



Contex provides quality cost-effective engineering services to the Medical Device and the HealthCare IT industries.

We have an experienced team of engineers, medical and regulatory experts that can help deliver your project to market, on time and within budget.

Contex is able to offer its services scaled to your project requirements.

## SERVICES

- Regulatory Support
- Industrial Design
- Verification & Validation
- Software Development  
Mobile Platform
- Electrical Design & Prototyping
- Complete Medical Device Design



## Design & Develop



2798-6 Thamesgate Drive  
Mississauga, Ontario  
Canada L4T 4E8  
Tel: 1.905.677.8324  
Fax: +1.866.225.1569  
e-mail: [info@contexcanada.com](mailto:info@contexcanada.com)

Affordable High Quality  
Engineering Services





## About Contex

Contex is based in Canada, close to Toronto Airport, Canada's largest city. Contex has an experienced team specializing in all aspects of Medical Device Design, Healthcare IT, and Regulatory Certification.

Contex is committed to cost-effective services and quality, evidenced by our certifications which include ISO 13485:2003, CMDCAS, ISO 9001:2008, EN ISO 13485:2012, and TUV SUD manufacturing approved.

Since its inception, Contex has taken on challenging projects, delivering results, and value to our customers. Contex is proud of its track record and its ability to maintain quality client relationships.

## EXPERTISE

Contex has proven expertise with:

- Cardiac Monitoring Devices
- Diagnostics Devices
- Wearables
- Smart Biosensors
- Remote Patient Monitoring
- Health Use Devices
- M2M Integration
- HealthCare IT Systems
- Mobile App Development
- HealthCare Cloud Infrastructure
- Web Development

## REGULATORY

Contex has an in-house regulatory team with experience in:

- ISO Certification
- Lab Testing
- FDA/CE/and Health Canada Approvals

## TESTING

- Independent Verification & Validation
- Automated Testing Tools

## ENGINEERING

Contex engineering services include:

- End-to-End Design, development, certification and manufacturing of Class I/II medical devices
- Industrial Design
- Embedded and System Software Development
- Custom Electronics
- IT System Architecture
- Application Virtualization
- Embedded System Design

## MANUFACTURING

Contex has an in-house manufacturing capabilities that include:

- Additive Manufacturing
- Machining
- Kitting and Assembly



M2M Transmitter for Medical Application