Privacy Policy for AI-enabled Mobile Apps

When you use this mobile app, certain features use AI (artificial intelligence) to help provide you with personalized responses and feedback. To protect your privacy, PAVIR does not share any information about you or your device with AI, other than the text you choose to enter into the app, and your text is never linked with any other information about you. All text you enter into the app is pre-processed to check for any identifying information you may have included, and all text is de-identified (in other words, made to be anonymous) before it is stored. PAVIR uses HIPAA-compliant AI services to generate the personalized responses you receive in the app. No personally identifying information is ever collected by PAVIR or shared with any third-party vendor.

PAVIR mobile apps also collect anonymous information about how people use the app, such as which sections are visited and which buttons are selected. This is used for research purposes and to improve how well the app works. This information cannot be linked to any personal information about you and will never be shared with a third party.

Additionally, PAVIR uses some software analysis tools to help identify and prevent app problems. When errors are generated in the app, PAVIR shares some limited information about how the app is being used with a crash-reporting tool. None of your personal information or app entries are ever shared with this crash-reporting tool.

If you would like to turn off sending this anonymous usage information, go to the Settings menu, look for "Anonymous Usage Data," and flip the switch to the "off" setting.

This app is not intended to replace professional evaluation, care, or treatment for any medical or mental health condition. If you have concerns about your mental or physical health, please consult a qualified professional.

When using a PAVIR mobile app, it is your responsibility to protect any information in the app once it is installed on your device. Setting a passcode on your device is recommended to help keep your information safe.