

Publikationsliste Alexander Krafft

Originalarbeiten

- 1: Bencaiova G, Dapoto K, Zimmermann R, **Krafft A** (2015) Red blood cell parameters in antenatal nonsickling hemoglobinopathy screening. *Int J Womens Health*; 7: 379-84.
- 2: Becuzzi N, Zimmermann R, **Krafft A** (2014) Long-term efficacy of postpartum intravenous iron therapy. *Biomed Res Int*; 2014:815437. doi: 10.1155/2014/815437
- 3: Hübner A, **Krafft A**, Gadiant S, Werth E, Zimmermann R, Bassetti CL (2013) Characteristics and determinants of restless legs syndrome in pregnancy: A prospective study. *Neurology*; 80: 738-42
- 4: Tinner EM, Hoesli I, Jost K, Schöbi N, Ulrich Megged Y, Burkhardt T, **Krafft A**, Bucher HU, Surbek D, Nelle M, Bühner C (2012) Rectal paracetamol in newborn infants after assisted vaginal delivery may increase pain response. *J Pediatr*; 162: 62-6
- 5: Jacob M, Annaheim S, Boutellier U, Hinske C, Rehm M, Breymann C, **Krafft A** (2012) Haematocrit is invalid for estimating red cell volume: a prospective study in male volunteers. *Blood Transfusion*; 10: 471-9
- 6: Zbinden A, Zbinden R, Natalucci G, Zimmermann R, Bucher HU, **Krafft A** (2011) How useful is routine amniotic fluid and neonatal surface swab microbiology at caesarean section? *Z Geburtsh Neonatol*; 215: 205–8
- 7: Balsyte D, Schäffer L, Burkhardt T, Wisser J, **Krafft A**, Kurmanavicius J (2011) Continuous independent quality control for fetal nuchal translucency measurements provided by the cumulative summation technique. *Ultraschall Med*; 32: E141-6.
- 8: **Krafft A**, Breymann C (2011) Iron sucrose with and without recombinant erythropoietin for the treatment of severe postpartum anemia. A prospective, randomized, open-label study. *J Obstet Gynaecol Res*; 37:119-24
- 9: **Krafft A**, Bencaiova G, Breymann C (2009) Selective use of recombinant human erythropoietin in pregnant patients with severe anemia or nonresponsive to iron sucrose alone. *Fetal Diagn Ther*; 25: 239-45

- 10: **Krafft A**, Asmis LM, Zimmermann R (2008) Treatment of midgestational placental haemorrhage with recombinant factor VIIa.ⁱ
Thromb Haemost; 100: 154-5.
- 11: Jacob M, Chappell D, Conzen P, Finsterer U, **Krafft A**, Becker BF, Rehm M (2008)
Impact of the time window on plasma volume measurement with indocyanine green.
Physiol Meas; 29: 761-70.
- 12: Bencaiova G, **Krafft A**, Burkhardt T, Breymann C (2006) Variable efficacy of recombinant human erythropoietin in anemic pregnant women with different forms of heterozygous hemoglobinopathy.
Acta Haematol; 116: 259-65.
- 13: Bencaiova G, Burkhardt T, **Krafft A**, Zimmermann R (2006) Screening for beta-thalassaemia trait in anaemic pregnant women.
Gynecol Obstet Invest; 62: 20-7.
- 14: Bencaiova G, **Krafft A**, Burkhardt T, Zimmermann R (2005) Hemoglobinopathies, body iron stores and gestational diabetes mellitus.
Haematologica; 90: 1138-9.
- 15: **Krafft A**, Perewusnyk G, Hänseler E, Quack K, Huch R, Breymann C (2005) Effect of postpartum iron supplementation on red cell and iron parameters in non-anaemic iron-deficient women: a randomised placebo-controlled study.
BJOG; 112: 445-50.
- 16: Hartmann S, **Krafft A**, Huch R, Breymann C (2005) Effect of altitude on thrombopoietin and the platelet count in healthy volunteers.
Thromb Haemost; 93: 115-7.
- 17: **Krafft A**, Huch R, Breymann C (2003) Impact of parturition on iron status in nonanaemic iron deficiency.
Eur J Clin Invest; 33: 919-23.
- 18: **Krafft A**, Breymann C, Streich J, Huch R, Huch A (2001) Hemoglobin concentration in multiple versus singleton pregnancies--retrospective evidence for physiology not pathology.
Eur J Obstet Gynecol Reprod Biol; 99: 184-7.
- 19: Breymann C, Rohling R, **Krafft A**, Huch A, Huch R (2000) 'Blood doping' with recombinant erythropoietin (rhEPO) and assessment of functional iron deficiency in healthy volunteers.
Br J Haematol; 108: 883-4.
- 20: **Krafft A**, Breymann C, Hüttner C, Huch R, Huch A (1999) Erythropoietic quality of maternal milk.ⁱⁱ
Lancet; 354: 778.

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ⁱⁱ Originaldaten publiziert als Letter;

Fallbeschreibungen (case reports)

- 1: Bencaiova G, Krafft A, Breymann C (2006) Sickle cell trait and urinary tract infection in pregnancy.
Int J Gynaecol Obstet; 92:128-9.
- 2: Krafft A, Huch R, Hartmann S, Breymann C (2004) Combined thrombopoietin and platelet response to altitude in a patient with autoimmune thrombocytopenia.
Thromb Haemost; 91: 626-7.
- 3: Krafft A, Dutly F, Breymann C, Frischknecht H (2004) Philippinische Familie mit kombinierter a- und b- Thalassämie.
Schweiz Med Forum; 4: 960–2
- 4: Krafft A, Breymann C, Huch R (2002) Schwangerschaftsanämie zunächst unklarer Ursache.
Schweiz Med Forum; 2: 738-9
- 5: Krafft A, Breymann C, Huch R, Huch A (2000) Intravenous iron sucrose in two pregnant women with inflammatory bowel disease and severe iron deficiency anemia.
Acta Obstet Gynecol Scand; 79: 720-2.

Übersichtsarbeiten (Reviews)

1. Urner F, Zimmermann R, **Krafft A** (2014) Manual removal of the placenta after vaginal delivery: an unsolved problem in obstetrics.
J Pregnancy; 2014:274651. doi: 10.1155/2014/274651
- 2: Breymann C, Krafft A (2012) Treatment of iron-deficiency anaemia in pregnancy and postpartum.
Transfus Altern Transfus Med; 12: 135-42
- 3: Jacob M, Conzen P, Finsterer U, Krafft A, Becker BF, Rehm M (2007) Technical and physiological background of plasma volume measurement with indocyanine green: a clarification of misunderstandings.
J Appl Physiol; 102: 1235-42.
4. Krafft A (2007) Probleme in der Spätschwangerschaft - Charakteristische Situationen: Hauterkrankungen bis Blutungen.
Gynäkologie; 12: 7-10
- 5: Krafft A, Breymann C (2004) Haemoglobinopathy in pregnancy: diagnosis and treatment.
Curr Med Chem; 11: 2903-9.

Buchbeiträge

Krafft A (2010, 2012) Postpartale Komplikationen. In EGONEbasic, Ausbildung für die Studierenden in der klinischen Medizin und EGONEplus, Weiter- und Fortbildung für die Fachärzte-innen. www.egone.ch, Schweizerische Gesellschaft für Gynäkologie und Geburtshilfe

Krafft A (2006, 2012) Anämie und Anämie im Wochenbett. In: Handbuch Geburtshilfe, Zimmermann R. (ed.), Verein zur Förderung der Klinik für Geburtshilfe am USZ, Zürich

Angeleitete Dissertationen

Dapoto K (2011)

Blutbildparameter zur Identifizierung von Hämoglobinopathien bei schwangeren Frauen

Becuzzi N (2014)

Langzeiteffekt der Anämietherapie im Wochenbett

Urner F (Manuskript in Bearbeitung)

Uterotomie.Geburtsszeit bei Sectio und Abhängigkeit des fetalen Outcomes

Sonstige Publikationen

1: Krafft A (2013) Author's reply to Steer. BMJ; 347: f4868.

2: Krafft A (2013) Iron supplementation in pregnancy. BMJ; 347: f4399.

3: Krafft A, Murray-Kolb L, Milman N (2012) Anemia and iron deficiency in pregnancy. J Pregnancy 2012: 241869.

4: Krafft A (2007) The problem of risk assessment and prophylaxis of venous thromboembolism in pregnancy. Thromb Haemost; 98: 1155-6.

5: Schaefer RM, Huch R, Krafft A (2007) Anaemia Working Group. [Current recommendations for the treatment of iron deficiency anemia]. Rev Med Suisse; 3: 874-80.

6: Schaefer RM, Huch R, Krafft A (2006) Anemia Working Group. [The iron letter--an update on the treatment of iron deficiency anemia]. Praxis; 95: 357-64.

7: Bencaiova G, Krafft A, Zimmermann R (2005) Is the sickle cell trait a risk factor in

patients with type 2 diabetes mellitus?
Eur J Intern Med; 16: 462.

8: Krafft A, Hess T (2005) Response to: Lavey, RS et al. Recombinant human erythropoietin as an adjunct to radiation therapy and cisplatin for stage IB-IVA carcinoma of the cervix: a Southwest Oncology Group Study. Gynecol Oncol; 95:145-151.
Gynecol Oncol; 97: 980.

9: Krafft A (2004) Anämie in der Geburtshilfe.
Speculum; 22: 12-4