

## R IN PHARMA REPORT

<b>Report Number:</b>	
<b>Report Title:</b>	Report Template
<b>Study Drug:</b>	Drug Name
<b>Indication:</b>	Disease
<b>Study Numbers:</b>	12344
<b>Sponser:</b>	Gilead Sciences, Inc. 333 Lakeside Drive Foster City, CA 94404 USA
<b>Prepared By:</b>	
<b>Reviewed By:</b>	
<b>Approved By:</b>	
<b>Report Date:</b>	
<b>Report Status:</b>	11111

# Contents

<b>1</b>	<b>SUMMARY</b>	<b>5</b>
1.1	Graphic summary . . . . .	5
1.2	Numerical summary . . . . .	6
<b>2</b>	<b>INTRODUCTION</b>	<b>7</b>
<b>3</b>	<b>REFERENCES</b>	<b>8</b>

## Figures

1.1 Concentration time profile . . . . .	5
--	---

# Tables

1.1 Concentration for the first individual . . . . .	6
--	---

# 1 SUMMARY

## 1.1 Graphic summary

This is a summary showing Theopyline data Figure 1.1

```
ggplot(Theoph, aes(Time, conc)) + geom_point()
```

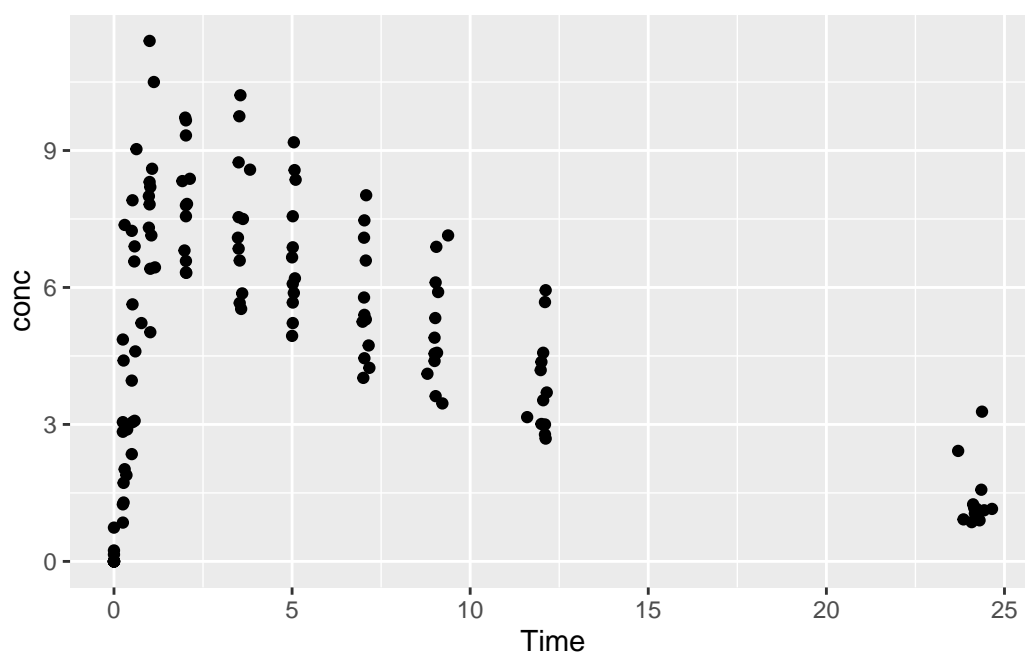


Figure 1.1: Concentration time profile

## 1.2 Numerical summary

This is a summary showing concentrations for the first individual Table [1.1](#)

```
Theoph |>  
  filter(Subject == 1) |>  
  gt()
```

Table 1.1: Concentration for the first individual

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
1	79.6	4.02	5.10	8.36
1	79.6	4.02	7.03	7.47
1	79.6	4.02	9.05	6.89
1	79.6	4.02	12.12	5.94
1	79.6	4.02	24.37	3.28

## 2 INTRODUCTION

This is the start of introduction, and previously we saw [sec 1](#)

I want to cite the base R package [\[1\]](#)

To use glossaries, we use `\gls` commands such as analysis data model (ADaM) or adverse event (AE)

## Terms and Abbreviations

ADaM analysis data model

AE adverse event