Services offered by ECRIN-ERIC

Service/Tool Name	Description	Contact	Mode of access
Trial preparation	- Funding (i.e. possible sources of funding, aspects of the structure of user's funding application) - Site mapping and participant recruitment (i.e. European Correspondents can provide details of investigator sites and networks in their countries that can recruit participants for your study) - Selection of clinical trial units (i.e. European Correspondents select facilities in their country that have the capacity and services needed for your trial) - Regulatory and ethical requirements (i.e. guidance to meet different national requirements) - Insurance requirements (i.e. provision of information regarding the necessary insurance for multinational clinical trials in different countries) - Costs: (i.e. calculation of costs of ECRIN trial management services)	relevant European Correspondent, see http://www.ecrin.org/contact/eu-co	
Protocol review / logistical assessment	- Scientific & methodological evaluation (i.e. provision of methodological consulting and reviewing, independent input on the scientific and methodological features of the full protocol) - Logistical assessment (i.e. European Correspondents assess the practicality of plans in each country and give suggestions and alternative plans where necessary)	relevant European Correspondent, see http://www.ecrin.org/contact/eu-co	

Trial management	- Submissions to regulatory and ethics authorities in participating countries - Tasks related to monitoring such as training, on-site visits and reporting - Local reporting of adverse events according to national requirements - Data management (i.e. usage of ECRIN-Certified Data Centres, compliant with standards of the European Medicines Agency (EMA) and the U.S. Food and Drug Administration (FDA)) - Health product and biosample handling across countries (i.e. provision of necessary contact information)	relevant European Correspondent, see http://www.ecrin.org/contact/eu-co or Sabine Kläger sabine.klager [at] ecrin.org	
Quality Assurance	- Procedures - Requirements for Certification of ECRIN Data Centres with Explanation and Elaboration of Standards, Version 3.1 - Data centre certification programme - Audits	Christine Toneatti, christine.toneatti [at] ecrin.org	
CAMPUS: regulatory and ethical database	A central resource for information about clinical research regulatory and ethical requirements covering 22 European countries and multiple study types such as clinical drug trials, clinical investigations of medical devices, combination drug-device studies and nutritional studies. Used to: - Locate country-specific competent authorities and ethics committees - Consult summary of requirements in each country - Browse related documents	Mihaela Matei (ECRIN legal officer), Mihaela.matei [at] ecrin.org or relevant European Correspondent, see http://www.ecrin.org/contact/eu-co	Public access; registration only required to use forum

Centre locator for nutrition	Created by the ECRIN Nutrition Network, the Translational, Interventional and Epidemiology Centre Locator enables users to identify research centres based on study type and other relevant information (e.g., type of subjects, research tools). Descriptions are provided for more than 80 centres across Europe.	Maud Alligier maud.alligier [at] chu-lyon.fr http://www.meduniwien.ac.at/ecrin/wp6/db/nutrition/	Public access
Risk-based monitoring toolkit	Provision of information on tools available for risk assessment, monitoring and study conduct, the institutions where they are used, and other relevant details such as links and user feedback. The goal is to enable researchers to create risk-based strategies that are appropriate for their study needs.	Sabine Kläger, sabine.klager [at] ecrin.org http://www.ecrin.org/tools/risk-based-monitoring-toolbox	Published on ECRIN website
Medical device outcome measure database	Supports researchers to plan and conduct clinical trials and health technology assessments (HTA) of medical devices by providing a comprehensive view of outcome measures. It also enables the use of standard outcome measures between researchers, facilitating the comparison of results and meta-analysis.	Sabine Kläger sabine.klager [at] ecrin.org	