[TITLE]

Márton Kiss, MD

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## Actual talk

## Title page

   
   
 

[TITLE]

*[SUBTITLE]*

   
   
 

### Author’s declaration

I am the author of this report and confirm that to the best of my knowledge this report accurately describes the results of the study.

   
   
 

Marton Kiss, MD (signature): ………………………………

   
 

### Version Control

* v.0.1: First draft version

## List of abbreviations

* API - Active pharmaceutical ingredient
* AIC - Akaike’s Information Criterion
* BIC - Baysean Information Criterion
* ….

## Introduction

[…] It is my report template in Quarto. It has most Rmd features and can generate .docx. Table of Contents should be wrangled after that at the moment. PDF can be generated via Word (save as..). The auto-generated .html is nice too. Computationally intensive stuff should be referenced. None of this Vignette precompile nonsense I’ve been working so hard to implement :( Computationally intensive stuff should be referenced externally.

## Description of the study

[…]

## Data extraction

[…]

## Missing data

[…]

## Quarto

Quarto enables you to weave together content and executable code into a finished document. To learn more about Quarto see <https://quarto.org>.

## Running Code

When you click the **Render** button a document will be generated that includes both content and the output of embedded code. You can embed code like this:

[1] 2

You can add options to executable code like this

[1] 4

The echo: false option disables the printing of code (only output is displayed).

# Remarks

### MD5 checksum of the database used

C:/OneDrive\_DKM/-/Dinamikus Kiválóság Menedzsment - General/Stats\_R/R/MartysCookbook/inst/extdata/Iris.xls “1ed4b9d5418675e017479de339aff352”

### Other information regarding the document’s compilation

Analyses were conducted using the R Statistical language (version 4.3.1; R Core Team, 2023) on Windows 10 x64 (build 19045), using the packages rmarkdown (version 2.25; Allaire J et al., 2023), lubridate (version 1.9.3; Grolemund G, Wickham H, 2011), gtsummary (version 1.7.2; Sjoberg D et al., 2021), ggplot2 (version 3.4.4; Wickham H, 2016), roxygen2 (version 7.2.3; Wickham H et al., 2022), dplyr (version 1.1.3; Wickham H et al., 2023), pagedown (version 0.20; Xie Y et al., 2022) and kableExtra (version 1.3.4.9000; Zhu H, 2023).

## References

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### Time of compilation

[1] “2023-11-26 17:19:33 CET”