Claims

1. A device for generating electrical, magnetic and/or electromagnetic signals, which can be used with different treatment frequencies for treating the human body, comprising
an electronic noise element configured to provide a noise signal for a selection of a treatment frequency, the noise signal having properties of which have at least a partial dependence on at least one biophysical radiation of the human body.

2. The device according to claim 1 further comprising at least one sensor for detecting an electrical, magnetic or electromagnetic field for providing the noise signal that can be used for the selection of a treatment frequency, a sensor for detecting infrared radiation, or a sensor for detecting heat radiation.

3. The device according to claim 2, wherein the sensor for detecting infrared radiation is in the form of an infrared diode a p-n-junction of which serves as a passive noise element.

4. The device according to claim 1, wherein a noise voltage is provided as a noise signal.

5. The device according to claim 1 further comprising a means for signal processing and a means for generating a digital data stream of the noise signal for evaluating the noise signal.

6. The device according to claim 5, further comprising a means for statistically evaluating the digital data stream and a means for determining a treatment frequency depending on the statistical evaluation are provided for evaluating the noise signal.