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A diagram showing a sequence of 20 boxes arranged in two rows. The top row contains 18 boxes, and the bottom row contains 2 boxes. The boxes are connected by a horizontal line, and the bottom row is indented to the right.

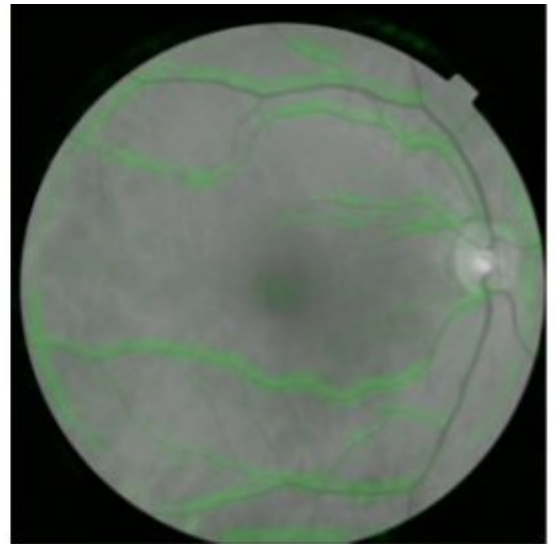


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Image of retina



**Blood pressure predictions
focus on blood vessels**

The study involved a cohort of 284,335 individuals. The researchers analyzed the relationship between retinal vessel characteristics and blood pressure. The results showed that 71% of the participants had a certain level of vessel health. The study was conducted over a period of 10 years, with data collected from various sources. The findings suggest that retinal vessel analysis can be a useful tool for predicting blood pressure levels.

The study also explored the impact of lifestyle factors on retinal vessel health. The researchers found that individuals with higher blood pressure levels had more significant vessel changes. The study was a collaborative effort between several research institutions. The data was analyzed using advanced statistical methods. The results were published in a peer-reviewed journal. The study highlights the importance of regular eye examinations for monitoring blood pressure.

The study was funded by a grant from the National Institutes of Health. The researchers are currently working on further studies to validate the findings. The study provides valuable insights into the connection between eye health and systemic blood pressure.

:Retinal

[Retinal Vessel Analysis](#)

:Study

[gizchina](#)

:Study Results

[Retinal Vessel Analysis](#)

:Study Results

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<https://www.shabakeh-mag.com/news/world/12016/%D8%A7%D9%84%DA%AF%D9%88%D8%B1%D9%8A%D8%AA%D9%85-%D9%87%D9%88%D8%B4-%D9%85%D8%B5%D9%86%D9%88%D8%B9%DB%8C-%DA%AF%D9%88%DA%AF%D9%84-%DA%A9%D9%87-%D9%82%D8%A7%D8%AF%D8%B1-%D8%A8%D9%87-%D8%B4%D9%86%D8%A7%D8%B3%D8%A7%DB%8C%DB%8C-%D8%A8%DB%8C%D9%85%D8%A7%D8%B1%DB%8C%E2%80%8E%D9%87%D8%A7%DB%8C-%D9%82%D9%84%D8%A8%DB%8C-%D8%A7%D8%B3%D8%AA>