

Publication List Stefan Bittmann M.D., M.A.

Stefan Bittmann, Elisabeth Luchter, Lara Bittmann and Gloria Villalon:
Omicron: An Unpredictable New Viral Agent

Journal of Clinical Cases and Reports, Volume 2022, Issue 3

Stefan Bittmann, Elisabeth Luchter, Anne Weissenstein, Gloria Villalon and Elena Moschüring-Alieva:

Hunter Disease in Children (MPS II): New Aspects and Treatment Options

Journal of Clinical Cases and Reports, Volume 2022, Issue 3

Book Publication

Advances International Research on Kawasaki Disease

Stefan Bittmann, International Book Consultant ISBN 978-7-5369-8263-5, Shaanxi, Xian, China (2022)

Stefan Bittmann, Elisabeth Luchter, Lara Bittmann, Elena Moschüring-Alieva and Gloria Villalon:
The Mysterious Alice in Wonderland Syndrome

Journal of Clinical Cases and Reports, Volume 2022, Issue 2

Stefan Bittmann, Elisabeth Luchter, Elena Moschüring-Alieva, Lara Bittmann, Gloria Villalon:
Telemedicine in Pediatrics: Introduction of an Innovative New Tool to Diagnose and Treat Children in an Ambulatory Setting

Journal of Clinical Medicine Research, J Clin Med Res. 2021;13(10-11):515-516

Stefan Bittmann, Elena Moschüring-Alieva, Lara Bittmann, Elisabeth Luchter and Gloria Villalon:
Preliminary Results of a Telemedicine Questionnaire in Pediatrics as an Innovative New Tool to Diagnose and Treat Children Virtually in an Ambulatory Setting: Analysis of 400 Pediatric Consultations

Journal of Regenerative Biology and Medicine, 2021; 3(6):1-3

Stefan Bittmann, Elisabeth Luchter, Elena Moschüring-Alieva, Lara Bittmann and Gloria Villalon:
Alice in Wonderland Syndrome: Is There a Genetic Origin?

Journal of Regenerative Biology and Medicine, 2021; 3(6):1-4

Stefan Bittmann, Elena Moschüring-Alieva, Elisabeth Luchter, Anne Weissenstein and Gloria Villalon:

First-Person Perspective of Alice in Wonderland Like Visual Perceptions Presented Primary as Microsomatognosia as Leading Symptom of a 24 Years-Old Student From Chile

Journal of Regenerative Biology and Medicine, 2021; 3(6):1-4


Jiale W, Jiao F and **Bittmann S**:

Preliminary Results of Vitamin D3 Application Combined With Anisodamine In the Treatment of Alopecia Areata in Children

Journal of Regenerative Biology and Medicine, 2021;3(6):1-4

Bittmann S, Luchter E, Moschüring-Alieva E, Bittmann L and Villalon G:

Preliminary Experience of Video Conferences in Pediatrics in Covid-19 Pandemic

Journal of Regenerative Biology and Medicine, 2021; 3(6)1-2 

Bittmann S, Luchter E, Weissenstein A, Bittmann L and Villalon G:

Masitinib and Its Role in Inhibiting SARS-CoV-2 Infection


Journal of Regenerative Biology and Medicine, 2021; 3(5)1-2

Bittmann S:

International Medical Consultant

Shaanxi International Medical Exchange, Journal, Shaanxi, China

Villalon G, Weissenstein A, Luchter E, **Bittmann S**:
Abdominal Lymphangioma in Children: A Pediatric Retrospective Chart Review of 16 Cases
Journal of Regenerative Biology and Medicine, 2021;3(3):1-5

Bittmann S, Villalon G, Moschüring-Alieva E, Luchter E:
Zorbing in Impaired Children: An Innovative New Alternative For Better Self-Consciousness, Body Coordination and Motor Function?
Journal of Regenerative Biology and Medicine, 2021;3(3):1-3 

Bittmann S, Moschüring-Alieva E, Luchter E, Weissenstein A, Villalon G:
Virtual Reality (VR) in Pediatrics: Innovative Perspectives With Special Reference To Clinical Applications and Pediatric Rehabilitation
Journal of Regenerative Biology and Medicine, 2021;3(3):1-3

Villalon G, Weissenstein A, Luchter E, **Bittmann S**:
The Unusual Entity of Wandering Spleen In Childhood: A Recommendation for Classification
Journal of Regenerative Biology and Medicine, 2021;2(6):1-4

Stefan Bittmann, Elisabeth Luchter, Gloria Villalon, Elena Moschüring-Alieva:
The Unusual Case of A Sternoclavicular Joint Cyst In A 21 Months Old Child
Journal of Regenerative Biology and Medicine, 2021;2(6):1-3

Stefan Bittmann, Elisabeth Luchter, Gloria Villalon, Elena Moschüring-Alieva:
Long Time Coming - Medihoney™ is also Gaining Ground in Pediatrics
Journal of Regenerative Biology and Medicine, 2021;2(6):1-2

Stefan Bittmann, Elisabeth Luchter, Gloria Villalon, Elena Moschüring-Alieva, Anne Weissenstein:
Kawasaki Syndrome in Germany: Historical Aspects and Current Update
Journal of Regenerative Biology and Medicine, 2021;2(6):1-6

Dr Stefan Bittmann, Ginette Ross
Challenges, risk and approaches of SARS-CoV-2 and COVID-19 in children
Special Issue Invite as Editor-in-Chief, Advances in Pediatric Research, Longdom,

Stefan Bittmann, Elisabeth Luchter, Elena Moschüring-Alieva, Gloria Villalon and Anne Weissenstein:
Neurologic Manifestations of COVID-19 Disease in Children and adults
Journal of Regenerative Biology and Medicine, 2021;3(2):1-4

Stefan Bittmann, Elena Moschüring Alieva, Gloria Villalon, Anne Weissenstein and Elisabeth Luchter:
COVID-19 Pandemic: Perception, Confusion, Conspiracy Theories and Outlook
Journal of Regenerative Biology and Medicine, 2021;3(1):1-2

Stefan Bittmann:
Aberfan: in memoriam
Journal of Regenerative Biology and Medicine, 2021;3(1):1-2

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Lara Bittmann and Elisabeth Luchter:
The Role of Humanoid Robotics in Health Care System
Journal of Regenerative Biology and Medicine, 2021;3(1):1-4

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Lara Bittmann and Elisabeth Luchter:
The Role of Social Robotics: Diminishing Social Isolation in COVID-19 Pandemia
Journal of Regenerative Biology and Medicine, 2021;3(2):1-4

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Lara Bittmann and Elisabeth Luchter:

Corona pandemic: How Humanoid Robotics can Help

Journal of Regenerative Biology and Medicine, 2020;3(1):1-3

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Lara Bittmann and Elisabeth Luchter:

The Importance of Four-Finger Furrow in the Diagnosis of Pediatric Chromosomal Anomalies

Journal of Regenerative Biology and Medicine, 2020;3(1):1-4

Bittmann S, Luchter E, Weissenstein A, Bittmann L, Alieva EM, and Villalon G:

Mysterious Alice in Wonderland like visual sensations one week after traumatic kick against the eye in a 5 years-old boy

Novel Research in Sciences 5(3). NRS.000614. 2020. DOI: 10.31031/NRS.2020.05.000614

Bittmann S, Luchter E, Weissenstein A, Villalon G and Alieva EM:

Micropsia in a 5 Years Old Son and Concomitant Telopsia of the Mother in Teenager Age Supposing a Genetic Origin in Alice in Wonderland Syndrome

Novel Research in Sciences 5(3). NRS.000613. 2020. DOI: 10.31031/NRS.2020.05.000613

Stefan Bittmann, Elisabeth Luchter, Anne Weissenstein, Lara Bittmann, Elena Moschüring-Alieva and Gloria Villalon:

Alice in Wonderland Syndrome: an update of present data with a special view to body position, Traumatic and Genetic Aspects

Journal of Regenerative Biology and Medicine, 2020;3(1):1-5

Stefan Bittmann, Elisabeth Luchter, Anne Weissenstein, Elena Moschüring-Alieva, Gloria Villalon: **A Case Report in Teenager Age: Is Lying Position a Trigger of Visual Sensations In Alice in Wonderland Syndrome?**

Applied Medical Research, 2020 - DOI: 10.5455/amr.20201011

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Elisabeth Luchter: **Association of COVID-19 coronavirus and Kawasaki syndrome like features in 1-5 years old children**

The Neuroscience Chronicles, Neurosci Chron 2020; 1(1):4-5.

Stefan Bittmann, Elena Moschüring-Alieva, Anne Weissenstein, Elisabeth Luchter, Gloria Villalon: **COVID-19: ACE-2 Receptor, TMPRSS2, Cathepsin-L/B and CD-147 Receptor**

Journal of Regenerative Biology and Medicine, 2020;2(3):1-3

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Elisabeth Luchter: **Simultaneous Treatment of COVID-19 With Serine Protease Inhibitor Camostat and/or Cathepsin L Inhibitor?**

Journal of Clinical Medicine Research, 2020, 12 (5): 320-323

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring- Alieva, Lara Bittmann, Elisabeth Luchter:

Front-line Healthcare Workers in COVID-19: The way from Elbow-Bump Greeting to Closing Body Bags

Journal of Regenerative Biology and Medicine, 2020;2(3):1-3.

Stefan Bittmann, Anne Weissenstein, Elisabeth Luchter, Gloria Villalon, Elena Moschüring- Alieva: **ACE-2-Receptors of the Epidermis, Dermal Vascular Walls and Sebaceous Gland Cells: The Way of COVID-19 Entry into the Body?** Journal of Regenerative Biology and Medicine, 2020;2(3):1-3.

Stefan Bittmann, Elisabeth Luchter, Lara Bittmann, Elena Moschüring-Alieva, Anne Weissenstein, Gloria Villalon:

COVID-19: Expression of ACE2-receptors in the Brain Suggest Neurotropic Damage J

Journal of Regenerative Biology and Medicine, 2020;2(3):1-3

Stefan Bittmann, Anne Weissenstein, Elena Moschüring-Alieva, Lara Bittmann, Elisabeth Luchter, Gloria Villalon:

The role of TMPRSS2 and TMPRSS2- Inhibitors in cell entry mechanism of COVID-19.

Journal of Regenerative Biology and Medicine, 2020;2(3):1-3.

Bittmann S, Weissenstein A, Villalon G, Moschüring-Alieva E, Bittmann L, Luchter E:

Does COVID-19 Uses ACE-2-Receptors of the Epidermis As Entry into the Body?

Research in Pediatrics & Neonatology, RPN.000590. 4(3).2020

Stefan Bittmann, Elisabeth Luchter, Gloria Villalon:

COVID-19-fatality Analysis 3 Months after Outbreak in Children.

Clinical Surgery Journals, Vol 4 Iss 2

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Lara Bittmann, Elisabeth Luchter:

Treatment Options in COVID-19: The Role of Bioavailable Antiviral Ribonucleoside Analogon NHC in vitro.

Journal of Regenerative Biology and Medicine, 2020;2(2):1-2.024

Stefan Bittmann, Elisabeth Luchter, Elena Moschüring Alieva, Anne Weissenstein, Gloria Villalon:
A Neurotropic Potential for Brain Damage in COVID-19.

BIOMEDICAL Journal of Scientific & Technical Research, 27(1)-2020. BJSTR. MS.ID.004437.

Stefan Bittmann, Elena Moschüring-Alieva, Anne Weissenstein, Elisabeth Luchter, Gloria Villalon:

The Role of TMPRSS2-Inhibitor Camostat in the Pathogenesis of COVID-19 in Lung Cells

Journal of Stem Cell Research, 2020-04-15

Stefan Bittmann, Elisabeth Luchter, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Elena Moschüring-Alieva E:

TMPRSS2-Inhibitors Play a role in Cell Entry Mechanism of COVID-19: An Insight into Camostat and Nafamostat.

Journal of Regenerative Biology and Medicine, 2020;2(2):1-3.

Stefan Bittmann, Anne Weissenstein, Gloria Villalon, Elena Moschüring-Alieva, Lara Bittmann, Elisabeth Luchter:

COVID-19: The Importance of Adequate Personal Protective Equipment in Healthcare Medical Staff

Journal of Regenerative Biology and Medicine, 2020;2(2):1-2.

Stefan Bittmann

Covid-19-The Role of Children and Search for Effective Treatment Options with Promising view to Angiotensin II Inhibitors.

American Journal of Biomedical Science and Research 2020 - 8(4). (MS.ID.001273. DOI: 10.34297/AJBSR.2020.08.001273

Stefan Bittmann, Elisabeth Luchter, Elena Moschüring-Alieva, Gloria Villalon, Anne Weissenstein:
COVID 19: Camostat and The Role of Serine Protease Entry Inhibitor TMPRSS2.

Journal of Regenerative Biology and Medicine, 2020;2(2):1-2

Stefan Bittmann

COVID-19 in Adults and Children: The Clock is Ticking.

Journal of Regenerative Biology and Medicine, 2020;2(2):1-2.

Fuyong Jiao, **Stefan Bittmann**:

A new classification of clinical findings and treatment options of SARS-CoV-2 infection in children from China

Advances of Pediatric Research 2020, 7:37. (Editor-in-Chief)

Stefan Bittmann, Elisabeth Luchter, Gloria Villalon, Elena Moschüring-Alieva, Anne Weissenstein:
Clinical Landmarks of COVID-19 in Newborn, Children and Teenagers

Journal of Pediatric Health And Nutrition - 1(3):1-2. (2020)

Stefan Bittmann

COVID-19: What We Know

Journal of Pediatric Health And Nutrition - 1(1):27-27 (2020)

Bittmann S, Luchter E and Villalon G:

COVID-19: The Importance of Mouth Mask and Good Virostatic Mouth Hygiene to Prevent Infection

Paediatr Neonatal Med 2(1): 112, 2020

Stefan Bittmann, Elisabeth Luchter, Anne Weissenstein, Gloria Villalon:

SARS-CoV-2-Infection in Children and Newborn: Less Severe Than in Adults?

American Journal of Biomedical Science and Research 2020 - 8(3). AJBSR.MS.ID.001269. DOI: DOI: [10.34297/AJBSR.2020.08.001269](https://doi.org/10.34297/AJBSR.2020.08.001269).

Bittmann S:

COVID-19: The role of Angiotensin-2 Receptor in Transmission Process

Journal of Regenerative Biology and Medicine, 2020;2(1):1-2.

Bittmann S, Weissenstein A, Luchter E, Moschüring-Alieva E, Villalon G:

Heterozygote Autosomal Dominant Mutation of STXBP1- Gene Inducing Encephalopathy with Global Developmental Delay, Atactic Movement Disorder and Focal Seizures in A 2-Years Old Boy.

Am J Biomed Sci & Res. 2019 - 6(5). AJBSR.MS.ID.001075. DOI: [10.34297/AJBSR.2019.06.001075](https://doi.org/10.34297/AJBSR.2019.06.001075).

Bittmann S, Luchter E, Villalon G, Weissenstein A, Moschüring-Alieva E:

Hereditary Mutation of SLC6A5 Gene induces Hyperekplexia (startle disease) in two sisters: A treatable neuropediatric Disease

Journal of Case Reports and Images (FJCRI) Volume 01, Issue 03, Article ID FJCRI-2019-12

Bittmann S, Weissenstein A, Luchter E, Moschüring-Alieva E, Villalon G:

First Case of Alice in Wonderland-like Seizures in a Mother and her Daughter: A New Sign for a Hereditary Origin?

Am J Biomed Sci & Res. 2019 - 6(4). AJBSR.MS.ID.001047. DOI: [10.34297/AJBSR.2019.06.001047](https://doi.org/10.34297/AJBSR.2019.06.001047)

Bittmann S, Luchter E, Villalon G:

The Role of Medical Honey (Medihoney) in Pediatric Medical Care: A Critical Review.

J Clin Cases Rep 3(2): 59-65, 2019

Bittmann S, Weissenstein A, Luchter E, Villalon G:

Draw a Man, Make the very Best you can.

Acta Scientific Nutritional Health 3.9 (2019): 174-177

Bittmann S, Luchter E, Moschüring-Alieva E, Villalon G:

Artificial Intelligence and Robotics in Pediatrics Editorial

Pediatric Research and Child Health, 2:001-003, 2019

Bittmann S, Weissenstein A, Luchter E, Moschüring-Alieva E, Villalon G:

First Case of Alice in Wonderland-like Seizures in a Mother and her Daughter: A New Sign for a Hereditary Origin?

American Journal of Biomedical Science & Research, 12/2019

Bittmann S, Luchter E, Villalon G, Moschüring-Alieva E:

Aplasia Cutis Congenita (ACC): An Extremely Rare Case in Childhood.

J Clin Cases Rep 3(3): 66-68, 2019

Bittmann S, Moschüring-Alieva E, Luchter E, Villalon G:

Embryonal Rhabdomyosarcoma of Conjunctival Tissue and Musculus Rectus Medialis in a 14 Years- Old Girl.

Am J Biomed Sci & Res. 2019 - 5(3)

Bittmann S:

China restaurant syndrome: an unusual neurological experience due to glutamate *Frontiers Journal of Case Reports and Images (FJCRI)*, Volume 01, Issue 01, 2019-09

Bittmann S, Luchter E, Moschüring-Alieva E, Villalon G: Plummer-Vinson Syndrome as an Unusual Cause of Dysphagia and Iron Deficiency Anemia in a 6-year-old Boy.
Journal of Clinical Cases and Reports, Vol 3, Iss 2, 2019 (India)

Villalon G; Weissenstein A, Crook D, Luchter E, **Bittmann S: Sternoclavicular joint cyst in a 21 months years old child** *Frontiers Journal of Case Reports and Images*, 1 (1), 1-2, 2019

Bittmann S, Villalon G, Weissenstein A, Luchter E:
Benzodiazepine intoxication in a neonate by maternal use in pregnancy.
J Clinical Cases Rep 2 (4):106-108 (2019)

Bittmann S, Luchter E, Weissenstein A, Villalon G:
A critical analysis of HPV vaccination in children
American Journal of Biomedical Science and Research,4 (5), 307-312, 2019

Bittmann S, Luchter E:
An innovative new technique of pediatric vaccination: Take both hands and hold the needle to avoid damage of nociceptors and capillaries
Editorial as Editor-in Chief; *Advances in Pediatric Research*, Special Issue „Insights in Pediatric Research and Vaccine Pain Management in Children“

Bittmann S, Luchter E, Thiel M, Kameda G, Hanano R, Längler A:
Does honey have a role in paediatric wound management?
British Journal of Nursing, Tissue Viability Supplement, Vol 19, No 15, 19-24, 2010

Bittmann S, Wittekindt C, Helmstädter V:
Picibanil Therapy for Cervicofacial Lymphatic Malformation.
Hongkong Journal of Pediatrics, (new series); 15;161-164, 2010

Bittmann S, Bittmann V:
Surgical experience and cosmetic outcomes in children with sacrococcygeal teratoma.
Current Surgery 2006 Jan-Feb;63(1):51-4.

Bittmann S, Ulus H:
Tumoral calcinosis in childhood.
Schweizerische Rundschau für Medizin 2005 Aug 24;94(34):1309-11

Bittmann S:
Surgical experience in children with biliary atresia treated with portoenterostomy.
Current Surgery 2005 Jul-Aug;62(4):439-43

Bittmann S:
Bacterial osteomyelitis after varicella infection in children.
Journal of Bone and Mineral Metabolism, 2004;22(3):283-5

Bittmann S, Ulus H:
Parent satisfaction with pediatric day surgery: a questionnaire-based study
Journal of Ambulatory Surgery 11 (1/2), 3-5 (2004)

Bittmann S, Ulus H:
Der Hydrozephalus-ein historischer Rückblick
Chirurgische Praxis 62, 499-502 (2003/2004)

Bittmann S, Ulus H:
Das Pilomatrixom im Kindesalter
Chirurgische Praxis 61, 547-550 (2003)

Bittmann S, Ulus H:
Spektrum und Erfahrungen in einer kinderchirurgischen Praxis. Elternbegleitbogen als Qualitätskontrolle in der ambulanten Kinderchirurgie
Kinder-und Jugendarzt 34 (10), 748-750 (2003)

Bittmann S, Ulus H:
Spectrum and experiences in general pediatric surgery practice: parent questionnaire as quality control in ambulatory pediatric surgery
Kinderkrankenschwester 22 (11), 472-473 (2003)

Bittmann S:
The real origin of Alice in Wonderland Syndrome in Childhood is still unknown: Does physical abuse play a major role?
Editorial as Editor in Chief; Journal of Clinical Cases and Reports, Volume 2, Issue 1, 2019.

Bittmann S:
The origin of Alice in Wonderland Syndrome: Charles Dodgson and his attraction to small children
Editorial, Advances in Pediatric Research 5:24, 2019

Bittmann S:
The Clue to the Unknown Origin of Alice in Wonderland in Children?
Editorial, Pediatric Research and Child Health, December 2018

Bittmann S, Luchter E, Villalon G:
Does Sexual Abuse Play a Causative Role in Alice in from Internet.
J Perinat Clin Pediatr: JPCP-104, 27 September, 2018

Bittmann S:
Abuse in children: indicator of failure in relationship?
Editorial, Advances in Pediatric Research, Special Issue: Addressing the Determinants of Global Child Health, USA (9/2018)

Bittmann S, Luchter E, Weissenstein A, Villalon G:
Alice in Wonderland Syndrome in Childhood: Abuse is the root?
Journal of Pediatric Diseases (2018) Volume 2 doi:10.24294/jpedd.v2i2.985

Bittmann S, Luchter E, Villalon G:
The first two years with hydranencephaly: an unusual medical course of a male child with a missing part of the brain.
Journal of Pediatric Diseases, Vol.2, No 2, 2018. DOI: <http://dx.doi.org/10.24294/jpedd.v2i2.978>

Bittmann S, Luchter E, Weissenstein A, Villalon G:
A new variante of INF2-gene mutation: Correlation with Charcot-Marie-Tooth type E neuropathy?
Journal of Pediatric Diseases, Vol 2, No 2, 2018. DOI: <http://dx.doi.org/10.24294/jpedd.v2i2.937>

Bittmann S, Luchter E, Weissenstein A, Villalon G:
Medical honey and the role in pediatric emergency wound management.
Journal of Pediatric Diseases, Vol 2, No 2, 2018. DOI: <http://dx.doi.org/10.24294/jpedd.v2i2.780>

Bittmann S:
Advances in pediatric research
Editorial, Adv Pediatr Res 5:9. doi:10.12715/apr.2018.5.9, 2018

Bittmann S:
First results of treating pediatric wounds with medihoney: analysis of 60 cases.
GSL Journal of Pediatrics, USA, 5/2018

Weissenstein A, Villalon G, Luchter E, **Bittmann S**:
Tumor suppressor candidate 3 gene (TUSC 3) deletion correlates with mental retardation in a child.
Applied Medical Research 1 (1): 35-36, 2015

Weissenstein A, Villalon G, Luchter E, **Bittmann S**:
A newborn with a missing cerebrum.
Applied Medical Research (1):37-38, 2015

Weissenstein A, Villalon G, Luchter E, **Bittmann S**:
Pipeline bandage with marigold essence in pediatric bee sting lesions.

Weissenstein A, Luchter E, **Bittmann S**:
Successful treatment of infantile hemangioma with propranolol.
British Journal of Nursing 02/2015

Weissenstein A, Luchter E, **Bittmann MA** (fälschlich statt Bittmann S):
Alice in Wonderland Syndrome: a rare neurological manifestation with microscopy in a 6 years old child.
Journal of Pediatric Neurosciences 12/2014

Weissenstein A, Villalon G, Luchter E, **Bittmann S**:
Vaccine patches in pediatrics: future or false hope?
International Journal of Innovative Medicine and Health Sciences (UK), Vol.2, 6-10, 2014

Weissenstein A, Luchter E, **Bittmann S**:
Medical honey and its role in pediatric patients.
Br J Nurs. 2014 Mar 27;23(6):S30-4

Weissenstein A, Straeter A, Villalon G, Luchter E, **Bittmann S**:
The role of complementary medicine in a pediatric center in Germany.
Forschende Komplementärmedizin 20 (4): 281-285, 2013

Weissenstein A, Straeter A, Villalon G, Luchter E, **Bittmann S**:
High frequency of CAM use among children in germany.
Journal of Alternative and Complementary Medicine, Vol 18, No 8, 2012, 1-2

Bittmann S, Krüger C:
Benzocaine-induced methemoglobinemia: a case study.
British Journal of Nursing, Vol 20, No 3, 168-170, 2011
(in Zusammenarbeit mit Prof. Krüger, Hochschule für Gesundheit Bochum)

Weissenstein A, Villalon G, Luchter E, **Bittmann S**:
Children`s haemangiomas: use of new topical therapies.
British Journal of Nursing, 2012 Mar 8-21;21(5):274

Weissenstein A, Straeter A, Villalon G, **Bittmann S**:
Topical timolol for small infantile hemangioma: a new therapy option.
The Turkish Journal of Pediatrics, 2012

Weissenstein A, Straeter A, Villalon G, Luchter E, **Bittmann S**:
Reminder: How with little effort the vaccination of children can be made less painful.
Clin Pediatr (Phila). 2012 Apr 20.

Weissenstein A, Starter A, Villalon G, Luchter E, **Bittmann S**:
Parent satisfaction with a pediatric practice in Germany: a questionnaire-based study.
Italian Journal of Pediatrics, 2011 Jul 5;37:31

Bittmann S, Hebestreit A, Springer A:
Pentalogy of Cantrell: two cases and review of the literature Surgery
Childhood International 9 (1), 47-49 (2001)

Bittmann S, Dönmez F, Winkler A, Krüger C (2006):
Infantile myofibromatosis in a neonate (German)
Monatsschrift Kinderheilkunde 154: Suppl. 1, abstract DGKJ- PS-73 (CD-Rom)

a Caglayan AO, Demiryilmaz F, Kendirci M, Ozyazgan I, Akalin H, **Bittmann S**:
Mixed gonadal dysgenesis with 45,X/46,X,idic(Y)/ 46,XY,idic(Y) karyotype.
Genetic Counseling 20(2):173-9 (2009)

Bittmann S, Doenmez F, Winkler A, Diebold K, Katenkamp D, Tewes G, Kruger C:
Multicentric infantile non-visceral myofibromatosis in a neonate causing hip contracture
Pediatrics International 2009 (Febr) 51(1):159-61

Bittmann S:
Calcific tendinitis of the supraspinatus tendon in children
Klin Pädiatr. 2006 Jan-Feb;218(1):45-6

Bittmann S, Wieczorek D, Stallmach T, Ulus H: **45,X/46,X,dic(Y)-Mosaicism in the newborn**
Klin Pädiatr. 2005 Sep-Oct;217(5):300-3

Bittmann S:
Isolated juvenile xanthogranuloma of clitoral connective tissue
Klin Pädiatr. 2005 Jul-Aug;217(4):238-9

Bittmann S, Ulus H:
Concomitant pilomatixoma and peripheral schwannoma in a child
Klin Pädiatr. 2005 Jan-Feb;217(1):34-5

Bittmann S, Ulus H, Springer A:
Combined pentalogy of Cantrell with tetralogy of Fallot, gallbladder agenesis, and polysplenia: a case report
J Pediatr Surg. 2004 Jan;39(1):107-9

Bittmann S, Gunther MW, Ulus H:
Tumoral calcinosis of the gluteal region in a child: case report with overview of different soft-tissue calcifications
J Pediatr Surg. 2003 Aug;38(8):E4-7

Bittmann S:
Calcific tendinitis of the supraspinatus tendon in a child European
Journal of Orthopedic Surgery and Traumatology 14 (3), 180 (2004)

Bittmann S, Ulus H:
Seltener Befund im Rahmen einer elektiven Herniotomie: Gonosomales XO/XY-Mosaik bei einem männlichen Säugling
Pädiatrische Praxis 64, 271-273 (2003/2004)

Bittmann S, Ulus H:
Ein ungewöhnlicher kinderchirurgischer Fall: Peripheres Schwannom und Pilomatixom bei einem 10-jährigen Mädchen.
Monatsschrift für Kinderheilkunde, 152 (12):1327-1329 (2004)

Bittmann S, Ulus H:
Kalkgicht bei einem 15-jährigen Jungen: Fallbericht mit Überblick über verschiedene Weichteilkalzifikationen
Pädiatrische Praxis 63, 103-108 (2003)

Bittmann S, Bittmann S:
Pflege eines Kindes mit Ösophagusatresie
Die Schwester-Der Pfleger 43 (1), 26-28, 2004

Bittmann S:

Pipeline bandage with marigold essence in pediatric bee sting lesions.

Applied Medical Research 1 (1):32-34, 2015

Weissenstein A, Villalon G, Luchter E, **Bittmann S:**

Tumor suppressor candidate 3 gene (TUSC 3) deletion correlates with mental retardation in a child.

Applied Medical Research 1 (1): 35-36, 2015

Weissenstein A, Villalon G, Luchter E, **Bittmann S:**

A newborn with a missing cerebrum.

Applied Medical Research (1):37-38, 2015

Weissenstein A, Villalon G, Luchter E, **Bittmann S:**

Vaccine patches in pediatrics: future or false hope?

International Journal of Innovative Medicine and Health Sciences (UK), Vol.2, 6-10, 2014

Weissenstein A, Luchter E, **Bittmann S:**

Medical honey and its role in pediatric patients.

British Journal of Nursing . 2014 Mar 27;23(6):S30-4

Bittmann S, Krüger C:

Benzocaine-induced methemoglobinemia: a case study.

British Journal of Nursing, Vol 20, No 3, 168-170, 2011

Weissenstein A, Villalon G, Luchter E, **Bittmann S:**

Children`s haemangiomas: use of new topical therapies.

British Journal of Nursing, 2012 Mar 8-21;21(5):27

Weissenstein A, Straeter A, Villalon G, Luchter E, **Bittmann S:**

Parent satisfaction with a pediatric practice in Germany: a questionnaire-based study.

Italian Journal of Pediatrics, 2011 Jul 5;37:31