



Who we are?

Congenix

...established in December of 2004, is a UK registered full service CRO

...was founded by the well-qualified specialists in the different fields of medicine with vast experience in conducting clinical trials

...specializing in conducting of clinical trials in Russia and throughout Central and Eastern Europe



Organizational Chart



Clinical Department

Regulatory Affairs
Department

Information Technology
Department

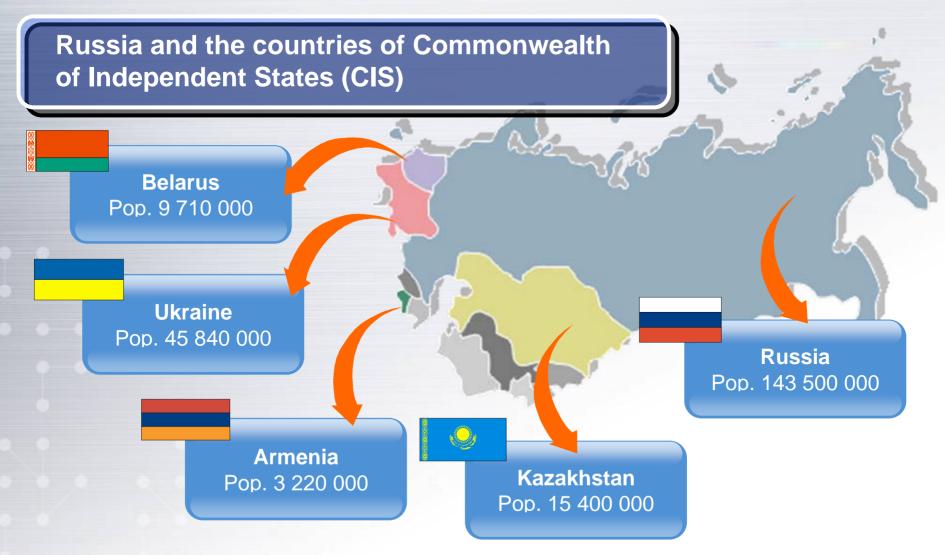
Quality Assurance Department

Accounts and Finance Department

Business Development Department

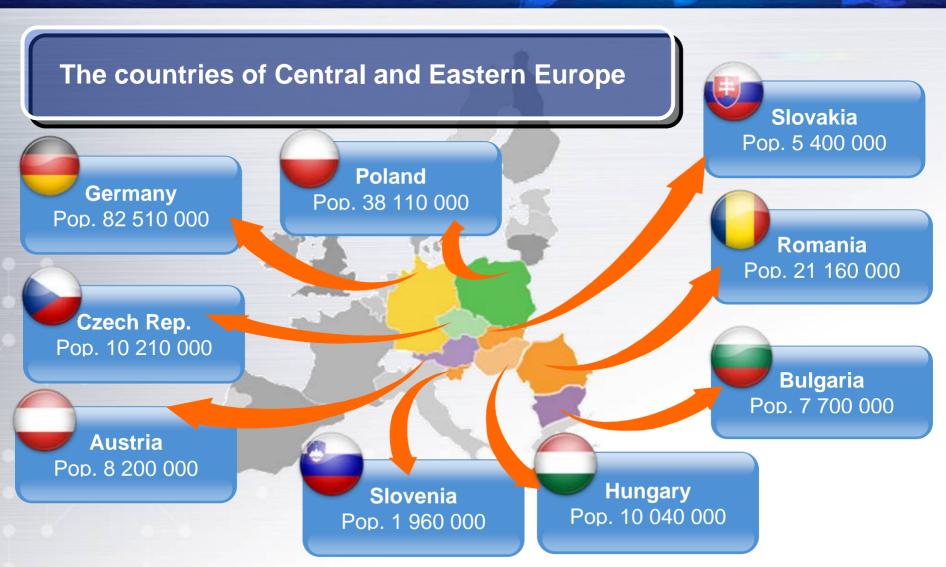


The territory where we operate





The territory where we operate







Congenix offers an integrated package of customized services in I-IV phase clinical trials





Regulatory Affairs

Russia

CIS

Ministry of Public Health and Social Development Preparation and submission of regulatory package for obtaining the Clinical Trial Authorization

Obtaining import and export licenses

Local Regulatory Authorities

Central and Local Ethics Committees

Preparation and submission of study related documents for ethical expertise

Interactions in the course of study

Central and Local Ethics Committees

Regulatory Bodies (FDA, EMEA) Preparation of the documents for submission to the regulatory bodies of the countries of EU and US

Custom House Customs clearance of investigational product and study supplies



Regulatory Affairs: Russia

Clinical Trial Authorization
System in Russia

Ministry of Health and Social Development



Federal State Institution "Scientific Center of Medical Product Expertise"

Central (Federal) Ethics Committee



Regulatory Affairs: Russia

List of documents to be submitted for the obtaining CTA



In English

- Power of Attorney (Apostil)
- Clinical Trial Protocol
- Investigator Brochure (IB)
- Draft of CRF
- Patient's Information and Informed Consent
- Certificate of Analysis for IMP
- GMP Certificate

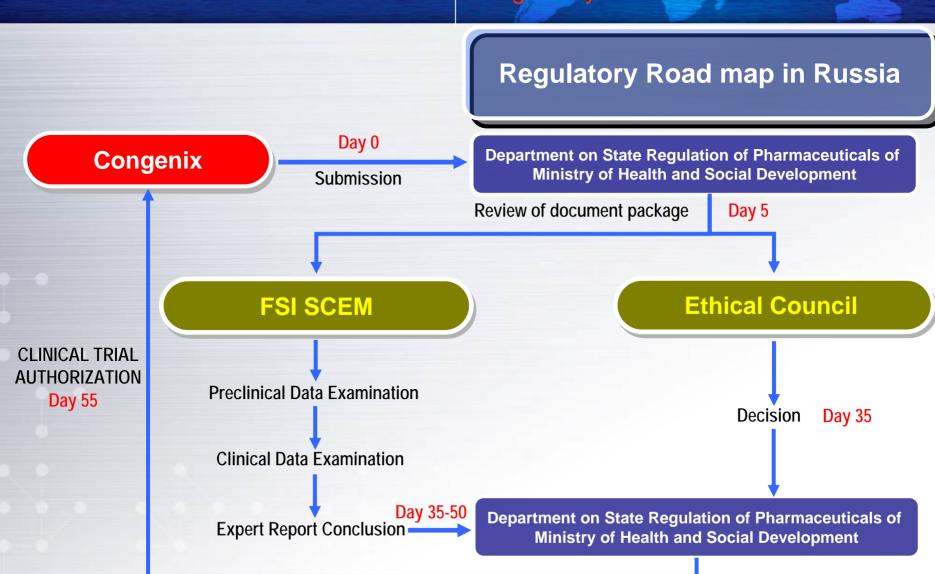


In national languages

- Submission letters to the local RAs and ECs.
- Local study insurance
- Translation of Clinical Trial Protocol
- Condensed translation of IB
- Patient's Information and Informed Consent
- Draft of Hospital Agreement
- List of sites
- CV of Investigators



Regulatory Affairs: Russia





Regulatory Affairs: Russia

Regulatory Road map in Russia

Federal State Institution

Federal Ethics Committee

Favorable Decisions

Ministry of Health

Clinical Trial Authorization

Congenix

It usually takes about 60 working days to get the Clinical Trial Authorization in Russia



Regulatory Affairs: Ukraine

Clinical Trial Authorization System in Ukraine

Ministry of Health

Local Ethics Committee (LEC) approves the trial *only* in appropriate site. CEC does not approve trial in this site in case of approval by LEC.

State
Pharmacological
Center (PharmCenter)

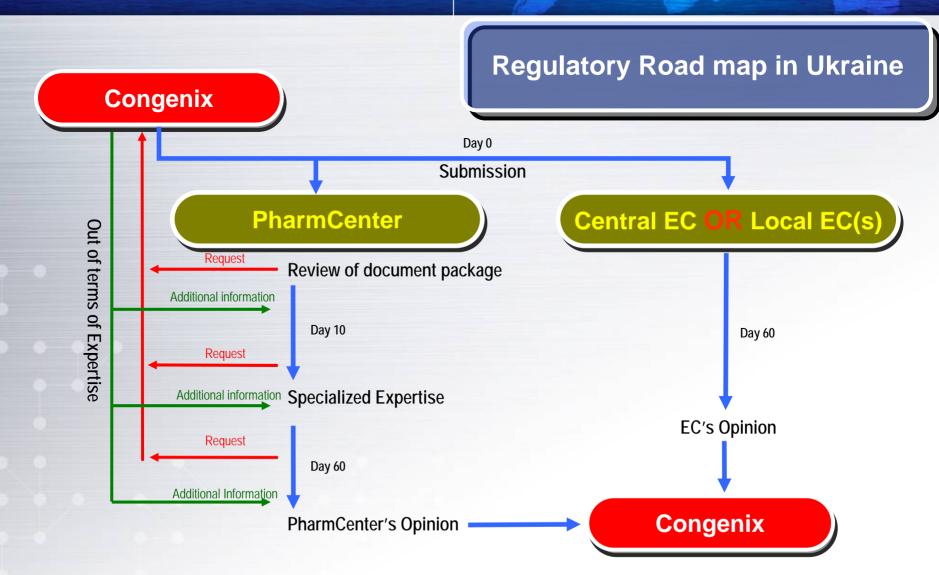
Central
Ethics Committee
(in country)

Local
Ethics Committee
(in site)

Central Ethics Committee (CEC) approves the trial in country. All local Ethics Committees accept its opinion.



Regulatory Affairs: Ukraine





Regulatory Affairs: Ukraine

Regulatory Road map in Ukraine

PharmCenter

Central EC or Local EC(s)

Favorable Decisions

Clinical Trial Authorization

It usually takes about 2,5 month to get the Clinical Trial Authorization in Ukraine



Regulatory Affairs: Ukraine

List of documents to be submitted for the obtaining CTA



In English

- Power of Attorney (Apostil)
- Clinical Trial Protocol
- Investigator Brochure (IB)
- Master Label of IMP
- Patient's Information and Informed Consent
- Certificate of Analysis for IMP
- GMP Certificate



In national (or Russian) language

- Submission letters to the local RAs and ECs
- Clinical Trial Application (is equal to EU)
- Translation of Clinical Trial Protocol
- IMP Dossier
- Patient's Information and Informed Consent
- List of abroad CAs where study is reviewed
- CV of Investigators and List of sites
- Brief info about all trials currently conducting
- Local Study Insurance



Regulatory Affairs: Belarus

Clinical Trial Authorization System in Belarus

Ministry of Health

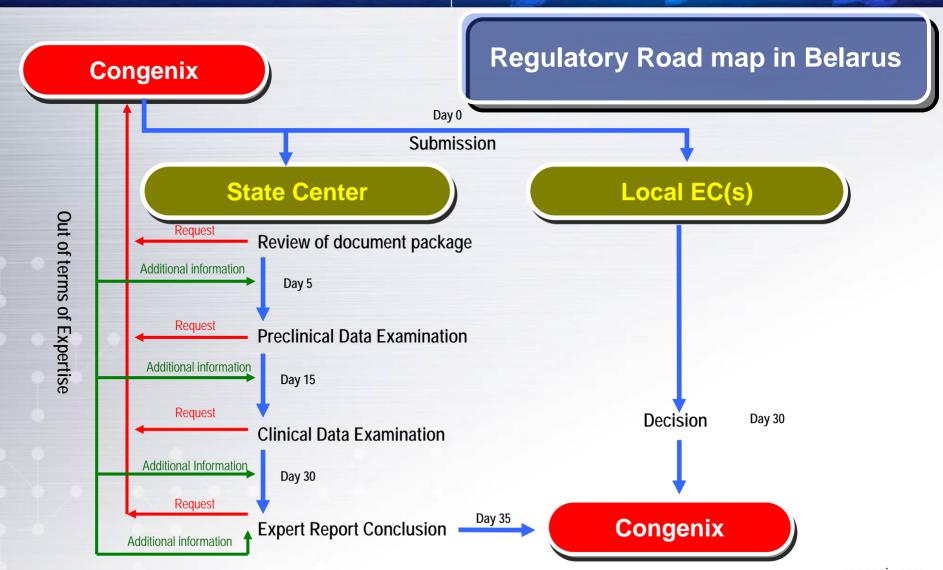
State Center of Expertise in Public Health

Local Ethics Committee (LEC) approves the trial *only* in appropriate site. There is no Central Ethics Committee in Belarus.

Local Ethics Committee(s)



Regulatory Affairs: Belarus





Regulatory Affairs: Belarus

Regulatory Road map in Belarus

State Center

Local EC(s)

Favorable Decisions

Clinical Trial Authorization

It usually takes about 1,5 month to get the Clinical Trial Authorization in Belarus



Regulatory Affairs: Belarus

List of documents to be submitted for the obtaining CTA



In English

- Power of Attorney (Apostil)
- Clinical Trial Protocol
- Investigator Brochure (IB)
- Draft of CRF
- Patient's Information and Informed Consent
- Certificate of Analysis for IMP
- GMP Certificate



In national (or Russian) language

- Submission letters to the local RAs and ECs
- Local study insurance
- Translation of Clinical Trial Protocol
- Condensed translation of IB
- Patient's Information and Informed Consent
- Draft of Hospital Agreement
- List of sites
- CV of Investigators



Project Management

Project's Set-Up

Project resource planning

Feasibility assessment

Budget estimates

Site selection

Developing a monitoring quidelines

Initial training for the project team

Contracting with study centers, Investigators and 3rd parties

Investigator's meeting

Co-ordination of study supplies custom clearance and shipment

Project's Course

Control of compliance with the client's requirements

Effective management of the budget

Co-monitoring visits

Ongoing communication with client

Progress meetings in the course of the study

Regular study status reporting

Grant negotiation and administration

Project's Closure

Reconciliation between the project team and the data management group

Co-ordination of study supplies return and/or destruction

Final project team meeting

Co-ordination site closure visits

Archiving study materials



Clinical Monitoring

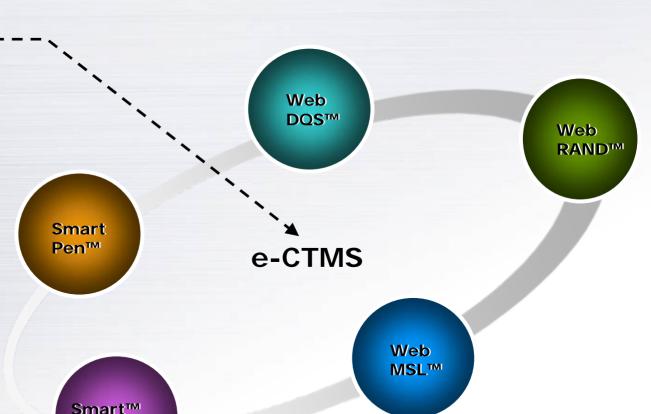
| Phase | | | | | | |
|------------------------------|--|---|---|---|---|--|
| Study Closeout | Shipment of all CRF pages | Maintaining of of timely queries answering | Shipment of biological specimens or their destruction | Organization of study supplies/ IP return or destruction | _ | Closure-out visits |
| Phase | • | • | • | • | • | • |
| Study Monitoring | Regular update of the ISF and TMF | Control under IP/study supplies handling, storage and accountability at study sites | Monitoring visits included source data verification | Monitoring reports | Maintaining of timely SAE reporting | Follow-up activities/regu communicatio with study site control under patient's recruitment |
| Study Initiation Phase | Data collection for feasibility assessment | Qualification of study sites | bodies and Ethics committees | sites/ training of study team | File (TMF) set-up according to SOPs | investigational product (IP) provision |
| | | | collection for submission to regulatory | Initiation of study | Investigator's Site File (ISF) and Trial Master | Initial study supplies/ |



Adaptive Clinical Trials

Congenix

Congenix is connected to e-Clinical Trial Management System which is the core element of adaptive methodology developed and implemented by Health Decisions™ (www.healthdec.com)



Monitoring



Data Management



Data Management

Congenix uses high-performance e-CTMS developed by Health Decisions[™], emphasizes rapid data collection, processing and analysis, and makes validated real-time data available continuously through secure project websites.

We use unique **SmartPen™** technology which includes the following advantages:

- ✓ Goes beyond web-based EDC to provide continuous collection of performance metrics as well as data;
- ✓ Gives managers and sponsors continuous, real-time information, permitting tighter management and more informed decision-making;
- ✓ Intuitive data entry and reduced clerical workload at sites;
- ✓ Reduced query rates because of rapid feedback;
- ✓ Faster clean data for DSMB, adaptive studies, and management;
- ✓ Can be used for PROs and combined other data capture methods in the same study;
- ✓ 21 CFR part 11-compliant, extensive study and geographic experience;
- ✓ Saves time and reduces costs over both traditional paper- and web-based EDC systems.





Planning

- ✓ Study protocol design;
- ✓ Definition of study endpoints;
- ✓ Sample size determinations;
- Statistical methodology specifications;
- ✓ Randomization plans;
- ✓ Contents of the CRF:
- ✓ Specifications for data validation;
- ✓ Plans for comprehensive statistical analysis;
- ✓ Shells and/or specifications for all planned tables, figures, and lists.

Analysis

- Development of analysis databases:
- Pharmacokinetic modeling and analyses;
- ✓ Inferential analyses;
- ✓ Exploratory analyses;
- ✓ Interim analyses;
- ✓ Integrated summaries of safety/efficacy;
- Data validation.
- * All analysis are performed using the SASR by biometricians and SAS programmers with broad therapeutic experience and regulatory experience.

Reporting

Biometricians assist in the production of high-quality clinical study reports through the development of clear and concise documentation of statistical methods, including planned and exploratory analyses and accurate interpretation of results. Biometrics department also collaborates on ISS and ISE reports and provides support for electronic submissions in adherence to applicable regulatory guidances.



Quality Assurance and Quality Control



Standard Operating Procedures cover all Congenix's activities and developed together with *Quality and Compliance Consulting, Inc* (USA) and *Verdandi AG* (Switzerland)

Congenix establishes an annual **Audit Program** to verify conformance to contractual requirements, sponsor needs, contractual obligations and regulations, to obtain and maintain confidence in its capability to deliver quality services and to improve existing processes.

According to ICH GCP, all personnel involved in clinical trials must be qualified by education, training and experience to perform their respective task(s). For this reason Congenix's training program devoted to the fundamental principles of clinical trials (**Induction trainings**) or provide the latest information on clinical trials (**Advanced trainings**).



Our Experience

Cardiology

Dermatology

Congenix has the combined experience in the different therapeutic areas

Pediatrics

Endocrinology

Gastrointestinal diseases

Kide

Psychiatry

Oncology

Immunology and Allergology

Kidney diseases

Ophthalmology



Our Locations



Congenix LLP

35 Brompton Road, Knightsbridge, London, SW3 1DE, UK

Tel: +44 207 808 0425 Fax: +44 207 657 3091



Congenix LLP

6, Posledniy per., bld.1, Moscow, 107045, Russia

Tel: +7 495 232 0217 Fax: +7 495 232 0218



Contact Us



Vladimir Novakovskiy, M.D., Ph.D. Managing Director, Clinical Operations and Regulatory Affairs

6, Posledniy per., bld. 1, Moscow, 107045, Russia

Tel.: +7 495 232 0217 Fax: +7 495 232 0218 Mob.: +7 985 774 4260

E-mail: vladimir.novakovskiy@congenix.com



Thank-You