



Dear LAM Grant Applicant

Please find below guiding information related to the study proposal:

are accepted and need to be submitted by July 15, 2020 The research proposal must not exceed 10 pages;

contents), but not the bibliography. A minimum of point 10 font

The scope of the research proposal should be aimed at developing new knowledge related to parenteral nutrition in hospitalized adult patients in Latin America. They are to be

Application Key Facts (page 1) sheet below.

The research plan should compile the following aspects:

- A. Clear study hypothesis / research auestion
- B. Rationale and clinical significance of the hypothesis/research auestion, including references

C. Study design

- Primary outcome parameters
- Secondary outcome Methods and techniques
- 3. Course of the study, including timelines
- Description of the study population (inclusion and exclusion criteria)
- Data analysis (Power and sample size calculation, statistical methods for evaluation)
- **Budget** calculation

Please send by July 15, 2020.

After your submission, the Scientific Committee Members will review your study proposal. The research Grant recipient will be announced September 2020 by mail and will be officially honored in a ceremony in 25-29th September at the FELANPE 2020 congress in Ecuador. Next, the formal procedure for the research contract will be started.

Parenteral Nutrition Research Grant Latin America (by Fresenius Kabi)

Application Key Facts

The application will only be considered if all parts of the form are completed. This form is digitalized and may be filled out **electronically**. Applications must be made in **English**.

Deadline: July 15, 2020

Full name of applicant	
Qualifications	
Date of birth	
Present position	
Support of third party (where applicable), e.g. involvement of industry boards or committees, university faculties	
Institution of grant recipient	
Address	
Telephone No. (+ country code)	
E-Mail address	
Project:	
Title of the project	
Dates of the entire proposed project period (maximum 2 years) Start End (study report)	
Place (institution, laboratory) in which the study will be performed	
Address, City, Country	
The project will be supervised by	
How much time per week will the applicant dedicate to this research project?	
Clearly state the reasons for requesting financial support	

Budget (Euro)

Material/Equipment (give an itemized breakdown of realistic costs in	relation to the protocol outlines). This must be done.
1. year	2. year
Publication	
1. year	2. year
Other expenses	
1. year	2. year
Are there other research funds from another pharmaceutical compathe same project? (Yes/No)	any with overlapping scientific objectives being sought for
If so, from whom? What amount has been requested and/or commit	rted?
What resources / facilities are already existing which make success o	of the project likely?
Ethics committee	
The responsible ethics committee has approved the project or the vo	ote is expected by (date)
Supervisor I hereby guarantee that the work that is necessary to complete the research p time frame mentioned.	proposal will be carried out under my supervision and can be completed in the
Name	Signature - Date
Principle investigator I hereby agree that if my institution is awarded the LAM research grant, I will a aims and results of this research within 2 years. Name	receive it on behalf of my institution at the FELANPE 2020 and will present the

Please return this application form by e-mail **before July 15, 2020** to:

<u>Parenteralnutrition.research.grant@fresenius-kabi.com</u> with the subject heading:

<u>Parenteral Nutrition research grant application.</u>

An acknowledgement of receipt of the application will be sent to you.

A. Clear study hypothesis/research question B. Rationale and clinical significance of the hypothesis/research question, including references



C. Study design:

- 1. Primary outcome parameters
- 2. Secondary outcome Methods and techniques
- 3. Course of the study, including timelines
- 4. Description of the study population (inclusion and exclusion criteria)
- 5. Data analysis (Power and sample size calculation, statistical methods for evaluation)
- 6. Budget calculation

