

## Computer Regulated Thermography (CRT)

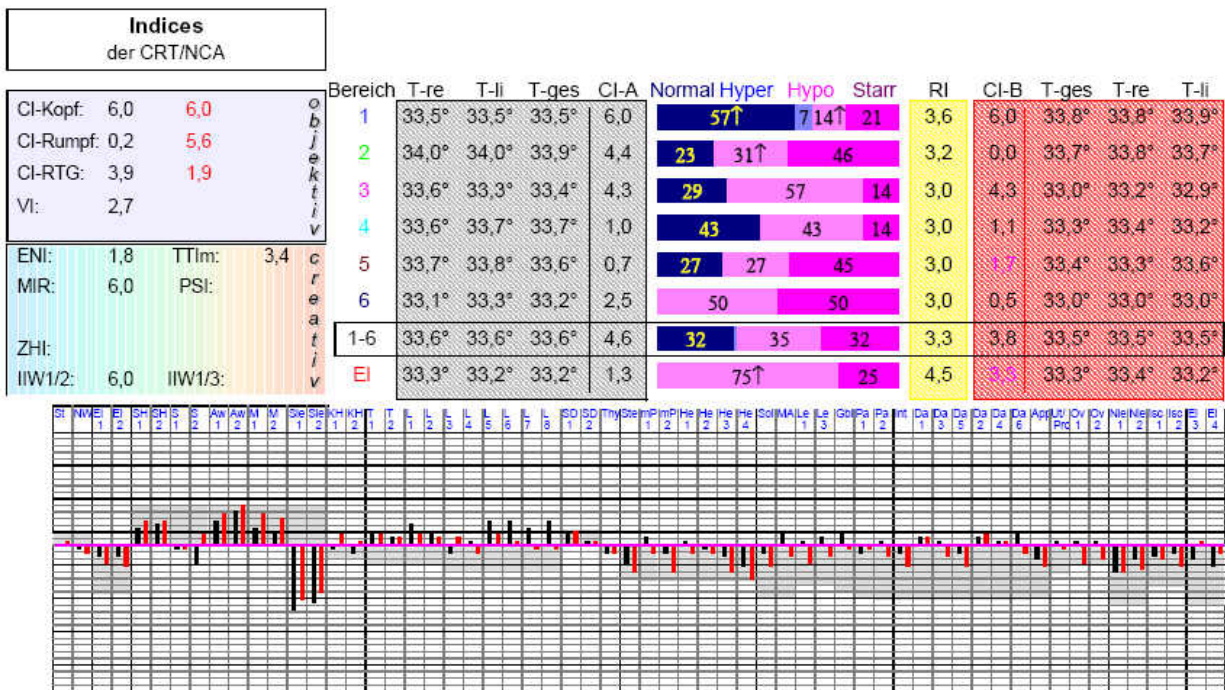
Computer Regulated Thermography measures the exchange of heat at pre-determined body locations before and after an exposure to cold. The circulation in the skin is indirectly influenced by the inner organs through the nervous system. One can take advantage of this phenomenon with the use of thermography, in order to then evaluate the results with the aid of computer-guided calculations.

The estimation ensues through a number of steps, in order to evaluate the reaction of the body to a cooling-down process.

### What can be found out?

One can recognize, from the diagram, the causes for chronic illnesses in order to get indications for the therapy, and to control the therapeutic procedure as well.

The CRT has been acclaimed as a valuable instrument for the early recognition of numerous health disorders and serious illnesses. Many illnesses have their origin in other organs and areas of the body, which are not directly impacted by the symptoms (focal infection). These connections can be recognized in the CRT diagram and the causes can be appropriately treated.



Close-up from a CRT diagram