

## Publikationen

Dr. med. Christine Anna Schmid

Substitution for hypothyreosis can be life threatening – a case report  
Ladina Erhart, *Christine Schmid*, Esther Bächli; Primary and Hospital Care 2019

Hyperthyroidism and iodine contrast media: a retrospective, observational study in a Swiss hospital  
Sara Bagutti, *Christine Schmid*, Esther Bächli; Primary and Hospital Care 2019

Endogenes Cushing Syndrom bei einer 63-jährigen Patientin mit ektopter CRH-Produktion durch ein kleinzelliges Bronchialkarzinom  
Matthias Haase, *Christine Schmid*; Kasuistik Fall 2 Thieme Case Report 2018; 10 (14)

Measurement of Basal Serum Calcitonin for the Diagnosis of Medullary Thyroid Cancer  
Allelein S, Ehlers M, Feldkamp J, Haase M, Dringenberg T, *Schmid C*, Schott M  
Hormon Metab Res 2018 Jan; 50 (1) 23-28

Epitope-Specific Antitumor Immunity Suppresses Tumor Spread in Papillary Thyroid Cancer  
Ehlers M, Kübart A, Hautzel H, Reis AC, Haase M, Allelein S, Dringenberg T, *Schmid C*, Schott M; Clin Endocrinol Metabol 2017 Jul 1; 102 (7) 2154-2161

Anti-Thyroperoxidase Antibody Levels > 500 IU/ml Indicate a Moderately Increased Risk for Developing Hypothyroidism in Autoimmune Thyroiditis  
Ehlers M, Jordan AL, Feldkamp J, Fritzen R, Quadbeck B, Haase M, Allelein S, *Schmid C*, Schott M; Horm Metab Research 2016 Sep; 48(10)

Measurement of TSH Receptor Epitope-Specific T Cells in Graves Disease  
Allelein S, Kübart A, Haase M, Dringenberg T, *Schmid C*, Schott M, Ehlers M  
Horm Metab Res 2016 Dec; 48 (12)

Clinical Evaluation of the First Automated Assay for the Detection of Stimulating TSH Receptor Autoantibodies  
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