

ABOUT

Prudentia is a global team of Drug Safety professionals who implement simple solutions to sometimes complex problems. We provide management and technology consulting services to the pharmaceutical industry advising companies on processes and technologies in support of clinical and post marketing safety and surveillance.

We implement and upgrade safety databases, provide managed services to maintain safety databases and offer simple turnkey applications bridging gaps in leading safety databases to enhance patient safety

VAULT SAFETY SERVICES

- Prudentia has supported several Vault Safety implementations, data migrations, and business process design projects across small (50 case reports per month) and large (90,000+ case reports per month) Vault Safety customers.
- Prudentia has supported companies transitioning from development to post-marketing (PM) by configuring Vault Safety for PM case processing, regulatory reporting (aggregate and ICSRs), and signaling.
- Prudentia has supported customers with various methods to meet routine and ad-hoc reporting needs.
- Prudentia provides post-implementation business administration support for Vault Safety including maintenance of product and study libraries, reports, reporting rule sets, and tracking and prioritization of feature requests/backlog.
- Prudentia has supported customers with managing Vault Safety releases including impact analysis, prioritization, process re- design, testing and deployment (hypercare)
- Prudentia identifies process efficiencies through creative Vault Safety configurations to meet customer and regulatory requirements.



INTEGRATED PRODUCTS

Prudentia offers applications such as MedCodr and NEOS, which have been successfully integrated with Veeva Vaults to optimize business processes and regulatory compliance. NEOS to support regional E2B R3 reporting compliance (e.g., China, Japan, Korea, LATAM) MedCodr to manage MedDRA and WhoDrug dictionaries.

MEDCODR
MEDICAL TERMS & DRUG CODING TOOL



BRIDGE NEOS
REGIONAL E2B ENGINE



PV TREND
SAFETY DATA ANALYTICS SOLUTION

