

COMPANY PROFILE



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History and Mission

Anju Software makes advanced solutions for the life sciences industry from clinical operations to medical affairs that is adaptive, non-disruptive, and will enable and enhance your existing environment. The strength of Anju's offering focuses on delivering YOUR PLATFORM, YOUR WAY. Anju will incorporate complementary solutions to YOUR environment, leveraging Anju's integration technology, creating a tailor-made PLATFORM perfectly suited to meet YOUR needs. As a note, Anju Software acquired OmniComm Systems in Sept of 2019. OmniComm is now part of Anju Software.

Highlights

Clinical Research:

- Data Centers in the U.S., Europe and China.
- 6,000+ studies in more than 60 countries with more than 65,000 investigator sites. Experience in 30+ therapeutic areas, Phase I-IV, Medical Device, Academic, NIH/Government, Nutraceutical.

Help Desk:

- Around the clock with full-service, multi-lingual customer support in 18 languages in four locations worldwide (USA, Germany, Japan, India).

Industry Standards:

- Interoperability with external systems. Our current technology supports CDISC, SDTM, ODM, CDASH, HL7 and E2B.



OmniComm Europe GmbH

Part of Anju Software

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BVMA member since 2012
Audits passed in 2012, 2015 and 2018



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Services

Anju Software eClinical Division is expanding the borders of EDC with an innovative suite of solutions:

- **TrialMaster®** EDC supports desktops, laptops, tablets or smartphones, and provides an intuitive end-user experience, productive study design tool and flexible reporting.
- **TrialOne®** is the leading proactive eSource and early phase site automation solution for early stage clinic operations.
- **T1xpress** enables researchers with limited resources to automate their facilities, and quickly launch clinical studies.
- **Acuity Analytics** is a powerful and flexible data aggregation, visualization and analytics platform driving actionable knowledge.
- **AutoEncoder's** open interface allows for integration with any third-party EDC or safety reporting system. AutoEncoder supports MedDRA and all variants of WHODrug.

- **IRTMaster** delivers powerful randomization methods combined with our fully validated and configurable trial modules.
- **OmniComm Professional Services** provides product-independent consulting services across all aspects of clinical research, including study builds and optimization, knowledge transfer, study migration, third-party system integration and operational oversight.