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## STATISTICAL REPORT

XXXXX: XXXXX

AP 0000-00-00 XXXX-X STUDY

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**Sponsor: XXXXXX**

X

X

**Investigator: X**

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**Methodology and statistics: X**

**Version ; date: X**

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## 1. MATERIAL AND METHODS

### 1.1. DESIGN

This is a retrospective, not randomized study.

### 1.2. OBJECTIVES

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### 1.3. POPULATION

A total of 00 patients were included in the study.

### 1.4. STATISTICAL CONSIDERATIONS

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2. RESULTS

2.1. PATIENT CHARACTERISTICS

2.1.1. Socio-Demographic data

Table 2.1.1.1. Age and Sex - Analysis population (N=00)

	Analysis Population (N=00)
Age (years), N	00
Xxxx	00.0 (0.0)
Xxxx	00.0 (00.0; 00.0)
xyz;xyz	[00;00]
IUIRUE	0

XXXXXX  
XXXXXX

Table 2.1.1.2. UUU and profession - Analysis population (N=00)

	Analysis Population (N=00)
UUU, N (%)	00
XXXX	00 (00.0)
X	00 (00.0)
IUIRUE	0

X  
X

2.1.2. Anthropometrics characteristics

Table 2.1.2. Anthropometrics characteristics - Analysis population (N=00)

	Analysis Population (N=00)
flkjz, N	00
Xxxx	0.000 (0.000)
Xxxx	0.000 (0.000; 0.000)
xyz;xyz	[0.00;0.00]
IUIRUE	0

X  
X

2.2. X and X CHARACTERISTICS

2.2.1. X characteristics

Table 2.2.1.1. abcd mechanism - Analysis population (N=00)

	Analysis Population (N=00)
abcd X: X, N (%)	00
X	00 (00.0)
X	00 (00.0)

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XXX



Table 2.2.1.2. bcd zone - Analysis population (N=00)

	Analysis Population (N=00)
X, N (%)	00
X	00 (00.0)
Y	00 (00.0)

XXX  
XXX

2.2.2. X characteristics

Table 2.2.2.1. yyyy and yyy- Analysis population (N=00)

	Analysis Population (N=00)
Z (days), N	00
Xxxx	00.0 (00.0)
Xxxx	00.0 (0.0; 00.0)
xyz;xyz	[0;00]

XX  
XX  
XX

Table 2.2.2.2. EEEE FFFF- Analysis population (N=00)

	Analysis Population (N=00)
XXXX, N (%)	00
X	00 (00.0)
Y	00 (00.0)
IUIRUE	0

XXX  
XXX  
XXX  
XXX

2.3. CLINICAL OUTCOMES

2.3.1. XX

Table 2.3.1. XX - Analysis population (N=00)

	Analysis Population (N=00)
XX pre, N	00
Xxx	00.00 (0.00)
Xxx	00.00 (00.00; 00.00)

XXX  
XXX

2.3.2. XXX

Table 2.3.2. XXX - Analysis population (N=00)

	Analysis Population (N=00)
XXX X, N	00
Xxxx	00.00 (0.00)

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2.3.3. XXXX

Table 2.3.3. XXXX - Analysis population (N=00)

	Analysis Population (N=00)
XXXX pre, N	00
Xxxx	0.00 (0.00)

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2.3.4.  
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Table 2.3.4. XXXXX - Analysis population (N=00)

	Analysis Population (N=00)
XXXXX X, N	00
Xxxx	00.00 (0.00)

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## 2.4. Ielkzeafze ANALYSIS

Table 2.4.1. kefklez - Analysis population (N=00)

	Analysis Population (N=00)
kefklez, N	00
Xxxx	00.0 (00.0)

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Table 2.4.2. Ielkzeafze - Analysis population (N=00)

	Analysis Population (N=00)
X, N (%)	00
Yes	00 (00.0)

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Table 2.4.3. knfkjanaeaf- Analysis population (N=00)

	Analysis Population (N=00)
Xxx, N	00
Xxxx	00.0

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XXXXXXXX

Figure 1. kjaenfjke

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Table 2.4.4. piafjknazazdkjbza- Analysis population (N=00)

		X (N=00)	X (N=00)	X (N=00)
TTT RRR	< 00	0 (00.0%)	00 (00.0%)	00 (000%)
	≥ 00	0 (00.0%)	0 (00.0%)	00 (000%)
	IUIRUE	0	0	0

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Table 2.4.5. aufhkjaefkjefkjz - Analysis population (N=00)

		X (N=00 X)	
Parameters	Value	X	X
TTT RRR XX (X: ≥ 00)	< 00	0.000 [0.000;0.000]	0.0000

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## 2.5. KEY RESULTS

A total of 00 patients were included in the database and in the analysis population.

### Demographics

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### X characteristics

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### X characteristics

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### X characteristics

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### leInkzeafze

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