Pulmology and Sleep Medicine



• Change of pulmonary function parameters after bronchial provocation test with different Allergens

- Safety and effectiveness of treatment with a new beehive air therapy System
- BNP level in different pulmonary diseases as well as associations between BNP level and FEV 1
- Sensitivity and specificity of the ProGRP in the diagnosis of malignant pulmonary diseases with differing histology
- Mortality in different lung tumors a long-term survey in a university facility
- Clinical evidence of lymph nodes in malignant pulmonary diseases sensitivity and specificity of observed lymph node enlargement
- Treatment of chronic malignant pleural effusions by suction drainage clinical benefit and treatment risks
- Quality of life in patients with alpha 1-antitrypson defiency before and after Substitution
- Effect of different radionuclides in patients with pulmonary metastasized neuroendocrine Tumors
- Success rates and clinical courses in different catheter-based therapies in pulmonary embolisms
- Change of polysomnographic parameters after different therapies in patients with obstructive sleep apnoea
- Consecutive sleep apnoea screening of risk patients what is the prevalence of positive findings?
- Therapeutic success in the obstructive and central sleep apnoea syndrome
- Long-term clinical course of pulmonary function parameters in patients with chronical obstructive pulmonary diseases a retrospective analysis over a period of 10 years
- Prevalence of coronary heart disease in patients with chronical obstructive pulmonary diseases
- Improvement of vigilance and capacity of reaction by nCPAP in patients suffering from obstructive sleep apnoea syndrome
- Influence of the non-invasive ventilation on the renal function in patients with central sleep apnoea
- Influence of different medicinal therapies on the polysomnographic parameters in patients suffering from restless legs Syndrome
- Treatment of insomnia with physical information medicine a study for the preservation of CE marking
- Influence of diseases of the cervical spine on the sleep architecture and its treatment with nCPAP
- Comparison of drug levels and effectiveness of different antibiotics in pneumoniae