Name: Sophia Davis (06-NOVEMBER-1976) Exam date: 22-NOVEMBER-2019 (43)

Diabetic: -

Visual Acuity: OD: - OS: -

About this exam

The exam you have done is called Retinography and it nothing more than a photograph of the inside of your eyes. It is possible with this exam to identify the presence of Red Dots (microaneurysms or small haemorrhages), early lesions typical of Diabetic Retinopathy, and, by comparing with previous exams, their evolution over time.

Although lesions or signs of other pathologies may also be visible in retinographies, this exam focuses solely on Diabetic Retinopathy evaluation.



What is Diabetic Retinopathy?

Diabetic Retinopathy is an eye disease, a very frequent complication in persons with Diabetes. It is a disease that evolves slowly, with no symptoms, until it becomes a serious threat to eyesight. Therefore it is one of the main causes of preventable blindness, affecting diabetics of all ages.

The presence in the retina of Red Dots (microaneurysms or small haemorrhages) is indicative of Diabetic Retinopathy. The speed with which these Red Dots appear and disappear indicates the activity of the disease, and is an indicator known as Turnover. Retmarker is the only solution that provides this innovative concept.

It should be noted that Diabetic Retinopathy evolves differently from one person to the next. The only way to avoid the blindness of Diabetic Retinopathy is to prevent and detect its complications in a timely manner.

Therefore, if you are diabetic or are at risk of developing the disease, it is very important to take this exam at least once a year.

Your sight could depend on it!



Name: Sophia Davis (06-NOVEMBER-1976) Exam date: 22-NOVEMBER-2019 (43)





