

Diabetology



User evaluation of a new insulin pump system under everyday conditions

- Non-interventional study with a new Insulin pump
- Performance of a new insulin pump in routine care of adults and adolescents with type 1 diabetes: Effectiveness and Safety of a touch screen based insulin infusion pump in a non-interventional Study
- Comparison of the efficacy of sensor-augmented pump therapy versus hybrid closed-loop glucose management in patients with type 1 diabetes at home.
- Comparison of HbA1c and growth in children with type 1 diabetes with vs. without migration background
- Addressing the fear of hypoglycemia in children with type 1 Diabetes
- Case series with a new antidiabetic agent: Influence on glucose metabolism in patients suffering from type 2 diabetes mellitus
- Epidemiologic data, therapy and course of disease in patients with type 2 diabetes – a retrospective survey covering 15 years
- Diabetes-screening in dental practice using the Find-Risk questionnaire – a practice based pilot study
- Reduced health care costs with automated basal insulin titration in patients with type 2 diabetes
- Reduced utilisation of health care provider resources with automated basal insulin titration in patients with type 2 Diabetes
- Life-quality in diabetes mellitus after training with different sport Programmes

- Influence of sportive activity in normobaric hypoxia on glucose metabolism in patients suffering from type 2 diabetes mellitus
- Sources of information for patients with type 2 diabetes mellitus – of what importance is the internet?
- Sensitivity and specificity of albumin rapid tests in patients suffering from diabetes mellitus
- Risk factors for albuminuria – what influence do metabolic factors have?
- Long-term predictors for amputations in patients suffering from diabetic foot

[top](#)