

Introducing our next-AI generation Galaxy modules

Reduce manual processes and enhance efficiency, compliance and signal detection

CasEasy AI

CasEasy AI applies Natural Language Processing (NLP) technology, allowing you to copy and paste the verbatim of your ICSR - or import it from a file - and automatically convert it into a case in SafetyEasy®. The coding suggests AE (automatically MedDRA-coded) and identifies potentially serious cases.

- Efficiency gains in case creation
- Import pdf, jpeg, png file, even handwritten documents
- Automatic flagging of potentially serious cases

Business Intelligence

Powerful solution using Qlik Sense technology, as used by the US FDA, to enhance your company efficiency and help increase compliance, with 360° dynamic view of your scientific data:

- Boost case analytic capabilities
- Improve safety signal detection
- Increase your compliance level
- Speed reporting & KPI follow-up



Converter

To save your team valuable time when entering cases in the system, our SafetyEasy® Converter tool incorporates Optical Character Recognition (OCR), allowing case information to be automatically AI-generated from uploaded forms such as CIOMS, Medwatch or SAE.

- Reduce case intake by 70%
- Analyses forms to extract all required data and enters datapoints directly into cases in SafetyEasy®

Literature Manager

To optimize surveillance, Literature Manager saves articles screening time for your team. This end-to-end tool - which is automatically connected to PubMed and other literature libraries - helps you find, analyse, review and create potential cases.

- Unlimited number of products monitored included
- Triage using advanced AI sorts only potential PV cases, reducing screening volumes
- Abstract processed through CasEasy AI, creating the case in SafetyEasy®

Book a demo today

www.ab-cube.com

