## Remote information management for an immobile person

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In the case of an immobile person chained to a bed, the articulation of management information is facilitated compared to a mobile person when we perform therapies according to dr. Grabovoi at a distance. We can use some additional options for transmitting therapeutic information to, or on a person.

In the following, I provide an overview of some concrete variants of the articulation of management information for selected therapeutic purposes of remote work. Of course, there are many other variants, but my purpose is primarily to describe my own concrete protocol, which follows the proposed scheme of important numerical strings.

The protocol is divided into a) head, b) spinal cord, c) below the navel, legs and feet, d) ellipsoidal or spherical form for the whole body. Each part is an independent whole, which makes it easier to solve a more complex medical situation. The work is facilitated by a familiar location and almost always the same visualization of the person.

a) In our case, it makes sense to form a control sphere in front of you with numerical strings for the head and then move the sphere to the person to surround the person's head. The same control sphere for the head can be used in the method with two spheres, which requires the definition of the target sphere.

Also for protocol parts b) and c), the most appropriate articulation of information is with two spheres. An additional management option is to reproduce a copy of the control sphere containing the therapeutic arrays. Copies of the control sphere are then distributed across the treated body areas.

Protocol d) is mixed in terms of content and the most appropriate approach is using two spheres. The easiest way to form a control sphere with numerical strings is in front of you. There is also a less convenient variant using a spherical or ellipsoidal geometric control form in the size of the whole body.

The linked description below for permanent and two-sphere management can be used if we reasonably replace the number strings and the content of the target sphere. Immobility of the person may facilitate visualization, But we can always resort to a more abstract mental articulation with two spheres.

## **Management for the goal**

Permanent management belongs to purely imaginative ways of articulation. Using this technology we can speed up the resolution of the situation. When using permanent mode, I would highlight the skill of defining the target sphere.

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## **Yoda**