# Chronopathology

### Chronopathology: The Intelligent Anatomy of a Disease Â

Deviations from the biological rhythms are common. With blood pressure, for example, we find there are many new factors under the condition of everyday life, both during phases of activity and rest. Chronopathology studies the phenomena of change in the functional disorders of organ performance and disease with reference to the role of daily rhythms. Shift work and jet lag, and the anomalies brought on by the time difference, are focal points of this scientific field. Chronpathology helps to identify different phases of a deviation from the norm. Detecting time-dependent features in the diagnosis and therapy of a disease can be of major importance. Intelligent anatomy is the basis of any drug with a therapeutic time window.