## **Nutrition - BELGIUM**

## **Competent authority Contact Details Contact Name 1** Federal Agency for Medicines and Health Products (FAMPH) / Agence Fédérale des Médicaments et des Produits de santé (AFMPS) / Federal Agentschap voor Geneesmiddelen en Gezondheidsproducten (FAGG) **Contact Name 2** Research and Development division (R&D division) Phone +32 2 524 80 00 Fax +32 2 524 80 01 **Email General** welcome@fagg-afmps.be **Email Department** ct.rd@fagg-afmps.be Address Eurostation II - Victor Horta Place 40/40 **ZIP/City** 1060 Brussels Country Belgium (BE) Web address http://www.fagg-afmps.be/en/famhp/ Additional Information The FAMPH- AFMPS-FAGG acts on behalf of the minister as competent authority. Trial Authorisation / Regulatory and ethics bodies involved in approval process Registration / Notification Institutional Ethics Committee CA - Registration requirements for clinical trials Registration not mandatory **CA - Submission required to** Not applicable **Additional Information** Only in case of pharmaceuticals submission is required to national copetent authority: Depending if the study includes a supplement and if this supplement is considered as a medicine. Submission Format Standard application form available No

	Standard application form
	only in drug trials
Language of Submission	Language(s) of application
	National language: French/German/Dutch and English
	Preferred language of application
	-
	English accepted
	Yes
	Documents mandatory to be in official national language
	-
	Documents mandatory to be in local language of study site
	-
	Documents mandatory to be in language of the study participant
	all patient related documents (French/German/Dutch)
Timelines Authorisation	Time to approval of CA in weeks (minimum)
	4
	Time to approval of CA in weeks (maximum)
	4
	Time to approval CA in weeks (average)
	4
	Additional Information
	Additional Information For phase I studies: 15 days
Ethics committee	
<b>Ethics committee</b> Ethical Review - General	
	For phase I studies: 15 days
	For phase I studies: 15 days
	For phase I studies: 15 days          Submission for Ethical review mandatory for
	For phase I studies: 15 days Submission for Ethical review mandatory for - Submission of study mandatory
	For phase I studies: 15 days  Submission for Ethical review mandatory for  Submission of study mandatory Yes
	For phase I studies: 15 days Submission for Ethical review mandatory for - Submission of study mandatory Yes Submission to CA and EC to be performed in the following order
Ethical Review – General	For phase I studies: 15 days Submission for Ethical review mandatory for - Submission of study mandatory Yes Submission to CA and EC to be performed in the following order - National declaration on Ethical requirements exists Yes
	For phase I studies: 15 days Submission for Ethical review mandatory for - Submission of study mandatory Yes Submission to CA and EC to be performed in the following order - National declaration on Ethical requirements exists Yes Ethical approval (favourable opinion) to be obtained from
Ethical Review - General Single-Centre Studies -	For phase I studies: 15 days
Ethical Review - General Single-Centre Studies -	For phase I studies: 15 days
Ethical Review - General Single-Centre Studies -	For phase I studies: 15 days
Ethical Review - General	For phase I studies: 15 days
Ethical Review - General Single-Centre Studies - Ethical Review	For phase I studies: 15 days     Submission for Ethical review mandatory for   -   Submission of study mandatory   Yes   Submission to CA and EC to be performed in the following order   -   National declaration on Ethical requirements exists   Yes   Ethical approval (favourable opinion) to be obtained from   Institutional EC   Additional Information   Each EC of all participating hospitals. If study is performed for instance with GP's , 1 EC has to be chosen to submit the study.

	Additional Information	
	Additional Information The EC reviewing the study must be recognised by the Federal Agency for Medicines and Health products (list of EC on their website). In case of multicentre studies, a leading EC has to be indicated and the other EC will be non -leading. There are specific criteria to be leading EC to be found on FAMHP website.	
Submission of Application	Entitled to study submission	
Application	Principal Investigator Investigator	
	Prerequisites for submission / approval —	
Submission Format	Standard application form available	
	Yes	
Language of Submission	Language(s) of application	
	National language: French/German/Dutch and English	
	Preferred language of application	
	-	
	English accepted	
	Yes	
	Documents mandatory to be in local language of study site	
	Documents mandatory to be in language of study participant	
	patient related documents have to be in the language of the patients	
Timelines Ethical Review	Time in weeks from submission to positive approval (minimum)	
	4	
	Time in weeks from submission to positive approval (maximum)	
	4	
	Time in weeks from submission to positive approval (average)	
	4	
Safety Reporting	Investigator shall report SAE to	
	Institution, Sponsor,	
Study specific Requirements		
Investigator	Entitled to be principal investigator	
	Physician Any investigator experienced in related domain	
	Entitled to be principal investigator for trials with patients	
	-	
	Entitled to be principal investigator for trials with healthy participants	

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	Entitled to be principal investigator for trials with vulnerable population
	-
	Additional Information
	Law of May 7, 2004 concerning experiments on the human person: definition "investigator": a medical doctor or any other person exercising a profession referred to in the Royal Decree No. 78 of November 10, 1967 concerning the health care professions and who is qualified for conducting an experiment. The investigator is responsible for the conduct of the experiment at a certain site. If the experiment is conducted by a team of individuals at a certain site, the investigator is the leader responsible for the team and may be called the principal investigator;
Study Participants -	Standard IC form (ICF) available
Informed Consent (IC)	Νο
	Accepted format of Informed Consent (IC) form
	Written consent
	Accepted format of IC form for studies including patients
	-
	Accepted format of IC form for studies including healthy participants
	Accepted format of IC form for studies including vulnerable population
	-
Study Participants - Vulnerable Population	Considered as vulnerable population
	Children Incapacitated adults Other Not specified
	Applicable ethical regulations
	National
	Legal framework/Reference (Minors/Children)
	Law of May 7, 2004 mention minors and incapable adults
	Legal framework / Reference (Incapacitated persons)
	Law of May 7, 2004 mention minors and incapable adults
Study Participants - Compensation & Reimbursement	Reimbursement for study participants
	Optional
	Compensation is limited to/provided for
	-
Funding	Trials generally financially supported by industry
	Νο
	Additional Information
	only pharmaceutical trials
Study Participants - Recruitment & Trial Outcome	Regulations on recruitment process exist

	Mandatory to inform participant of clinical trial outcome
	No
Insurance	Liability insurance or alternative arrangements for damages mandatory for
	Patients/Volunteers Researchers Sponsor
	Insurance fee in € value indicated as
	-
	Insurance fee in € value indicated as
	-
	Applicable national legal framework/ Reference
	No fault insurance required by EC for all experiments covered by the law and also for non interventional trials. Sponsor should be established in EU (EU representative required).
Quality Assurance/	Regularly performed methods
Quality Control (QA/QC)	Standard Operating Procedures (SOP) Case Report Form (CRF)
	Regularly performed audits
	-
Archiving & Data	Study documents must be kept at least (in years)
Management	-
	Legal framework for data management exists
	No
National legislation	
General Information:	Applied regulatory conventions
Applicable Legislation & Conventions	Declaration of Helsinki ICH-GCP Guidelines National regulatory requirements
	Addiicadie national laws
	Applicable national laws Hospital Act
	Hospital Act
	Hospital Act Data protection Act
Nutrition	Hospital Act Data protection Act National regulations for volunteers exist for
Nutrition	Hospital Act Data protection Act National regulations for volunteers exist for Do not exist
Nutrition	Hospital Act Data protection Act National regulations for volunteers exist for Do not exist Nutrition considered as drug
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## **Additional Information**

	The law of 25th March 1964 about medicines gives the following definition of a medicine: « any substance or composition claiming to possess properties that cure or prevent human sickness, or any substance or composition that can be used by humans or can be given to restitute, correct or change some physiological functions by providing an action that is pharmacological, immunological or metabolic, or for establishing a medical diagnostic. » For some products it is not always clear what their status is. They are in the "gray area" between medicinal products, food supplements, cosmetics, biocides, nutrients or products of regular consumption. The Mixed Commission, set up by the Royal Decree of 28/10/2008 (French version) clarifies the status of these products. The Mixed Commission is composed of representatives from: • FAMHP • FPS Health, Food Chain Safety and Environment: DG Animals, Plants and Food and DG Environment • FPS Economy, SMEs, and Energy • FASFC Its mission is to express an opinion on cases of products for which there is doubt about the status. The Minister or his representative makes a decision based on that opinion. This review may be requested by a manufacturer who wants to be clear about the status of his product for the relevant public services or for third parties. There is a commission for medicinal products for human use and one for medicinal products for veterinary use. borderline.hum@fagg-afmps.be
Blood & Tissue Samples	Tissue samples permitted
	No
Data Protection	Specific Requirements
	Not specified
	Legal framework (on safeguarding the collection, handling, recording, keeping and/or processing of any clinical trial related data and patient files) –
	National DP act
	Belgian Data Protection Act, 8 December 1992
	Additional Information
	Privacy Commission Rue de la Presse 35, B-1000 Brussels, Tel : +32 (0)2 274 48 79, Fax : +32 (0)2 274 48 35 commission@privacycommission.be
Invasive Catheters	Invasive catheters permitted
	Yes
	Additional Information
	if EC has given favorable opinion
Definition	

Clinical Research	Definition in national law
	The existing law in Belgium for clinical trials, Law 7 May 2004 (Law concerning experiments on the human person) is transposed from the EU Directive 2001/20.
	Scope of law: Experiments (including clinical trials) apply to drugs, medical devices & non-drug experiments, all experiments on human beings, commercial as well as non-commercial, interventional as well as non-interventional. "Interventional" has a broad sense: prospective
	questionnaires, additional blood sampling, supplementary visits, are considered as interventional (anything outside normal clinical practice). Not in scope of law: Data collection only, retrospective data analysis (epidemiologic, cost),
	There is no definition for "interventional studies" or "observational study". The law defines "clinical trials and "non-interventional trials".
Observational Study	Definition in national law
	"non-interventional trial": a study where the medicinal products are prescribed in the usual manner in accordance with the terms of the marketing authorization. The assignment of the patient to a particular therapeutic strategy is not decided in advance by a trial protocol but falls within current practice and the prescription of the medicine is clearly separated from the decision to include the patient in the study. No additional diagnostic or monitoring procedures shall be applied to the patients and epidemiological methods shall be used for the analysis of collected data.
Nutrition Study	Definition available in national law
	Yes