

Assignment 6: Under (blood) pressure

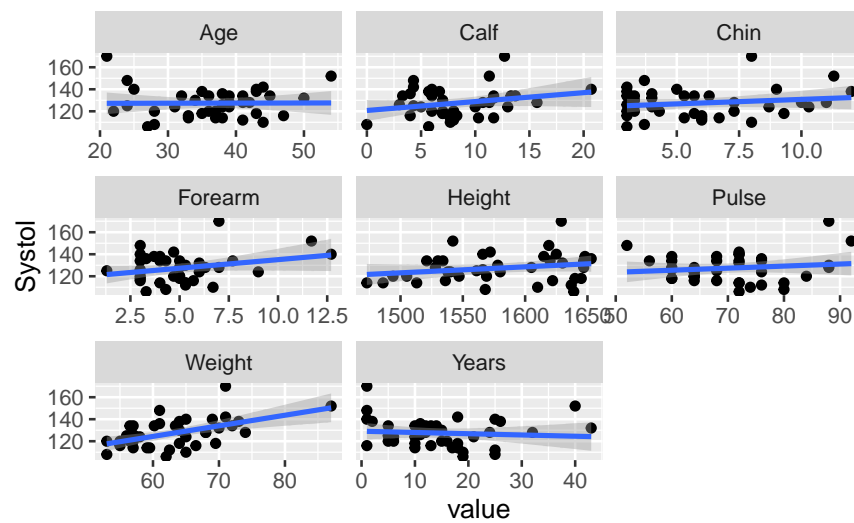
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Exercise 1

```
blood_pressure %>%  
  pivot_longer(cols = Age:Pulse, names_to = "measurement", values_to = "value") %>%  
  ggplot() +  
  geom_point(aes(x = value, y = Systol)) +  
  geom_smooth(aes(x = value, y = Systol), method = "lm") +  
  facet_wrap(~ measurement, scales = "free_x")
```

'geom_smooth()' using formula = 'y ~ x'



Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

Exercise 7

Exercise 8

Exercise 9

Exercise 10

Exercise 11

Exercise 12

Academic Integrity statement