Rmarkdown

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2017-05-10

# Rmarkdown에 대하여

R로 다양한 문서를 쉽게 만들 수 있습니다. (R Core Team 2017)

## Text formatting

문자 모양을 결정합니다

*italic* or *italic*  
**bold** **bold**  
code  
위첨자2 아래첨자2

## Headings

# 1st Level Header  
## 2nd Level Header  
### 3rd Level Header  
#### 4th Level Header  
  
1st Level Header  
================  
  
2nd Level Header  
----------------

## Lists

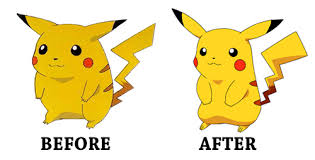
* Bulleted list item 1
* Item 2
  + Item 2a
  + Item 2b

1. Numbered list item 1
2. Item 2. The numbers are incremented automatically in the output.

## Links and images

<http://rpubs.com/shanmdphd/274885>

[Rpubs](http://rpubs.com/shanmdphd/274885)



피카츄

## Tables

|  |  |
| --- | --- |
| First Header | Second Header |
| Content Cell | Content Cell |
| Content Cell | Content Cell |

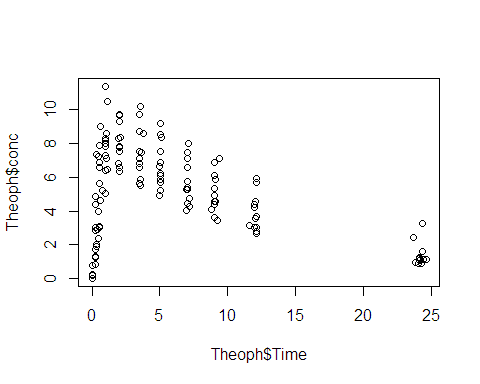
## Head of Theoph

knitr::kable(head(Theoph))

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Subject | Wt | Dose | Time | conc |
| 1 | 79.6 | 4.02 | 0.00 | 0.74 |
| 1 | 79.6 | 4.02 | 0.25 | 2.84 |
| 1 | 79.6 | 4.02 | 0.57 | 6.57 |
| 1 | 79.6 | 4.02 | 1.12 | 10.50 |
| 1 | 79.6 | 4.02 | 2.02 | 9.66 |
| 1 | 79.6 | 4.02 | 3.82 | 8.58 |

## Plot of Theoph

plot(Theoph$Time, Theoph$conc)



This is conc-time curve of PK data of Theophylline.

## Navigation

Ctrl + Alt + J

## References

R Core Team. 2017. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. <https://www.R-project.org/>.