CARDIOGUIDE™ HF APP

PRODUCT DEVELOPMENT AND SCIENTIFIC RESEARCH CONSENT

Abbott Laboratories, 100 Abbott Park Road, Abbott Park, IL 60064 USA ("**Abbott**" or "**We**," "**Us**," "**Our**") is committed to improving the lives of people living with cardiovascular diseases by powering scientific discoveries and by creating meaningful innovations for people like you. We use data analysis and scientific research with the overall aim to provide greater access to life-changing medical devices, improve our products, and advance clinical care (such as publications of research findings) as further described in the **Privacy Notice** (see section "**+Research**") (hereafter "**Research**"). This is an important aspect for public health in general and may also help to further improve your treatment in the future.

We ask for your assistance with our Research efforts. If you wish to do so, please provide your consent by clicking "Accept". We will not include data that would directly identify you. For example, we will not process your name, address, phone number or email address for research purposes.

Providing consent for Research is entirely free and has no effect on your use of the CardioGuide™ HF App, the CardioMEMS™ HF System, or Merlin.net™ Patient Care Network Heart Failure (Merlin.net HF).

Consent Declaration

By clicking "**Accept**", I consent to the processing of my personal data, including my special category personal data (data concerning health), by Abbott, such as my CardioMEMS™ HF System serial number, implant date, the intervals between my implant and visit dates, and demographic information, in pseudonymised form, or, where such data cannot be fully de-identified, in minimised form, by Abbott for product development, statistical analysis, and scientific research purposes as described above. Where applicable, I provide this consent as the legal basis for such processing under Article 6(1)(a), and, with respect to my health data, under Article 9(2)(a), of the General Data Protection Regulation (GDPR).

I further understand that by clicking "**Accept**", I also consent to the transfer of my personal data in pseudonymised or minimised form, as applicable, to Abbott Laboratories in the USA, a country that may not provide the same level of privacy or data protection to that of my country of residence.

You have the right to withdraw your consent at any time with future effect (i.e., the withdrawal of your consent has no effect on the lawfulness of the data processing before the withdrawal was made) by contacting Abbott as set out in the "+Contact Us" section of the Privacy Notice.

For further information on our processing activities, please refer to the **Privacy Notice**.