

Create new value from OpenFDA data

Trained custom machine learning models to classify medical devices

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Machine learning enabled platform to bring FDA bioinformatics to your fingertips. Signup to access our text-analysis models.



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200k+

APPROVALS

6k+

DEVICE CLASS

11M+

ADVERSE EVENTS

Text Classifier

Start Using Our AI Models

Contact us to build custom classifiers, and extractors for your use-cases to perform text-analysis

DASHBOARD

TEXT EXAMPLE:

“**Insulin not administered**; could not control my blood sugar after attaching a new set; when i removed set, noticed insulin coming out at the base of the needle. This caused me to not receive my doses of insulin and **my blood sugars to rise into the 300's**. There appears to be a **faulty connection** in the clip where the tubing attaches to the metal needle that accesses the port on my body.”

AUTOMATICALLY
TAGGED AS:
MALFUNCTION

OpenFDA Trained Models

Bioinformatics and Machine Learning Enabled Platform
Bringing openFDA data to your fingertips.

Classification
Medical device names, their associated product codes, their classifications, and area of specialization

FDA-Approved Devices
Safe, and Effective Class II, and Class III devices on the Market

Adverse Events
Reports of serious injuries, deaths, malfunctions, and other undesirable effects associated with the use of medical devices