

# Site Initiation Presentation May - 2022



STEERING COMMITTEE	COUNTRY	
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Bruce Biccard	South Africa	

Independent Members	
Bruce Biccard	South Africa
Sean	Canada
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National coordinators	Country		
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Latin American Surgical Outcomes Study				
Why?	Our aim is to conduct a seven-day cohort study of adults undergoing in-patient surgery in Latin America to provide detailed data describing post-operative complications and associated mortality.			
Who?	We will include all adult patients (≥18 years) undergoing inpatient surgery during the seven day study period.			
How?	We will collect baseline data in operating room and follow patients in hospital for complications (max 30 days)			
When?	During one week between May-October. Hospitals can start when ethical approval is in place and the documentation has been sent to central administration.			

### STUDY INITIATION

- ✓ Local leaders inform their interest in taking part to National Coordinators
- ✓ Local leaders provide local ethical approval and inform the National Coordinators
- ✓ National Coordinators inform the list of Hospitals with general information about hospitals that willtake part and the name/e-mail of local leaders to be included in the website by the central organization
- ✓ Local leaders (principal investigators of each hospital) will find their institution in the website and wILL receive an email with a password to access the database
- ✓ Local teams will find their country and hospital in the website and register their names
- ✓ Hospital leaders will approve their own team and they will receive a password
- ✓ Each local team member will be able to complete electronic CRF for each patient.

Only those registered on the website will be included as LASOS members



### STUDY PATHWAY

Local Team recruitment and training

Week of data collection of all patients operated during one week (June to October 2022)

End of data collection - when patient is discharged

Outcomes until 30 days for those patients that stay in the hospital more than 30 days.

TRAINING

ONE WEEK 2022

IN-HOSPITAL

Baseline data
Preoperative and
Transoperative data
Immediate complications
Postpoperative allocation

Outcomes

Complications during the period the patient is in-hospital

**VALIDATION** 

of data by local coordinators of each hospital

### STUDY TRAINING

# Local teams should access and read the study documents available at https://lasos-study.org/



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Click below to download study documents

#### **Study Protocols**

- Study Protocol in English (Jan '22)
- Study Protocol in Spanish (Jan '22)
- Study Protocol in Portuguese (Jan '22)

#### **CRFs**

- Study Case Record Form in English (Apr '22)
- Study Case Record Form in Spanish (Apr '22)
- Study Case Record Form in Portuguese (Apr 22

Site training resources

#### **Slides**

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- Name 

  LASOS Slide set in Portuguese

#### **Documents**

- Guidance for completing the CRF
- Definition of complications
- Nation Structure LASOS Study Administration Structure

#### www.database.lasos-study.org/



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#### Welcome to the Latin American Surgical Outcomes Study (LASOS)

LASOS is an international, investigator initiated, observational seven-day cohort study using routinely collected, anonymised data to confirm the incidence of 30-day in-hospital complications following elective or emergency in-patient surgery in Latin American countries.

LASOS will take place in countries and dependencies in Latin America that are situated in the area stretching from the northern border of Mexico to the southern tip of South America, including the Caribbean. The study is expected to launch in 2022 with each nation selecting a seven-day recruitment period between 1st April and 31st October 2022. During this period, all participating hospitals within that nation will collect data on all eligible patients. There are centres in Argentina, Brazil, Chile, Colombia, Ecuador and Uruguay that have already expressed their interest in taking part in LASOS with many more Latin American nations expected to join.

As the study progresses, the website will be regularly updated with the latest news and documents for you to freely access. To receive even further updates, please follow us on twitter @LASOS\_STUDY. For any study related queries, please directly contact the study management team.

Best wishes.

The LASOS Study team

Last updated - 2022-01-20

#### www.database.lasos-study.org/



Register

Reset password

Username

Password

Sign in

Welcome to the LASOS study Please log in to access the site.



### www.database.lasos-study.org/

**Hospital leaders** (principal investigators of each hospital) will be registered by the LASOS central administration and will receive an e-mail with a password to access the database

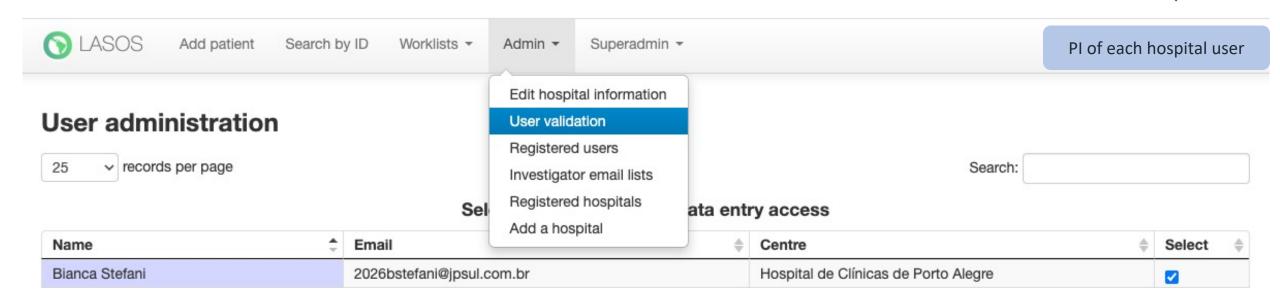
**Local investigators** of each hospital will find their institution in the website and should register themselves

Hospital leaders (principal investigators of each hospital) will approve their own team



#### To validate a local collaborator

The principal investigator (PI) of each hospital will validate each member of their local team





### LOCAL TEAMS REGISTER

Access the website for the first time (database.lasos-study.org/). Click **REGISTER** You will find your country and your hospital (if already registered) in the website.

You must register yourself with your **correct name** (given name=first name and family name) as you want to appear cited.

Hospital leaders will approve the names of their team

Local teams will receive a password by e-mail

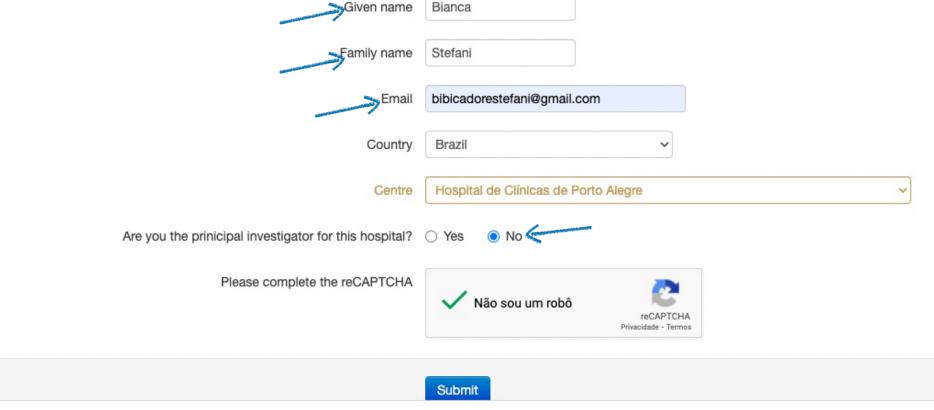
Each local investigator team member will be able to complete **electronic CRF** for each patient in the field **ADD a PATIENT**.



### LOCAL TEAMS REGISTER

#### Register for the site

Please complete the form below and submit it, registration is not automatic and may take up to 5 working days







Add patient

Search by ID

Worklists \*

Local investigator user

Local investigator will loggin in

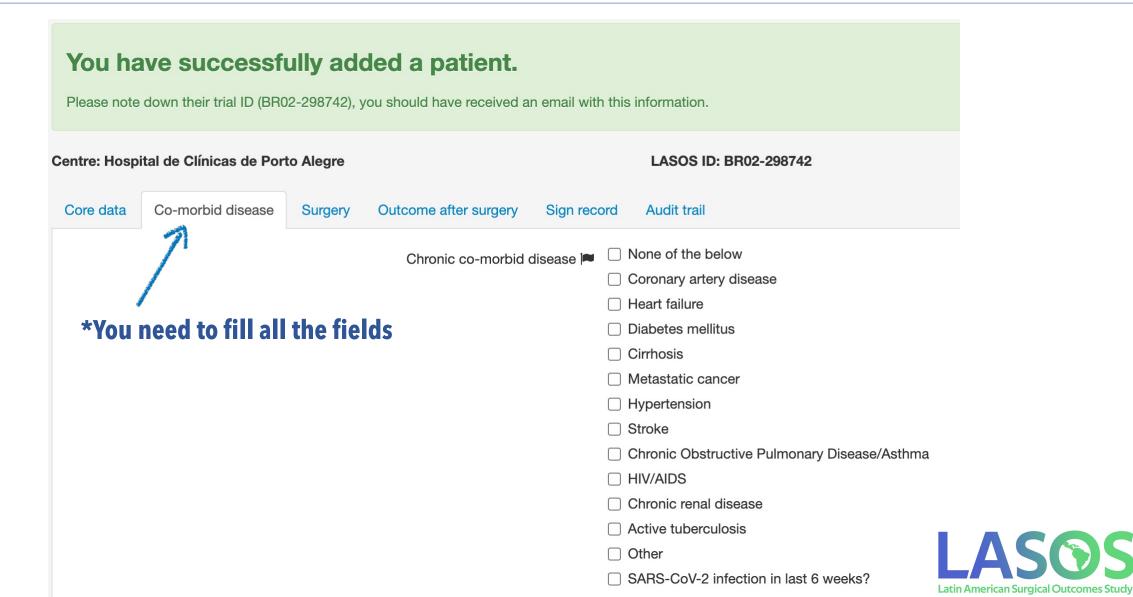
#### Add a patient at Hospital de Clínicas de Porto Alegre:

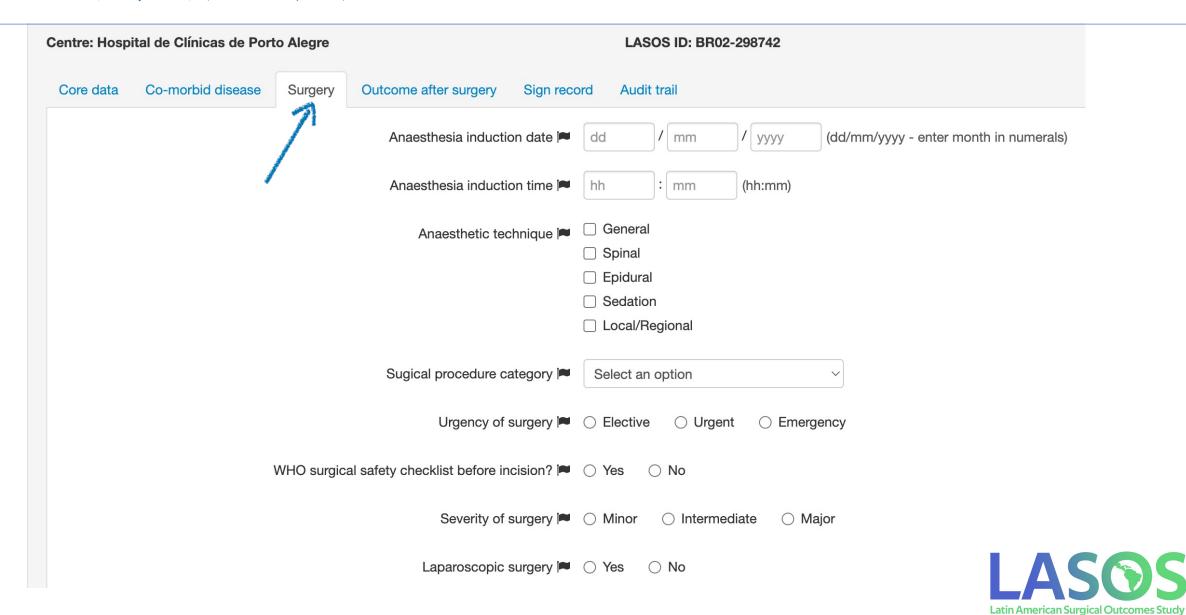
Please note the ID of - BR06-903724



Submit



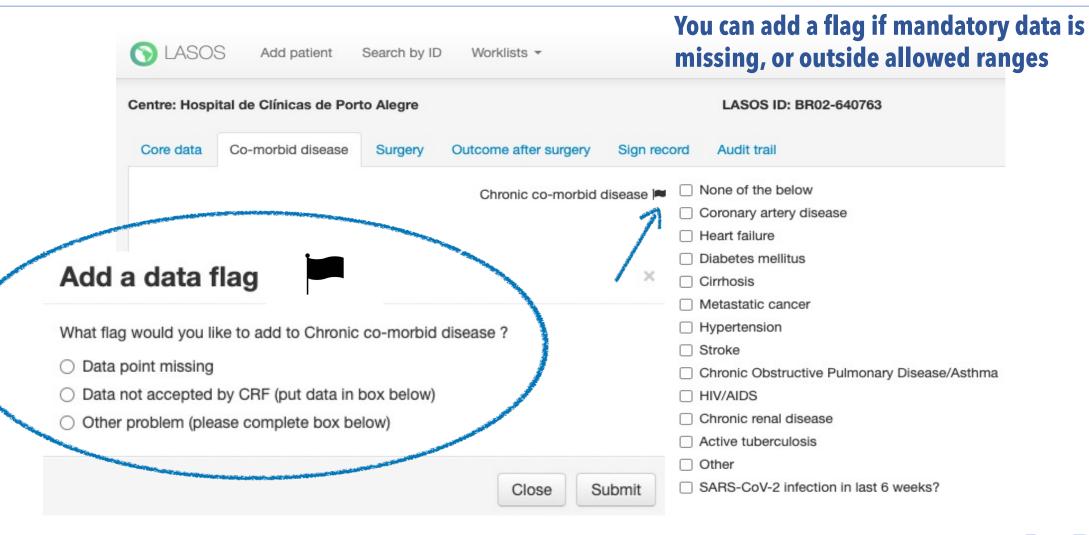




Centre: Hospital de Clínicas de Porto Alegre		LASOS ID: BR02-298742						
Core data Co-morbid disease Surgery	Outcome after surgery	Sign record Aud	dit trail					
Please review the complication definition list found here when completing this section.								
	71	Infection						
	Superficial surg	gical site 🖊 🔾 Mild	○ Moderate	○ Severe	○ None			
Here you will find a link fo the complications definition		gical site 🔼 🔘 Mild	○ Moderate	○ Severe	○ None			
	ition Bod	ly cavity 🎮 🔘 Mild	<ul><li>Moderate</li></ul>	○ Severe	○ None			
	Pne	eumonia 🎮 🔾 Mild	○ Moderate	○ Severe	○ None			
	Urina	ary tract 🔼 🔾 Mild	O Moderate	○ Severe	○ None			
	Blood	dstream 🔼 🔾 Mild	○ Moderate	○ Severe	○ None			
	Cardi	iovascular						
	Myocardial in	nfarction 🗖 🔾 Mild	○ Moderate	○ Severe	○ None			

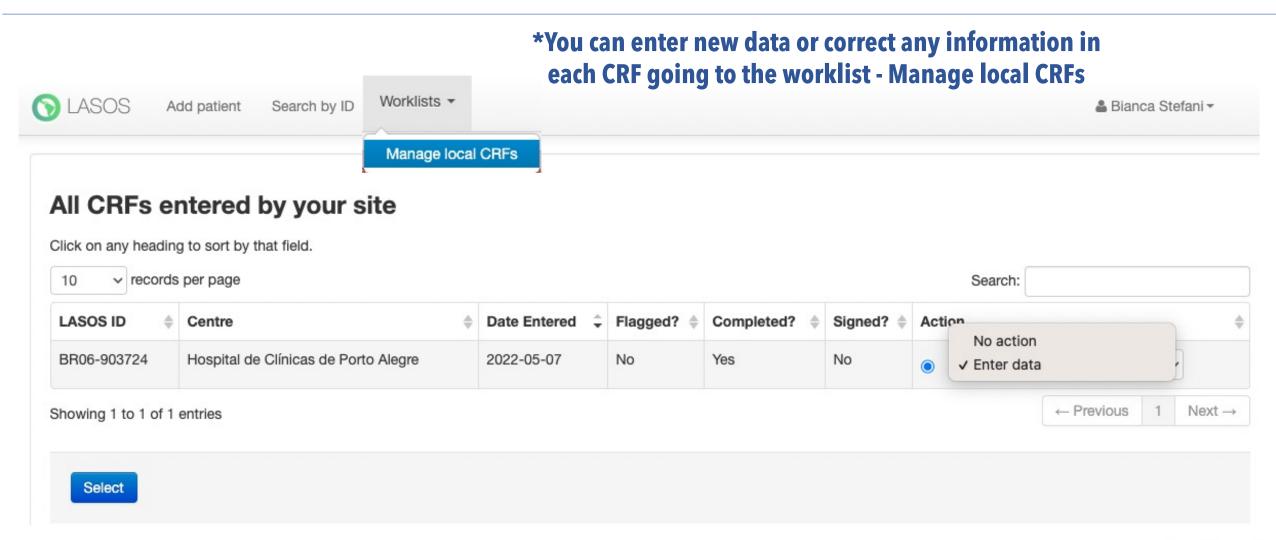


#### ADD A FLAG





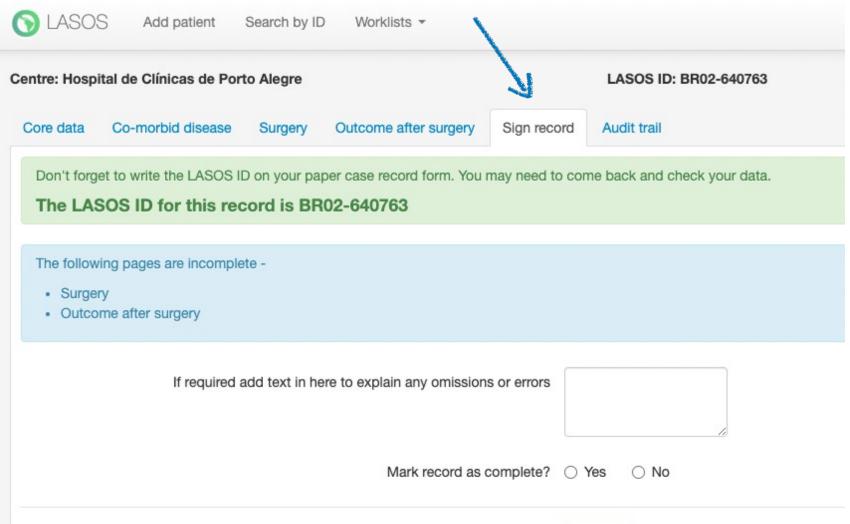
#### MANAGE CRES







# Local investigator will mark the record as complete when all information regarding following period are provided









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