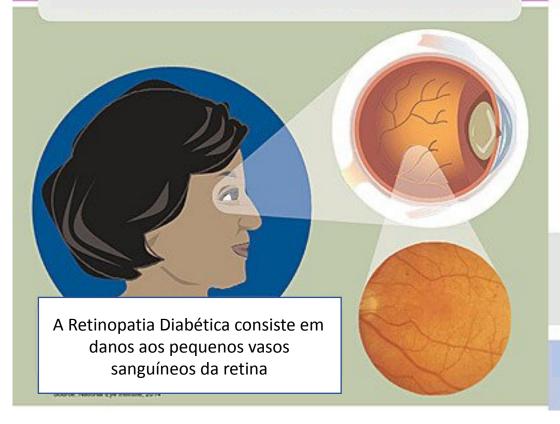
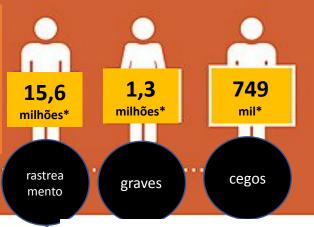
#### **FATOS SOBRE**

### RETINOPATIA DIABÉTICA



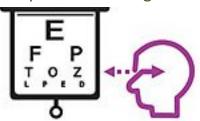
### UM PROBLEMA CRESCENTE

A retinopatia diabética é a principal causa de cegueira na população entre 20 e 74 anos \*



## SEM SINTOMAS PRECOCES

Mas pode levar à cegueira



## QUEM APRESENTA RISCO?



95%

### REDUÇÃO DE RISCO DE PERDA VISUAL

A detecção precoce e o tratamento apropriado podem reduzir o risco de perda visual grave em 95%

adaptado de:

www.nei.nih.gov/diabetes

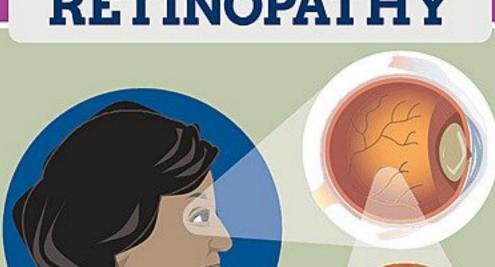




<sup>\*</sup> estimativas baseadas na literatura mundial

### LEARN THE FACTS

DIABETIC RETINOPATHY



Diabetic retinopathy occurs when diabetes damages the tiny blood vessels inside the retina, the light-sensitive tissue at the back of the eye.



Diabetic retinopathy is the leading cause of blindness in working-age adults ages 20–74.







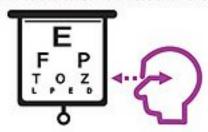
TODAY

2030

2050

#### NO EARLY SYMPTOMS

However, over time, diabetic retinopathy can get worse and cause vision loss or blindness.



# WHO IS AT RISK?



All people with diabetes both type 1 and type 2—are at risk.





95%

#### REDUCED RISK OF VISION LOSS

Early detection, timely treatment, and appropriate follow-up care can reduce the risk of severe vision loss by 95 percent.

LEARN MORE AT: www.nei.nih.gov/diabetes



