

8. Literatur

- ABRAMS-OGG, A.C.G. (2000)
Platelet and granulocyte transfusions.
In: FELDMAN, B.F., J.G. ZINKL und N.C. JAIN (Hrsg.): Schalm's Veterinary Hematology, Lippincott Williams Wilkins, Baltimore, 844-848
- ABRAMS-OGG, A.C.G. (2000)
Practical blood transfusion.
In: DAY, M., A. MACKIN und J. LITTLEWOOD (Hrsg): Manual of canine and feline haematology and transfusion medicine, British Small Animal Veterinary Association, Gloucester, 263-307
- ANDERSON, D.R. und J.G. KELTEN (1989)
Mechanism of intravascular and extravascular red cell destruction.
In: NANCE, F.T. (Hrsg.): Immune Destruction of Red Blood Cells.
Am. Assoc. Blood Banks, Arlington, VA, 1-52
- ANDREWS, G.A., P.S. CHAVEY, J.E. SMITH und L. RICH (1992)
N-Glycolylneuraminic acid and N-Acetylneuraminic acid define feline blood group A and B antigens.
Blood 79, 2485-2491
- AUER L. und K. BELL (1981)
The AB-blood group system of cats.
Anim. Blood Groups Biochem. Genet. 12, 287-297
- AUER L. und K. BELL (1983)
Transfusion reactions in cats due to AB blood group incompatibility.
Res. Vet. Sci. 35, 145-152
- AUTHEMENT, J.M. (1990)
Transfusions in cats.
Adv. Sm. Anim. Med. Surg. 2, 1-2
- AUTHEMENT, J.M. (1992)
Blood transfusion therapy.
In: DIBARTOLA, S.P.: Fluid therapy in small animal practice, WB Saunders Company, Philadelphia, 371-383
- BELL, K. (1983)
The blood groups of domestic animals.
In: AGAR, A.S. und P.G. BOARD (Hrsg.): Red blood cells of domestic mammals.
Elsevier Science Publishers, Amsterdam, 137-164
- BIRD, M.S., S.M. COTTER, G. GIBBONS und S. HARRIS (1988)
Blood groups in cats.
Comp. Anim. Pract. 2, 31-33

- BROOKS, M. (2000)
 Transfusion of plasma and plasma derivatives.
 In: FELDMAN, B.F., J.G. ZINKL und N.C. JAIN (Hrsg.): Schalm's Veterinary Hematology, Lippincott Williams und Wilkins, Baltimore, 838-843
- BÜCHELER, J. (1991)
 Typ A und Typ B Blutgruppen der Katze: Untersuchung zur Verteilung, Vererbung und klinischen Bedeutung in der Transfusionsmedizin.
 Diss.Vet. Med., FU Berlin
- BÜCHELER, J. und S.M. COTTER (1992)
 Outpatient blood donor program.
 In: KAY, W.J. und N.O. BROWN (Hrsg.), Gast-Hrsg. A.E. HOHENHAUS: Problems in Veterinary Medicine. Transfusion medicine. Vol 4, 572-581
- BÜCHELER, J. und U. GIGER (1993)
 Alloantibodies against A und B blood types in cats.
 Vet. Immunol. Immunopathol. 38, 283-295
- BÜCHELER, J. und S.M. COTTER (1994)
 Storage of feline and canine whole blood in CPDA-1 and determination of the posttransfusion viability.
 J. Vet. Intern. Med. 8, 172, Abstract
- BUSH, B.M. (1991)
 Red blood cells.
 In: BUSH, B.M. (Hrsg): Interpretation of Laboratory Results for Small Animal Clinicians, Blackwell, Oxford, 35-131
- BUTLER, M., G.A. ANDREWS und J.E. SMITH (1991)
 Reactivity of lectins with feline erythrocytes.
 Comp. Haematol. Internat. 1, 217-219
- CAIN, G.R. und Y. SUZUKI (1985)
 Presumptive neonatal isoerythrolysis in cats.
 J. Am.Vet. Med. Assoc. 187, 46-48
- CALLAN, M.B. und U. GIGER (1994)
 Transfusion medicine.
 In: J.R. AUGUST (Hrsg): Consultations in Feline Internal Medicine 2, W.B. Saunders Company, Philadelphia, 525-532
- CALLAN, M.B., D.A. OAKLEY, F.S. SHOFER und U. GIGER (1996)
 Canine red blood cell transfusion practice.
 J. Am. Anim. Hosp. Assoc. 32, 303-311
- CALLAN, M.B. (2000)
 Red blood cell transfusions in the dog and cat.
 In: FELDMAN, B.F., J.G. ZINKL und N.C. JAIN (Hrsg.): Schalm's Veterinary Hematology, Lippincott Williams & Wilkins, Baltimore, 833-837

- CASAL M.L., P.F. JEZYK und U. GIGER (1996)
Transfer of colostral antibodies from queens to their kittens.
Am. J. Vet. Res. 57, 1653-1658
- COTTER, S.M. (1991)
History of transfusion medicine.
Advances in veterinary science and comparative medicine 36, 1-7
- COTTER, S.M. (2000)
Non-regenerative anemia
In: ETTINGER, S.J. und E.C. FELDMANN (Hrsg.): Textbook of Veterinary Internal Medicine, W.B. Saunders Company, Philadelphia, 1804-1816
- DOMEN, R.E. (1998)
Adverse reactions associated with autologous blood transfusion: Evaluation and incidence at a large academic hospital.
Transfusion 38, 296-300
- DODDS, W.J. (1999)
Commercial animal blood banks and their impact.
Newsletter, Association of Veterinary Hematology and Transfusion Medicine, 1-4
- EYQUEM, A., L. PODLIACHOUK und P. MILLOT (1962)
Blood groups in chimpanzees, horses, sheep, pigs and other mammals.
Animals of the New York Academy of Science 97, 320-328
- FAYER, R. (1981)
Toxoplasmosis update and public health implications.
Can. Vet. J. 22, 344-352
- FELDMAN, B.F. und A.T. KRISTENSEN (1995)
Modern Veterinary Blood Banking Practices and their Applications in Companion Animal Practice.
Vet. Clin. North Am., Small Anim. Pract. 25, 1231-1244
- FUSCO, J.V., A.E. HOHENHAUS, S.W. AIKEN, R.J. JOSEPH und J.M. BERG (2000)
Autologous blood collection and transfusion in cats undergoing partial craniectomy.
J. Am. Vet. Med. Assoc. 216, 1584-1588
- GIBSON, G.R., M.B. CALLAN, V. HOFFMANN und U. GIGER (2002)
Use of hemoglobin-based oxygen-carrying solution in cats: 72 cases (1998-2000).
J. Am. Vet. Med. Assoc. 221, 96-102
- GIGER, U. und K.G. AKOL (1990)
Acute hemolytic transfusion reaction in an Abyssinian cat with blood type B.
Vet. Int. Med. 4, 315-316
- GIGER, U. und J. BÜCHELER (1991)
Transfusion of type A and type B blood to cats.
J. Am. Vet. Med. Assoc. 198, 411-418

- GIGER, U., J. BÜCHELER und D.F. PATTERSON (1991a)
 Frequency and inheritance of A and B blood types in feline breeds of the United States.
 J. Hered. 82, 15-20
- GIGER, U., M.E. GRIOT-WENK, J. BÜCHELER, S. SMITH, D. DISERENS und A. HALE (1991b)
 Geographical variation of the feline blood type frequencies in the United States.
 Feline Practice 19, 21-27
- GIGER, U., M. GRIOT-WENK, J. BÜCHELER, A. CHISHOLM-CHAIT, S. SMITH und D. DISERENS (1991c)
 Characterization of the feline AB blood group system.
 Blood 78, 356a
- GIGER, U. (1992a)
 The Feline AB Blood Group System and Incompatibility Reactions.
 In: J.D. BONAGURA (Hrsg.) Kirk's Current Veterinary Therapy XI, Small Animal Practice, W.B. Saunders Company, Philadelphia, 470-474
- GIGER, U. (1992b)
 Feline Transfusion Medicine.
 In: KAY, W.J., N.O. BROWN (Hrsg.), Gast-Hrsg. HOHENHAUS, A.E.: Problems in Veterinary Medicine 4 (4). Transfusion Medicine, Lippincott Co, Philadelphia, 600-611
- GIGER, U., N.T. GORMAN, M. HUBLER, J.L. LEIDINGER, E.F. LEIDINGER, G. LUBAS, T. NIINI und R.J. SLAPPENDEL (1992)
 Frequencies of feline A and B blood types in Europe.
 Anim. Genet. 23 (suppl 1), 17-18
- GIGER, U., J. BÜCHELER, M.B. CALLAN, M.L. CASAL und M.E. GRIOT-WENK (1993)
 Feline Neonatale Isoerythrolyse und Transfusionsreaktionen.
 Kleintierpraxis 38, 689-760
- GIGER, U. (2000)
 Blood typing and crossmatching to ensure compatible transfusions.
 In: BONAGURA, J.D. (Hrsg): Kirk's Current Veterinary Therapy XIII, Small Animal Practice, W.B. Saunders Company, Philadelphia, 396-399
- GORDON, L.E., C. THACHER, D.T. MATTHIESEN und R.J. JOSEPHA (1994)
 Results of craniotomy for treatment of cerebral meningioma in 42 cats.
 Vet. Surg. 23, 94-100
- GREENE, C.E. (1982)
 Blood transfusion therapy: An updated overview.
 J. Am. Anim. Hosp. Assoc., AAHA's 49th Annual Meet. Proc., 187-189

- GRIOT-WENK, M.E., P. PAHLSSON, A. CHISHOLM- CHAIT, P.F. SPITALNIK, S.L. SPITALNIK und U.GIGER (1993)
 Biochemical characterization of the feline AB blood group system.
Anim. Genet. 24, 401-407
- GRIOT-WENK, M.E. und U. GIGER (1995)
 Feline transfusion medicine. Blood types and their clinical importance.
Vet. Clin. North Am., Small Anim. Pract. 25, 1305-1322
- GRIOT-WENK, M.E., M.B. CALLAN, M.L. CASAL, A. CHISHOLM-CHAIT, S.L. SPITALNIK, D.F. PATTERSON und U. GIGER (1996)
 Blood type AB in the feline AB blood group system.
Am. J. Vet. Res. 57, 1438-1442
- GRÜNBAUM, E.G. und M. HAARER (1993)
 Serologisch kontrollierte Bluttransfusion bei Hund und Katze.
Der praktische Tierarzt 8, 696-703
- HAARER, M. (1992)
 Die klinische Bedeutung der Blutgruppen bei der Katze.
 Diss. Vet. Med., Justus Liebig-Universität Gießen
- HAARER, M. und E.G.GRÜNBAUM (1993)
 Blutgruppenserologische Untersuchungen bei Katzen in Deutschland.
Kleintierpraxis 38, 195-204
- HACKETT, T. (2000)
 Autologous transfusion.
 In: FELDMAN, B.F., J.G. ZINKL und N.C. JAIN (Hrsg.): *Schalm´s Veterinary Hematology*, Lippincott Williams & Wilkins, Baltimore, 861-863
- HENSON, M.S., A.T. KRISTENSEN, P.J. ARMSTRONG, und J. PARROW (1994)
 Feline blood component therapy: retrospective study of 246 transfusions.
J. Vet. Intern. Med. 8, 169
- HOHENHAUS, A.E., M.D. DRUSIN und M.S. GARVEY (1997)
Serratia marcescens contamination of feline whole blood in a hospital blood bank.
J. Am. Vet. Med. Assoc. 210, 794-798
- HOHENHAUS, A.E. (2000a)
 Feline coagulopathies.
 WSAVA/FECAVA World Congress 2000, Proceedings, 197-199
- HOHENHAUS, A.E. (2000b)
 Transfusion reactions.
 In: B.F. FELDMAN, J.G. ZINKL und N.C. JAIN (Hrsg.): *Schalm´s Veterinary Hematology*, Lippincott Williams & Wilkins, Baltimore, 864-868

- HOHENHAUS, A.E. (2000a)
Blood banking and transfusion medicine.
In: ETTINGER, S.J. und E.C. FELDMANN (Hrsg.): Textbook of Veterinary Internal Medicine, W.B. Saunders Company, Philadelphia, 348-356
- HOHENHAUS, A.E. (2002)
Editorial: Oxyglobin: A transfusion solution?
J. Vet. Intern. Med. 16, 394-395
- HOLMES, R. (1950)
The occurrence of blood groups in cats.
J. Exp. Biol. 30, 350-357
- HOSGOOD, G. (1990)
Blood transfusion: A historical review.
J. Am. Vet. Med. Assoc. 8, 998-1000
- HUBLER, M., S. KAELIN, A. HAGEN, A. FAIRBURN, P. CANFIELD und P. RÜSCH (1987)
Feline neonatal isoerythrolysis in two litters.
J. Small Anim. Pract. 28, 833-838
- HUBLER M., S. ARNOLD, M. CASAL, A. FAIRBURN, M. NUSSBAUMER und P. RÜSCH (1993)
Die Blutgruppenverteilung bei den Hauskatzen in der Schweiz.
SAT 135, 231-235
- INGEBRIGSTEN, R. (1912)
The influence of isoagglutinins on the final results of homoplastic transplantation of arteries.
J. Exp. Med. 16, 169-177
- ISBISTER, J.P. und R.D. SCURR (1978)
Blood transfusion therapy: Components, indications, complications and controversies.
Anaesth. Intensive Care 6, 297-308
- JAIN, N.C. (1986)
Immunohematology.
In: JAIN, N.C.: Schalm's Vet. Hematology, Lea und Fiebiger, Philadelphia, 990-1039
- JONSSON, N.N., C. PULLEN und A.D.J. WATSON (1990)
Neonatal isoerythrolysis in Himalayan kittens.
Aust. Vet. J. 67, 16-17
- KARLE H. (1974)
The pathogenesis of anemia of chronic disorders and the role of fever in erythrokinetics.
Scand. J. Haematol. 13, 81-86

- KAUFMANN, P.M. (1992)
 Management of the feline blood donor.
 In: HOHENHAUS, A.E. (Hrsg.): Problems in Veterinary Medicine. Transfusion
 medicine, JP Lippincott, Philadelphia, 555-564
- KERL, M.E. und A.E. HOHENHAUS (1993)
 Packed red blood cell transfusions in dogs: 131 cases (1989).
 J. Am. Vet. Med. Assoc. 202, 1495-1499
- KEYV, S.V., P.J. SCHMIDT, M.C. GINNISS und W.G. WORKMANN (1962)
 Febrile, nonhemolytic transfusion reactions and the limited role of leukoagglutinins in
 their etiology.
 Transfusion 2, 7-15
- KIRK, H. (1951)
 Index of treatment in small animal practice.
 Baillière, Tindall und Cox, London, 614-615
- KNOTTENBELT, C. und A. MACKIN (1998a)
 Blood transfusion in the dog and cat.
 Part 1. Blood collection techniques.
 In Pract., 110-114
- KNOTTENBELT, C. und A. MACKIN (1998b)
 Part 2. Indications and safe administration.
 In Pract. 191-199
- KNOTTENBELT, C., D.D. ADDIE, M.J. DAY und A.J. MACKIN (1999a)
 Determination of the prevalence of feline blood types in the UK.
 J. Sm. Anim. Pract. 40, 115-118
- KNOTTENBELT, C., M.J. DAY, P.J. CRIPPS und A.J. MACKIN (1999b)
 Measurement of titres of naturally occurring alloantibodies against feline blood group
 antigens in the UK.
 J. Sm. Anim. Pract. 40, 365-370
- KOHN, B., A. NIGGEMEIER, S. REITEMEYER und U. GIGER (1997)
 Blutgruppenbestimmung bei der Katze mit Hilfe einer neuen Testkartenmethode.
 Kleintierpraxis 42, 937-950
- KOHN, B., S. REITEMEYER, U. GIGER und L. BRUNNBERG (2000)
 Etablierung einer Blutbank für Hunde an einer Universitätskleintierklinik.
 Kleintierpraxis 45, 331-349
- KOHN, B., C. WEINGART, S. REITEMEYER und V. ECKMANN (2001)
 Bluttransfusion bei der Katze.
 DVG-Kongress, Rund ums Blut, praxisrelevante Hämatologie und Onkologie,
 Norderstedt, 28-29.04.2001, 91-94

- KOHN, B. (2001)
Erythrozytenstudien bei gesunden und anämischen Katzen.
Habilitation, FU Berlin
- KRAFT, W. und D. DANCKERT (1999a)
Entwicklung einer Katzenpopulation. Teil 1: Anteil der Katze am Patientengut,
Geschlechts-, Rassen und Altersverteilung- ein Vergleich der Jahre 1967 und 1997.
Tierärztliche Praxis 27, 194-197
- KRAFT, W. und D. DANCKERT (1999b)
Entwicklung einer Katzenpopulation. Teil 2: Krankheiten.
Tierärztliche Praxis 27, 224-228
- LITTLEWOOD, J.D., S.C. SHAW und L.M. COOMBES (1995)
Vitamin K-dependent coagulopathy in a British Devon rex cat.
J. Sm. Anim. Pract. 36, 115-118
- LUBAS, G. (1996)
Bluttransfusion bei Hunden und Katzen.
Waltham Focus 4, 2-9
- LUBAS, G. und R. CONTINANZA (1995)
Recent advances in our understanding of the immunohaematological characteristics of
cats and their clinical application.
European Journal of companion Animal Practice 5, 47-54
- MALE, D. (1996)
Reactions against blood cells and platelets.
In: ROITT, I., J. BROSTOFF und D. MALE (Hrsg.): Immunology, Mosby,
St. Louis, 23.3-23.6
- MATHEWS, K.A. und H. SCOTT (1996)
Blood/Plasma transfusion.
In: MATHEWS, K.A. (Hrsg.): Veterinary Emergency and Critical Care Manual,
Ontario Lifelearn, 28.1-28.22
- MARION, R.S. und J.E. SMITH (1983)
Posttransfusion viability of feline erythrocytes stored in acid-citrate-dextrose solution.
J. Am. Vet. Med. Assoc. 12, 1459-1460
- MOLLISON, P.L. (1979)
Blood Transfusion in Clinical Medicine.
6 th ed. Oxford, Blackwell Scientific Publications, 23-29
- MYHRE, B.A. (1989)
The first recorded blood transfusions: 1656 to 1668.
Transfusion 30, 358-362

- MYLONAKIS, M.E., A.F. KOUTINAS, M. SARIDOMICHELAKIS, L. LEONTIDIS, M. PAPADOGIANNAKIS und K. PLEVRAKI (2001)
 Determination of the prevalence of blood types in the nonpedigree feline population in Greece.
 Vet. Rec. 18, 213-214
- NIGGEMEIER, A., H.F. HABERSTROH, V.E. NELSON und U. GIGER
 An accidental transfusion of a type A kitten with type B blood causes a transient switch from blood type A to B.
 J. Vet. Intern. Med. 14, 214-216
- NOLTE, I. (1986)
 Indikationen, Technik und Risiken der Blutübertragung bei Hund und Katze.
 Der Praktische Tierarzt 2, 133-136
- ONIONS, D., O. JARRETT, N. TESTA, F. Frassoni und S. Toth (1982)
 Selective effect of feline leukaemia virus on early erythroid precursors.
 Nature 296, 156-158
- OTTENBERG, R. und W. THALHIMER (1915)
 Studies in experimental transfusion.
 J. Med. Res. 28, 213-229
- OTTO, C.M. und D.T. CROWE (1992)
 Intraosseous resuscitation techniques and applications.
 In: KIRK, R.W. (Hrsg.): Current Veterinary Therapy XI. Philadelphia, WB Saunders Company, 107-112
- OU, D., E. MAHAFFEY und J. SMITH (1975)
 Effect of storage on oxygen dissociation of canine blood.
 J. Am. Vet. Med. Assoc. 167, 56-58
- PICHLER M. und G.H. TURNWALD (1985)
 Blood transfusion in the dog and cat. Part I. Physiology, collection, storage and indications for whole blood therapy.
 Compend. on Contin. Educ. 7, 64-70
- PRICE, G.S., P.J. ARMSTRONG, D.A. MCLEOD, C.A. BABINEAU, M.R. METCALF und C.L. SELLETT (1988)
 Evaluation of citrate-phosphate-dextrose-adenine as a storage medium for packed canine erythrocytes.
 J. Vet. Intern. Med. 2, 126-132
- PURVIS, D. (1995)
 Autotransfusion in the emergency patient.
 Vet. Clin. North Am.: Small Anim. Pract. 25, 1291-1302
- REITEMEYER, S. (1999)
 Etablierung moderner Methoden der Transfusionsmedizin beim Hund an einer Kleintierklinik.
 Vet. Med. Diss., FU Berlin

- REITEMEYER, S., B. KOHN, L. BRUNNBERG und U. GIGER (2000)
 Transfusionen von Vollblut und Erythrozytenkonzentrat beim Hund.
 Kleintierpraxis 45, 669-684
- RENTKO, V.T., J. WOHL, R. MURTAUGH, S. COTTER, A. HOHENHAUS, B. CALLAN,
 B. HANSEN, J. JACOBSON, G. COUTO und M.S. GAWRYL (1996)
 A clinical trial of hemoglobin-based oxygen-carrying (HBOC) fluid in the treatment of
 anemia.
 J. Vet. Intern. Med. 10, 177
- RENTKO, V.T. und T.A. SHARPE (2000)
 Red blood cell substitutes.
 In: B.F. FELDMAN, J.G. ZINKL und N.C. JAIN (Hrsg.): Schalm´s Veterinary
 Hematology. Lippincott Williams und Wilkins, Baltimore, 874-878
- RENTKO, V.T. (2001)
 Hemoglobin solutions: expanding treatment options?
 FECAVA-Congress Berlin, Proceedings 158-163
- SCHNEIDER, A. (1995)
 Blood components: Collection, processing and storage.
 In: KRISTENSEN, A.T. und B.F. FELDMAN (Hrsg.): Vet. Clin. North Am. Small
 Anim. Pract.: Canine and feline transfusion medicine. W.B. Saunders Company,
 Philadelphia, 1245-1261
- SCHNEIDER, A. (2000)
 Principles of blood collection and processing.
 In: B.F. FELDMAN, J.G. ZINKL und N.C. JAIN (Hrsg.): Schalm´s Veterinary
 Hematology. Lippincott Williams und Wilkins, Baltimore, 827-832
- SNYDER E.L. (1995)
 Transfusion reactions.
 In: HOFFMAN, R., E.J. BENZ, S.J. SHATTIL, B. FURIE, H.J. COHEN und
 L.E. SILBERSTEIN (Hrsg.): Hematology. Basic Principles and Practice. Churchill
 Livingstone, New York, 2045-2053
- SOMMER, B. (1993)
 Lagerungsbedingte hämatologische Veränderungen in Katzenblutkonserven und
 Ergebnisse der Transfusion.
 Vet. Med. Diss., Hannover
- SPRINGER, T., W.L. HATCHETT, D.A. OAKLEY, A. NIGGEMEIER und
 U. GIGER (1998)
 Feline blood storage and component therapy using a closed collection system.
 Proceedings 16th ACVIM Forum San Diego, May 22-25, 738
- STOKOL, T. und J.T. BLUE (1999)
 Pure red cell aplasia in cats: 9 cases (1989-1997)
 J. Am. Vet. Med. Assoc. 214, 75-79

- STONE, E., D. BADNER und S.M. COTTER (1992)
Trends in transfusion medicine in dogs at a veterinary school clinic: 315 cases (1986-1989).
J. Am. Vet. Med. Assoc. 200, 1000-1004
- TANGNER, C. (1982)
Transfusion therapy for the dog and cat.
Compend. On Contin. Educ. Vet. Pract. 4, 521-527
- THORNTON, G.W. (1974)
Blood transfusion.
In: R.W. KIRK (Hrsg.): Current veterinary therapy V., W.B. Saunders Company, Philadelphia, 47-52
- TIZARD, I.R. (1996)
Red cell antigen and type II hypersensitivity.
In: T.R. TIZARD (Hrsg.): Veterinary Immunology: An introduction. W.B. Saunders Company, Philadelphia, 359-367
- VLAHAKES, G.J., R. LEE, E.E. JACOBS, P.J. LARAIA und W.G. AUSTEN (1990)
Hemodynamic effects and oxygen transport properties of a raw blood substitute in a model of massive blood replacement.
J.Thoracic Cardiovasc. Surg. 19, 120-121
- WALL, R.E. (1998)
Synthetic colloids and blood substitutes.
Suppl. Compend. On Contin. Educ. Vet. Pract. 20, 4-9
- WALTON, R.S. (1996)
Polymerized hemoglobin versus hydroxyethyl starch in an experimental model of feline hemorrhagic shock.
Proceedings IVECCS V San Antonio, 5-10
- WANER, T. und S. HARRUS (2000)
Anemia of inflammatory disease.
In: B.F. FELDMAN, J.G. ZINKL und N.C. JAIN (Hrsg.): Schalm´s Veterinary Hematology. Lippincott Williams und Wilkins, Baltimore, 205-208
- WARDROP, K.J., T.J.OWEN und K.M. MEYERS (1994)
Evaluation of an additive solution for preservation of canine red blood cells.
J. Vet. Intern. Med. 8, 253-257
- WARDROP, K.J. (1995)
Selection of anticoagulant-preservatives for canine and feline blood storage.
Vet. Clin. North Am., Small Anim. Pract. 25, 1263-1276
- WARDROP, K.J. (2001)
Transfusion medicine.
In: J.R. AUGUST (Hrsg.): Feline Internal Medicine 4, W.B. Saunders Company, Philadelphia, 461-467

YOUNG, L.E., W.A.O'BRIEN, S.N. SWISHER, G. MILLER und C.L. YUILE (1952)
Blood groups in dogs-their significance to the veterinarian.
Am. J. Vet. Res. 13, 207-213

YOUNG, J.F.L. (1986)
Feline transfusion: A simple technique.
Compend. On Contin. Educ. Vet. Tech. 7, 268-272

ZUMBERG, M.S., J.L. PROCTER, R. LOTTENBERG, C.S. KITCHENS und
H.G. KLEIN (2001)
Autoantibody formation in the alloimmunized red blood cell recipient: clinical and
laboratory implications.
Arch. Intern. Med. 161, 285-290