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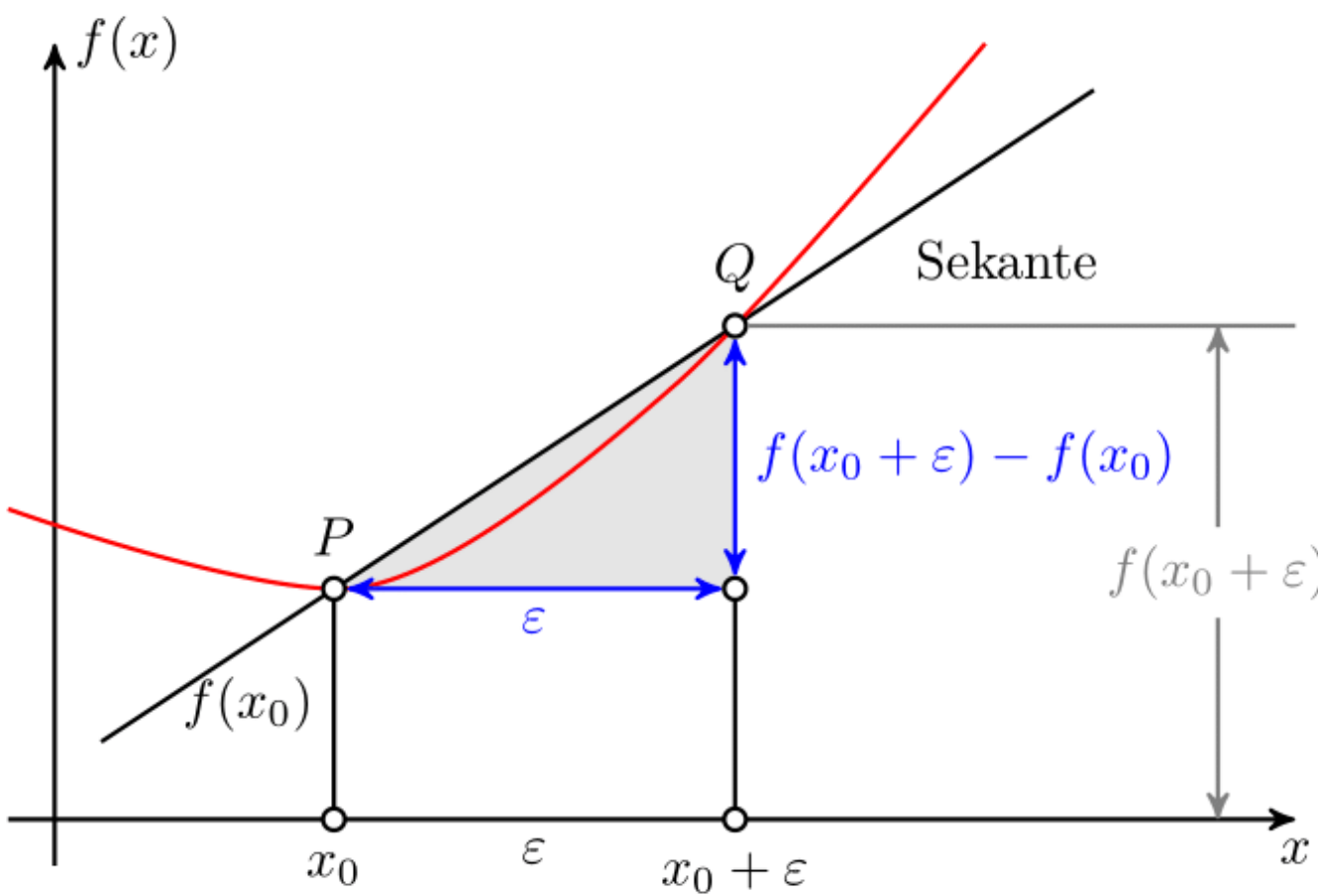
Introduction

Fibromuscular dysplasia (FMD) is a systemic disease of artery walls that decreases target organ perfusion. Case studies have identified chronic kidney disease (CKD) as a possible consequence.

- The first item.
- The second item.
- The third item.

A Diagram

Here is a diagram:



Fundamental Theorem of Calculus

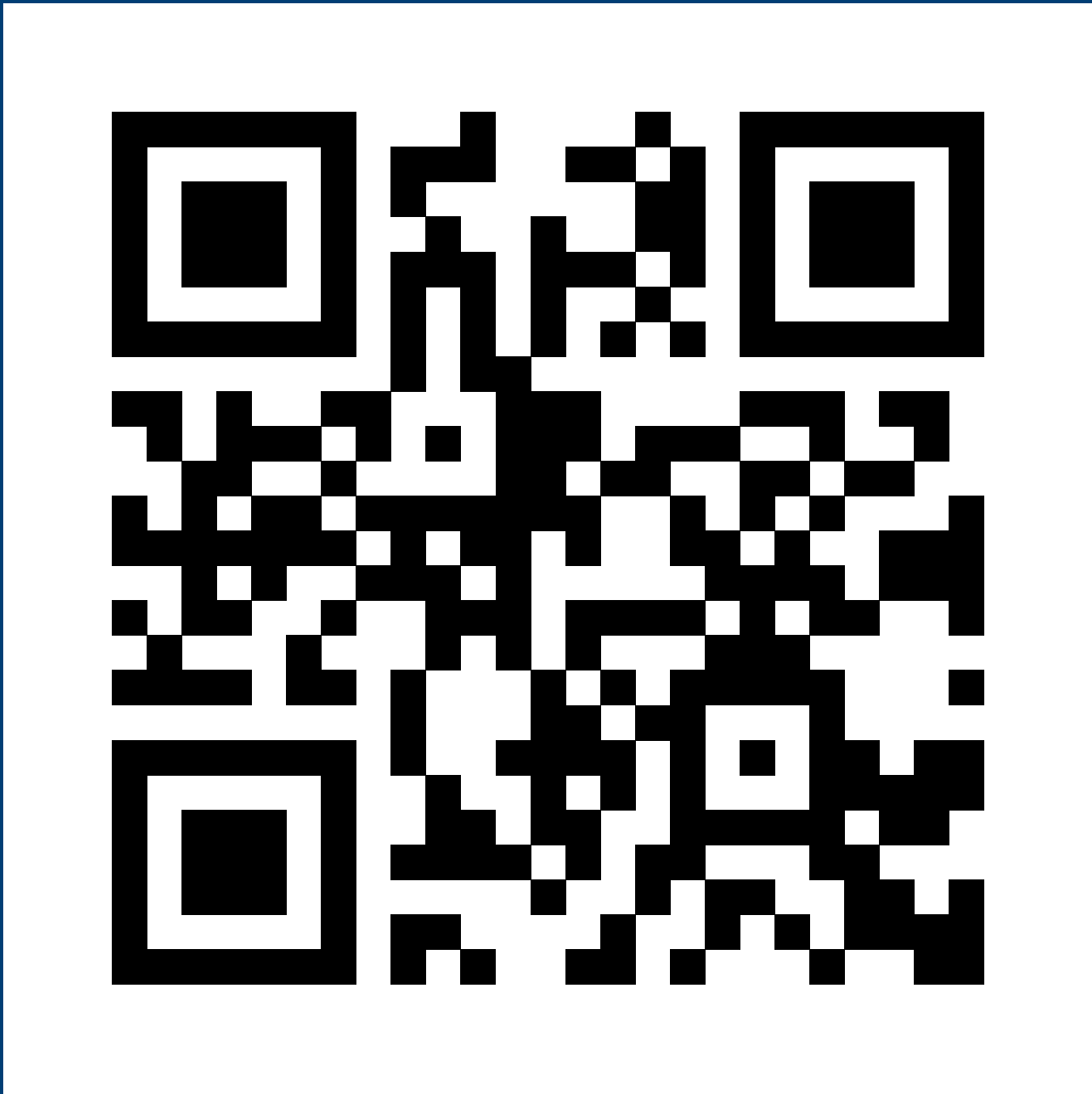
If  $f$  is continuous on the closed interval  $[a, b]$  and  $F$  is the indefinite integral of  $f$  on  $[a, b]$ , then

$$\int_a^b f(x) \, dx = F(b) - F(a). \quad (1)$$

Conclusion

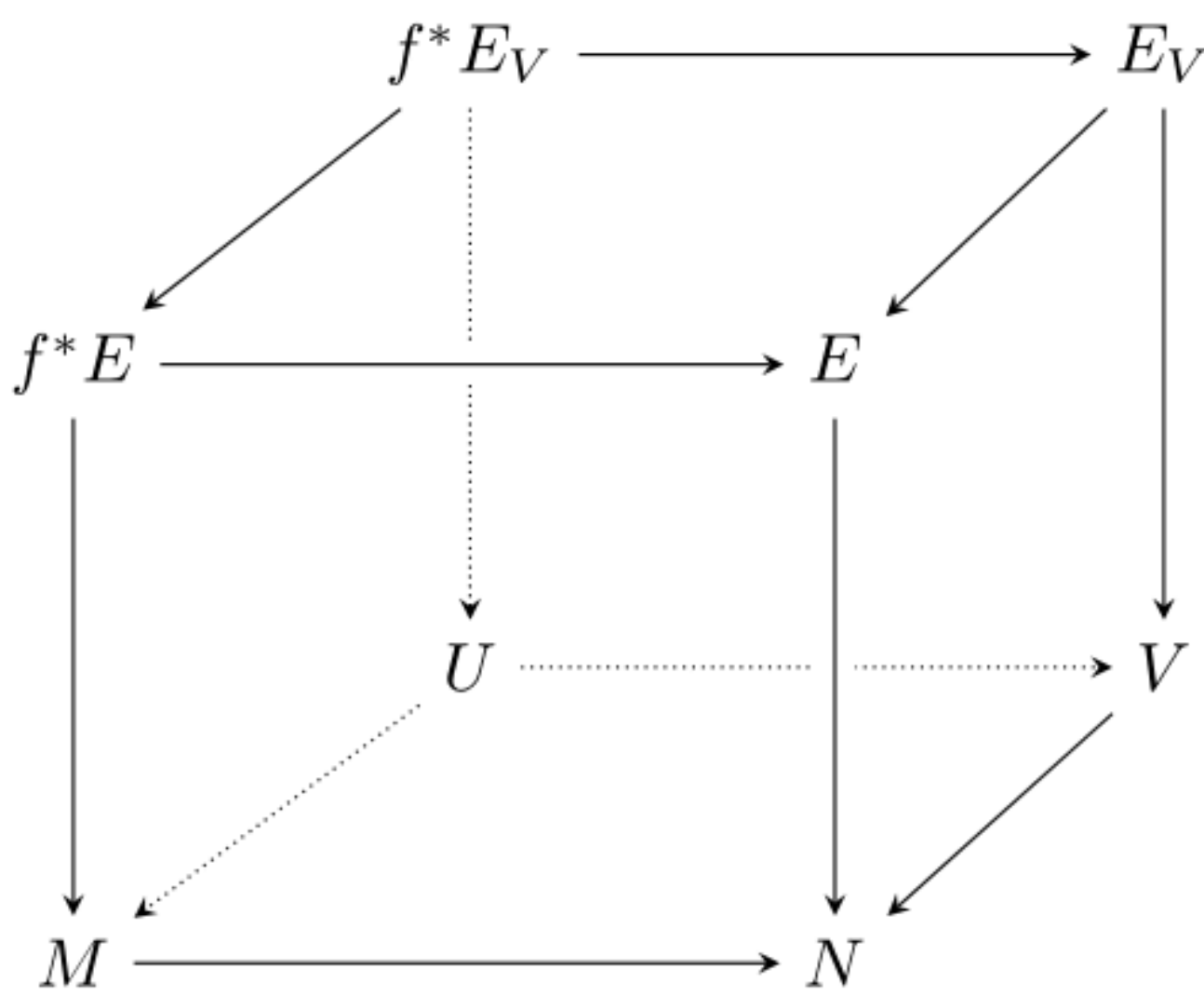
This is a great poster format!

We failed to detect a causal effect of FMD on CKD. However, due to the small number of relevant SNPs, we had limited power.



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Here you can add **supplementary material**. For instance, a new diagram:



Some cute ducklings:

