARNHART, M.I. (1989):  
Thrombin-stimulated effects on megakaryocytopoiesis and pulmonary-platelet interactions.  
Gen Physiol Biophys **8**: 611-631

WATSON, A.D.J. u. MIDDLETON, D.J. (1978):  
Chloramphenicol toxicosis in cats.  
Am J Vet Res **7**: 1199-1203

WEISER, M.G. (1987):  
Modification and evaluation of a multichannel blood cell counting system for blood analysis  
in veterinary hematology.  
J Am Vet Med Assoc **190**: 411-415

WEISER, M.G. (1989):  
Erythrocytes and associated disorders.  
In Sherding, R.G. (Hrsg.): The cat. Diseases and clinical management. Churchill Livingstone,  
New York, 1176-1197

WEISS, D.J. (2000):  
Platelet production defects.  
In Feldman, B., Zinkl, J., Jain, N. (Hrsg.): Schalm's veterinary hematology. 5. Auflage.  
Lippincott Williams und Williams, Baltimore, 469-471

WEISS, CH. u. JELKMANN, W. (2000):  
Funktionen des Blutes.  
In Schmidt, R.F., Thews, G. (Hrsg.): Physiologie des Menschen. 28. Auflage. Springer-Verlag,  
Berlin, 411-447

WEISS, E. (1990):  
Entzündungen.  
In Stünzi, H., Weiss, E. (Hrsg.): Allgemeine Pathologie für Tierärzte und Studierende der  
Tiermedizin. 8. Auflage. Paul Parey Verlag, Berlin, Hamburg, 269-271

WEISS, H.J. (1994):

Inherited abnormalities of platelet granules and signal transduction.

In Colman, R.W., J. Hirsh, V.J. Marder u. E.W. Salzman (Hrsg.): Hemostasis and thrombosis. Basic principles and clinical practice. 3. Auflage. Lippincott Company, Philadelphia, 673-684

WEISS, R.C., DODDS, W.J. u. SCOTT, F.W. (1980):

Disseminated intravascular coagulation in experimentally induced feline infectious peritonitis. *Am J Vet Res* **41**: 663-670

WEISS, R.C., COX, N.R. u. BOUDREAUX, M.K. (1993):

Toxicologic effects of ribavirin in cats.

*J Vet Pharmacol Ther* **16**: 301-316

WELLES, E.G., BOUDREAUX, M.K., CRAGER, C.S. u. TYLER, J.W. (1994):

Platelet function and antithrombin, plasminogen, and fibrinolytic activities in cats with heart disease.

*Am J Vet Res* **55**: 619-627

WERNER, L.L. u. GORMAN, N.T. (1984):

Immune-mediated disorders of cats.

*Vet Clin North Am Small Anim Pract* **14**: 1039-1064

WILKINS, R.J., HURVITZ, A.I. u. DODDS-LAFFIN, W.J. (1973):

Immunologically mediated thrombocytopenia in the dog.

*J Am Vet Med Assoc* **163**: 277-282

WILLIAMS, D.A. u. MAGGIO-PRICE, L. (1984):

Canine idiopathic thrombocytopenia: clinical observations and long-term follow-up in 54 cases.

*J Am Vet Med Assoc* **185**: 660-663

WILLIS, S.E., JACKSON, M.L. u. MERCIC, S.M. (1989):

Whole blood platelet aggregation in dogs with liver disease.

*Am J Vet Res* **50**: 1893-1897

YOUNG, N. u. MORTIMER, P. (1984):

Viruses and bone marrow failure.

Blood **63**: 729-737

ZELMANOVIC, D. u. HETHERINGTON, E.J. (1998):

Automated analysis of feline platelets in whole blood, including platelet count, mean platelet volume, and activation state.

Vet Clin Pathol **27**: 2-9

ZUCKER-FRANKLIN, D. (1988):

Megakaryocytes and platelets.

In Zucker-Franklin, D. (Hrsg.): Atlas of blood cells, function and pathology. 2. Auflage.

Gustav Fischer Verlag, Stuttgart, 621-693