

Here you can put a very very very very very very long title

You name  
Leiden University Medical Center



# Outline

## 1 Introduction

- *subtitle1*
- *subtitle2*
- *subtitle3*
- *subtitle 4*

## 2 Method

- *Data Description*
- *Results*

## 3 Other

- *Other method*
- *Other Result*

## 4 Discussion

## 5 Acknowledgment

# title

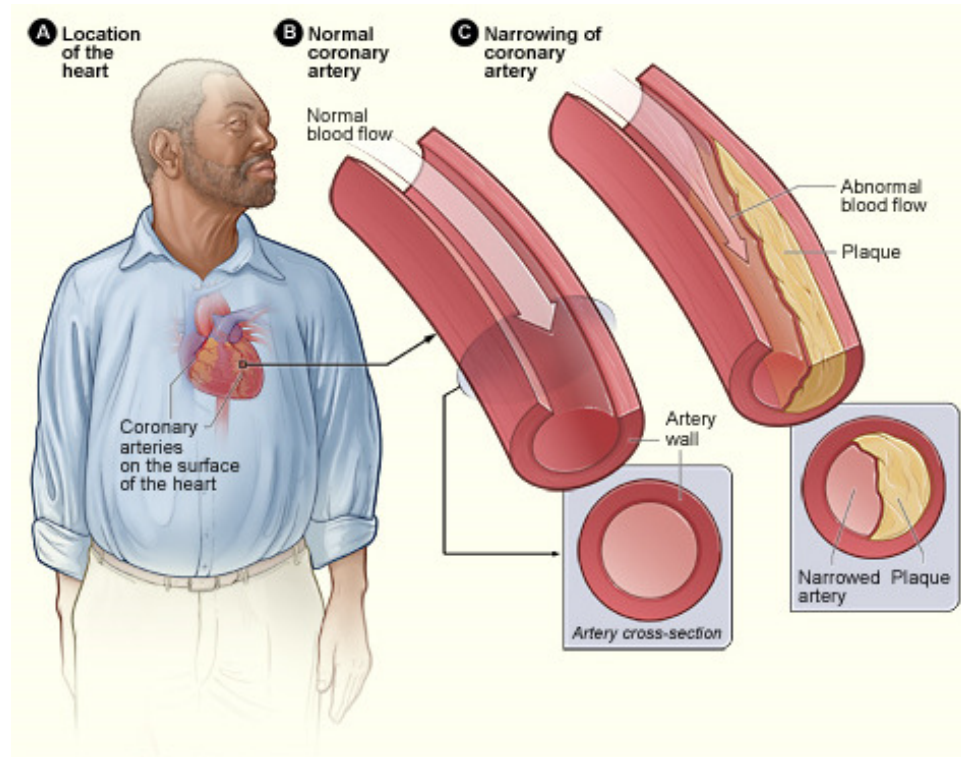


Illustration from Libby P: Inflammation in Atherosclerosis. Nature 202;420:868

# title

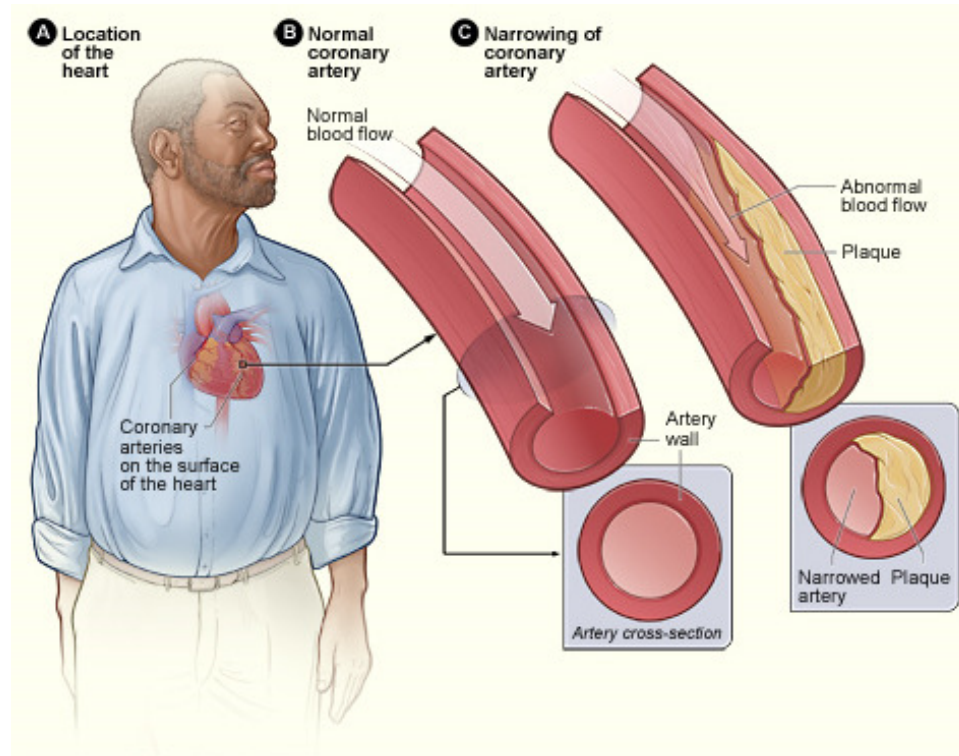


Illustration from Libby P: Inflammation in Atherosclerosis. Nature 202;420:868

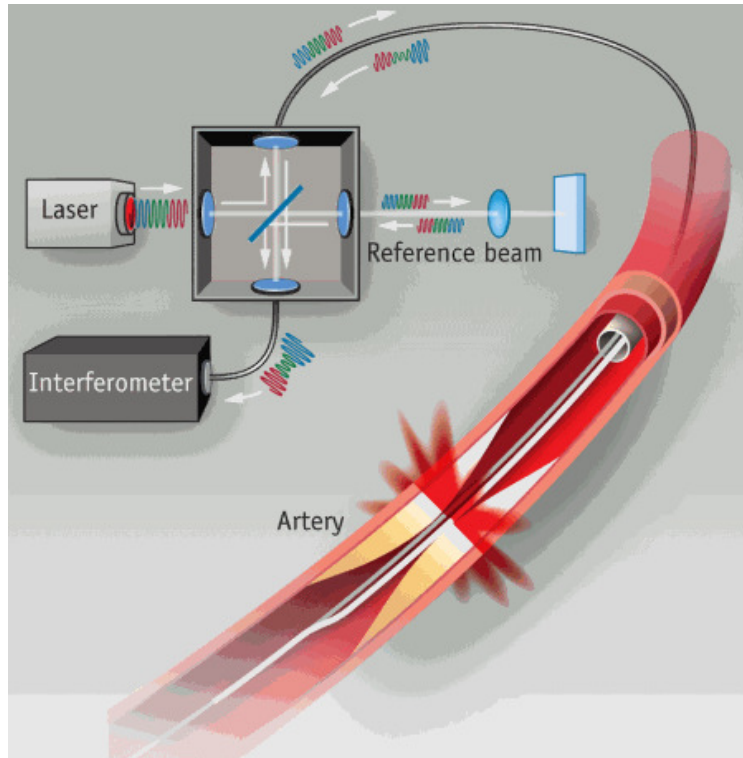
## another template

- Point 1

## another template

- Point 1
- Point 2

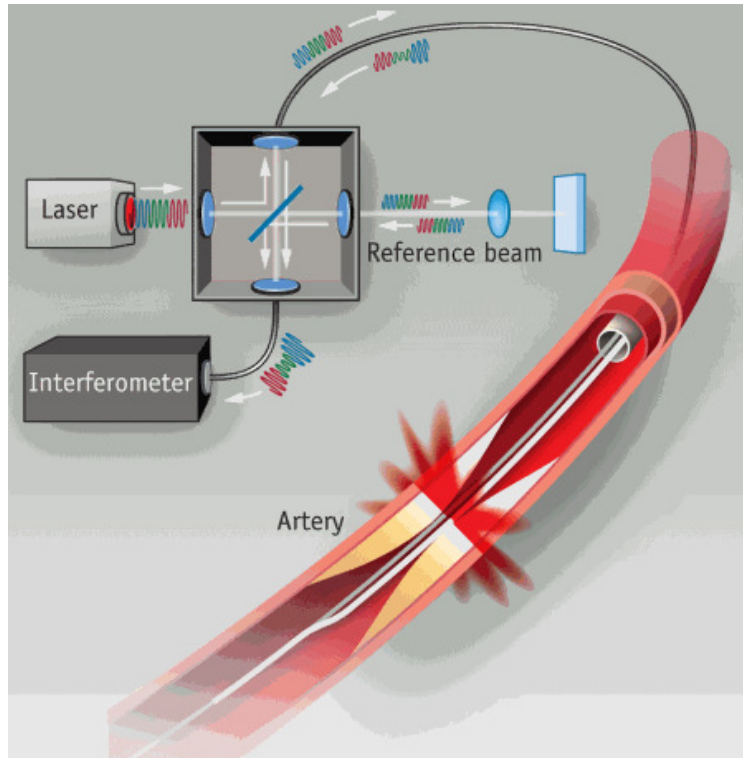
# Title



(<http://www.bioopticsworld.com/topics/cardiology.htm>)

■ Point 1

# Title



(<http://www.bioopticsworld.com/topics/cardiology.htm>)

- Point 1
- Point 2



challenges

**YOU MAY WANT TO INVOLVE SOME ATTENTION?**

# Method with equation and image

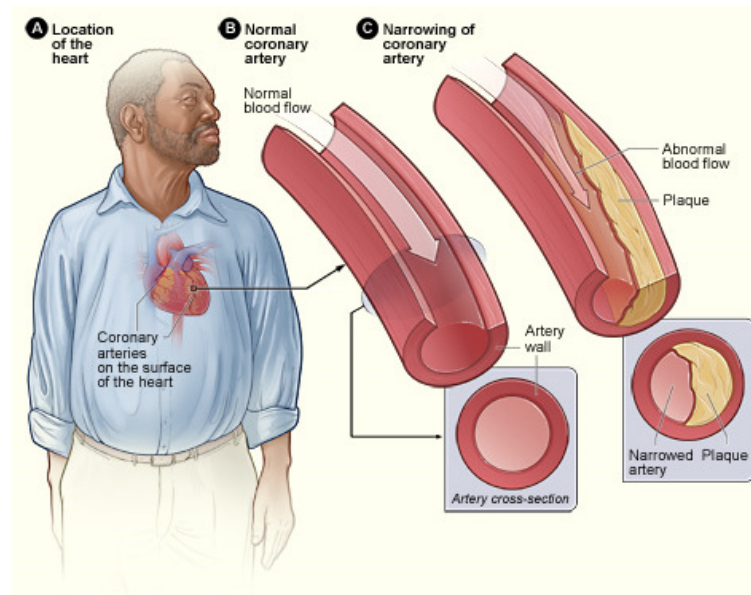
with a block name

$$a \cong \beta_2 \mathbf{\ln} b + \beta_1 x_t + \beta_0$$

# Method with equation and image

with a block name

$$a \cong \beta_2 \ln b + \beta_1 x_t + \beta_0$$

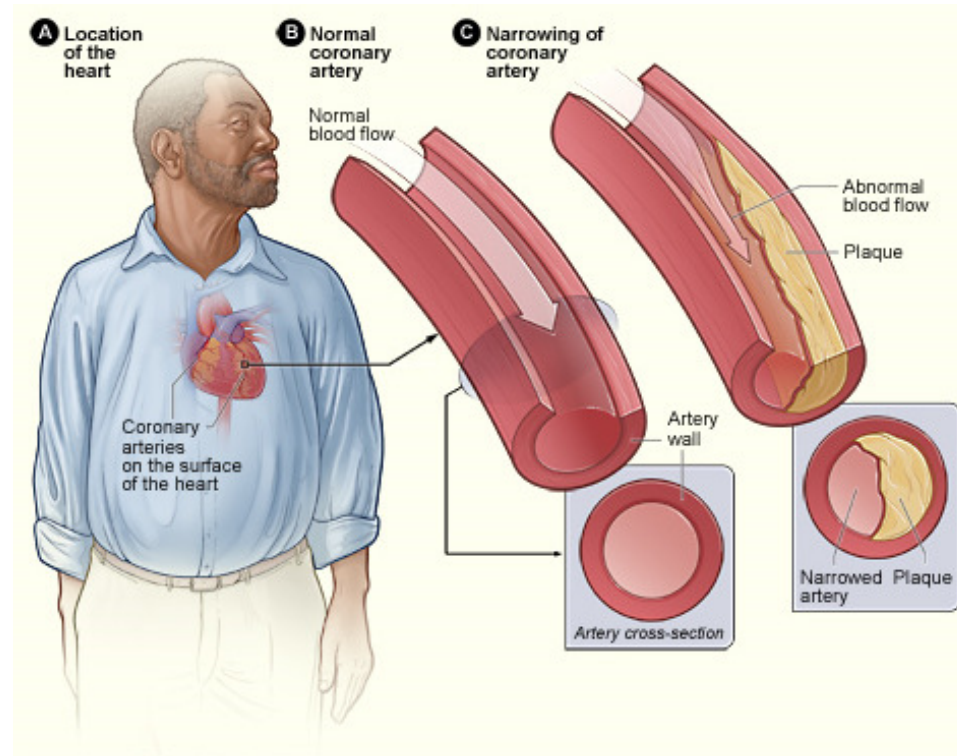


# Data and results

## Data Description

## Description of your data ???

## Results



# statistical results with table

## Results

### Estimates of ...\*

Parameter	Estimate	Std.Error	<i>df</i>	<i>t</i>	<i>Sig.</i>	95% Confidence Interval	
						Lower Bound	Upper Bound
$\beta_0$	0.123	0.123	0.123	0.123	0.123	0.123	0.123
$\beta_1$	− 0.002	0.123	0.123	−0.123	0.123	−0.123	−0.123
$\beta_2$	0.123	0.123	0.123	0.123	0.123	0.123	0.123

\*. some comments.

### Estimates of ...\*\*

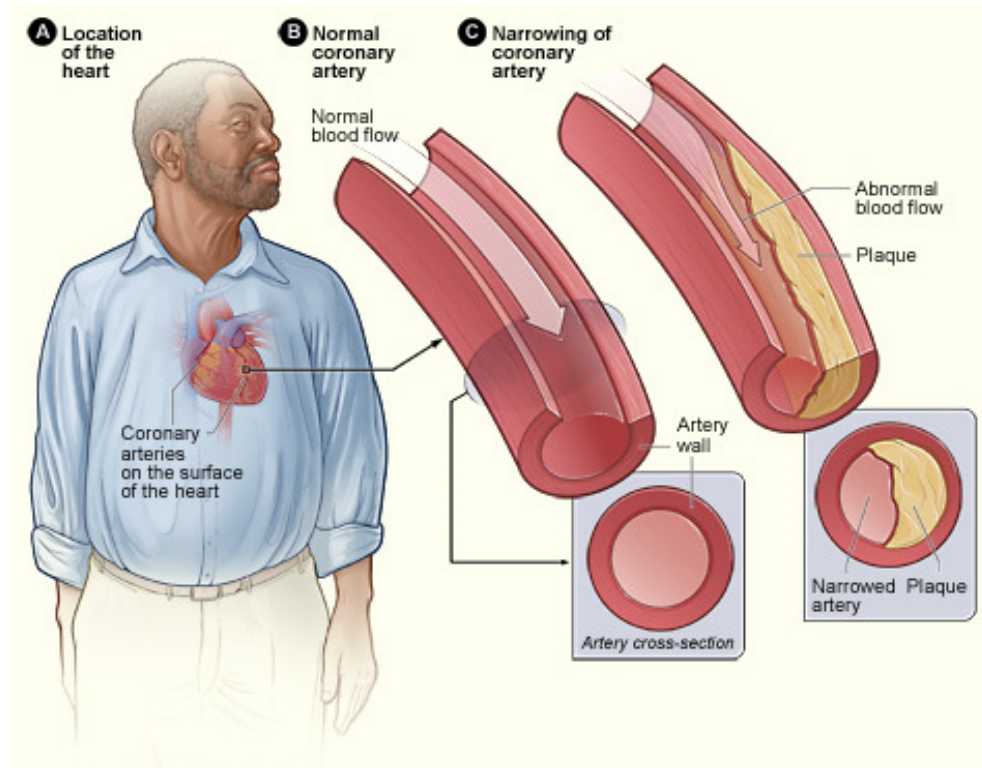
Parameter		Estimate	<i>Std.</i>	Wald Z	<i>Sig.</i>	95% Confidence Interval	
						Lower Bound	Upper Bound
Residual		0.123	0.123	0.123	0.123	0.123	0.123
Intercept[variable1]	Variance	0.123	0.123	0.123	0.123	0.123	0.123
Intercept[variable2]	Variance	0.123	0.123	0.123	0.123	0.123	0.123

\*\* . some comments.

# Other method

$$a = \frac{b \cdot e^c}{d}$$

# Other Result



## Discussion

- point 1
- point 2
- point 3
- point 4
- point 5
- point ...



# Acknowledgement

## Group name

- name
- name

## group name

- name
- name

## Organizations

- name
- name

## Poortgebouw Group



# Questions?

