

# Welcome

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## Welcome to MedCrypt

At MedCrypt, we are helping medical software and device engineers focus on building innovative **clinical features** instead of wasting time managing and implementing security layers that may be opaque or obsolete. MedCrypt's platform provides security libraries that are easy to integrate, along with a host of other tools, that can help teams keep products secure without a massive amount of effort. And MedCrypt does this efficiently, without compromising clinical functionality.

The MedCrypt Guardian library simplifies industry-best-of security practices by providing an abstracted security library that anyone can use with just a few lines of code. And MedCrypt Overwatch manages and actively monitors integrations for vulnerabilities and suspicious behavior. Using MedCrypt's tools will enable your team to know a lot more about the state of their application and device security with a lot less effort.

For more information about our approach:

[→ Our Approach](#)

/approach

For an overview of MedCrypt security:

[→ Overview](#)

/data-security-primer/overview

For some information to help get you started:

[→ Introduction to the Platform](#)

</getting-started/intro-medcry>

If you want to jump right into the code check out our code samples:

[→ Guardian C++ Library API](#)

</developer-resources/guardian-c++-libra>

Our team's mission is to make a great product that you love to use - please [reach out to us](#) and tell us what we've done well and how we can improve!