

Effects hemodynamic of Levosimendan in patient undergoing coronary artery bypass graft surgery and mitral valve replacement

Funder:

National Medical Center "La Raza"

Locations:

Mexico City 01/08/2017

Protocol /serial number

R-2017-1302-17

Objetives:

We are inviting you to participate in this project, whose title we already read. You will be given a medication during anesthesia, it is always performed and it can be Dobutamine or Levosimendan, the one we use will be randomly selected, both are good for you; we want to identify how patients will respond, we know that with both the results are good.

Conditions:

During the anesthesia we will add the medication that we will call A or B. We will measure the heart rate, blood pressure, the duration of cardiac surgery. We will take the data from the clinical file.

Possible risks:

Those described for Dobutamine and Levosimendan, which may be hypotension, nausea, headache, if they occur in you we will treat any of them

Possible benefits:

Hemodynamic stability during the perioperative period of the patient undergoing coronary revascularization and / or valve replacement. We want to identify the benefits of administering Levosimendan or Dobutamine for other patients.

Treatment alternatives :

Having a comprehensive assessment of your clinical situation is an instrument that helps us establish a therapeutic plan based on the data

collected in the clinical evaluation. Offering a therapeutic proposal for Cardiac Surgery

All the data provided will be strictly confidential, according to the Official Standard for the realization of the Research Protocols

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Privacy and confidentiality

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Signature

Witness 1

Anesthesiologist's signature

Witness 2