

Prof. Dr. Dr. Stefan Anker, Charité-Universitätsmedizin:

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TIM-HF has shown that patients with heart conditions accept telemedicine as a form of treatment, and that telemedicine is beneficial for a significant proportion of patients with chronic heart failure. This study is an exemplary one, beyond Germany and Europe. In the future, the task must be to confirm the benefits of this form of treatment for patients.

Dr. Friedrich Köhler, Charité-Universitätsmedizin:

As a form of treatment, telemedicine has proved to be significantly beneficial for patients. This is impressively demonstrated in the statements about improved quality of life. In addition, the study has shown that telemedicine offers tangible benefits for unstable risk patients.

Dr. Michael Schieber, Robert Bosch Hospital

The use of telemedicine has proved to be practically feasible. It offers many benefits. Above all, the close involvement of physicians in private practice proved invaluable. We could see that telemedicine was very well accepted by patients. The decisive features for them were the intuitive technology and the guarantee of greater security.

Dr. Ulrich Behner, Bosch Healthcare:

The success of PfH was also due to the introduction of innovative, practical solutions for infrastructural challenges. From a technological and logistical perspective, nothing now stands in the way of telemedicine, from which both patients and physicians can benefit.

Dr. Thomas Schweizer, Aipermon:

The use of innovative, mobile telemedical measuring systems allows patients to be treated better in the home. Care has been taken to ensure that the systems are easy to operate for patients, and that their medical data can be transmitted quickly, securely, and reliably.

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Dr. Peter Heinze, InterComponentWare:

Software-based telemedical processes allow specialist medical staff to monitor patients efficiently and economically, adhering consistently to pre-defined procedures. For telemedical monitoring to work, patient data have to be available wherever they are needed. Telemedicine is thus a driver for the intersectoral networking of the health service providers involved.

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