

dados

Autogenerated data summary from dataMaid

2022-06-04 11:14:47

# Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	20
Number of variables	16

## Checks performed

The following variable checks were performed, depending on the data type of each variable:

	character	factor	labelled	haven labelled	numeric	integer	logical	Date
Identify miscoded missing values	×	×	×	×	×	×		×
Identify prefixed and suffixed whitespace	×	×	×	×				
Identify levels with < 6 obs.	×	×	×	×				
Identify case issues	×	×	×	×				
Identify misclassified numeric or integer variables	×	×	×	×				
Identify outliers					×	×		×

Please note that all numerical values in the following have been rounded to 2 decimals.

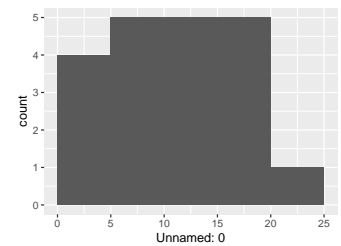
# Summary table

	Variable class	# unique values	Missing observations	Any problems?
Unnamed: 0	numeric	20	0.00 %	
GRUPO	numeric	4	0.00 %	×
IDADE	numeric	12	0.00 %	×
PESO	numeric	16	0.00 %	×
ALTURA	numeric	15	0.00 %	×
IMC	numeric	20	0.00 %	×
Espessura direita Pré	numeric	16	0.00 %	×
Espessura direita pós	numeric	20	0.00 %	×
Espessura esquerda Pre	numeric	20	0.00 %	
Espessura esquerda Pós	numeric	17	0.00 %	×
Elasticidade direita pré	numeric	19	0.00 %	
Elasticidade direita pós	numeric	20	0.00 %	
Elasticidade esquerda pré	numeric	20	0.00 %	
Elasticidade esquerda pós	numeric	14	0.00 %	
Eletromiografia, Mastigação livre direita pré	numeric	19	0.00 %	×
Eletromiografia, Mastigação livre direita pós	numeric	20	0.00 %	

# Variable list

## Unnamed: 0

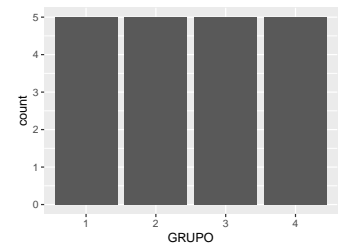
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	20
Median	11.5
1st and 3rd quartiles	6.75; 16.25
Min. and max.	2; 21



## GRUPO

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

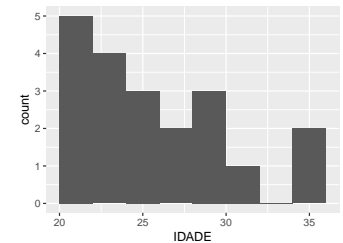
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	"1"
Reference category	1



- Note that the following levels have at most five observations: "1", "2", "3", "4".

## IDADE

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	12
Median	25
1st and 3rd quartiles	22.75; 29
Min. and max.	20; 35

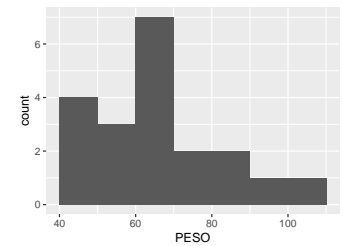


- Note that the following possible outlier values were detected: "20".

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## PESO

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	16
Median	62.5
1st and 3rd quartiles	56.5; 71.38
Min. and max.	45; 108

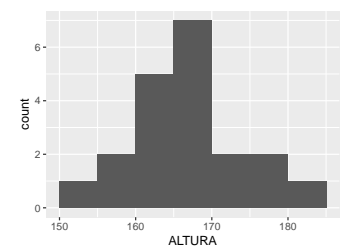


- Note that the following possible outlier values were detected: "45", "46".

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## ALTURA

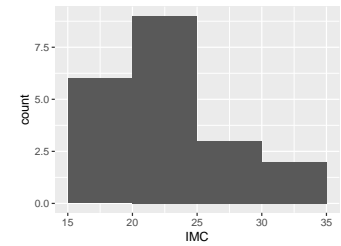
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	15
Median	167
1st and 3rd quartiles	163.75; 170.5
Min. and max.	152; 184



- Note that the following possible outlier values were detected: "152", "184".

## IMC

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	20
Median	23
1st and 3rd quartiles	19.98; 24.75
Min. and max.	16.6; 34.9

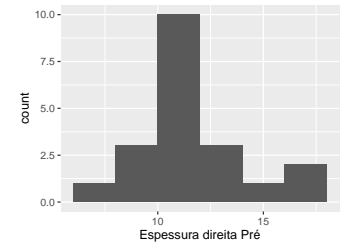


- Note that the following possible outlier values were detected: "33.7", "34.9".

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## Espessura direita Pré

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	16
Median	11.3
1st and 3rd quartiles	10.35; 12.43
Min. and max.	7.4; 17

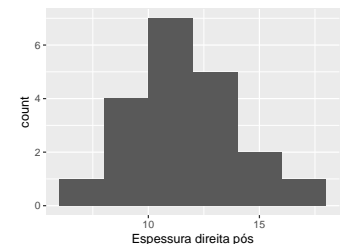


- Note that the following possible outlier values were detected: "16.7", "17".

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## Espessura direita pós

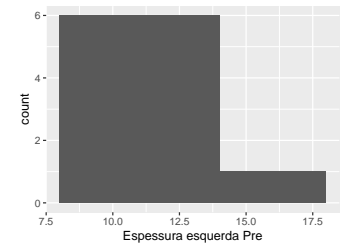
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	20
Median	10.95
1st and 3rd quartiles	9.97; 12.88
Min. and max.	7.9; 16.3



- Note that the following possible outlier values were detected: "7.9", "8.5".

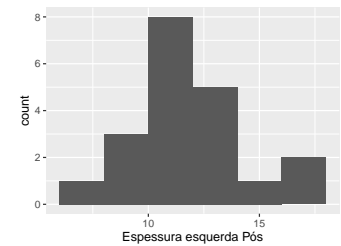
## Espessura esquerda Pre

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	20
Median	11.25
1st and 3rd quartiles	9.78; 13.25
Min. and max.	8.3; 17.1



## Espessura esquerda Pós

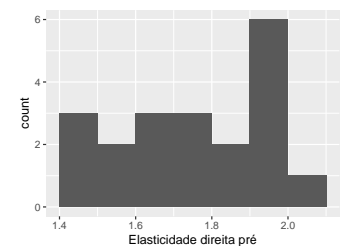
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	17
Median	11.8
1st and 3rd quartiles	10.67; 13.7
Min. and max.	7.2; 17.3



- Note that the following possible outlier values were detected: "7.2".

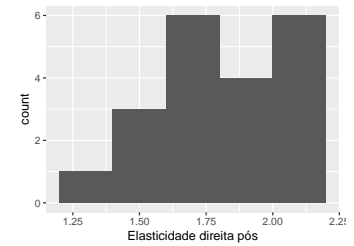
## Elasticidade direita pré

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	19
Median	1.76
1st and 3rd quartiles	1.63; 1.94
Min. and max.	1.42; 2.07



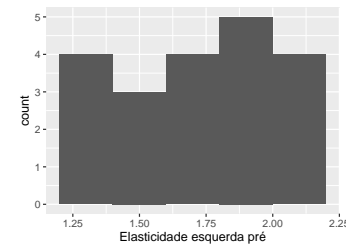
## Elasticidade direita pós

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	20
Median	1.79
1st and 3rd quartiles	1.63; 2.04
Min. and max.	1.34; 2.18



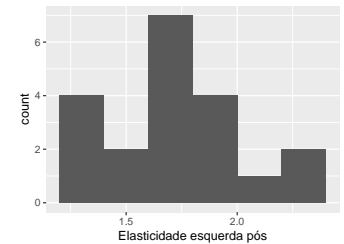
## Elasticidade esquerda pré

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	20
Median	1.76
1st and 3rd quartiles	1.5; 1.97
Min. and max.	1.29; 2.15



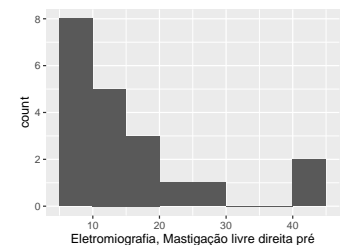
## Elasticidade esquerda pós

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	14
Median	1.73
1st and 3rd quartiles	1.56; 1.94
Min. and max.	1.28; 2.21



## Eletromiografia, Mastigação livre direita pré

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	19
Median	11.96
1st and 3rd quartiles	9.24; 16.07
Min. and max.	6.17; 44.33



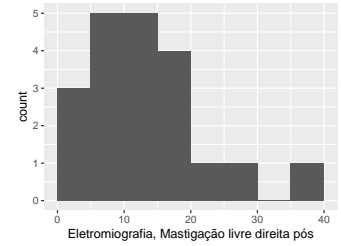
- Note that the following possible outlier values were detected: "6.17", "44.33".



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## Eletromiografia, Mastigação livre direita pós

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	20
Median	11.93
1st and 3rd quartiles	7.95; 18.51
Min. and max.	3.36; 39.91



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### Report generation information:

- Created by: JosefersonBarreto (username: `joseferson`).
- Report creation time: sáb jun 04 2022 11:14:49
- Report was run from directory: `C:/Users/joseferson/Documents/joseferson_barreto/atividade-culsultoria-primeira`
- dataMaid v1.4.1 [Pkg: 2021-10-08 from CRAN (R 4.2.0)]
- R version 4.2.0 (2022-04-22 ucrt).
- Platform: x86\_64-w64-mingw32/x64 (64-bit)(Windows 10 x64 (build 19044)).
- Function call: `dataMaid::makeDataReport(data = dados, output = "HTML")`