

Gapminder

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Introduction

In this document, we will be exploring the Gapminder dataset.

Observations of Gapminder

Countries with life expectancy greater than 80

```
gapminder2 <- gapminder %>% filter(lifeExp > 80)
gapminder2
```

```
## # A tibble: 21 x 6
##   country      continent  year lifeExp      pop gdpPercap
##   <fct>        <fct>    <int>   <dbl>   <int>   <dbl>
## 1 Australia    Oceania    2002   80.4 19546792  30688.
## 2 Australia    Oceania    2007   81.2 20434176  34435.
## 3 Canada       Americas   2007   80.7 33390141  36319.
## 4 France       Europe     2007   80.7 61083916  30470.
## 5 Hong Kong, China Asia       2002   81.5  6762476  30209.
## 6 Hong Kong, China Asia       2007   82.2  6980412  39725.
## 7 Iceland      Europe     2002   80.5  288030   31163.
## 8 Iceland      Europe     2007   81.8   301931  36181.
## 9 Israel       Asia       2007   80.7  6426679  25523.
## 10 Italy        Europe     2002   80.2 57926999  27968.
## # ... with 11 more rows
```

These are the countries with life expectancy *over* **80**!