Empower individuals to self check their skin for early signs of skin cancer

SkinVision

Skin cancer is the most common type of cancer and incidence is still rising 7%
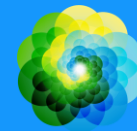
SkinVision drives early detection of skin cancer and reduces the increasing pressure on the health system by serving as a filter

SkinVision's CE certified machine learning algorithm has been validated in several scientific papers and has a sensitivity of 95% in recognizing signs of Melanoma, Basal cell carcinoma and Squamous cell carcinoma.

The team runs population health management programs with health insurers in The Netherlands, Germany and New Zealand. The service is available for iOS and Android and runs its software on AWS cloud services.
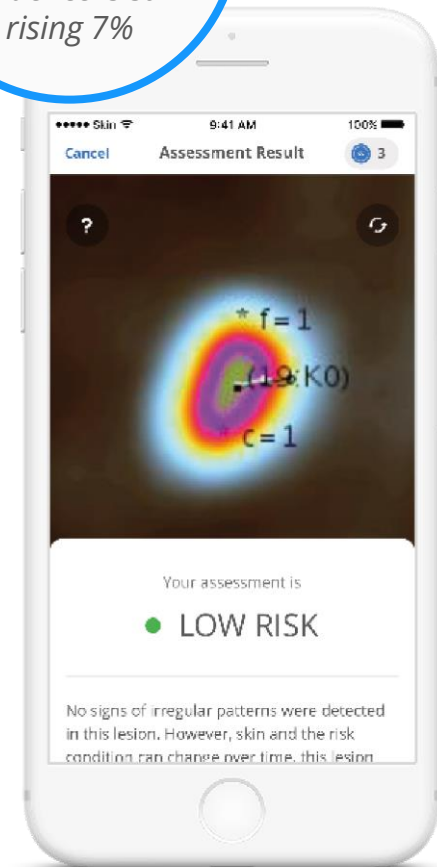
For more information, contact loes.vanegmond@skinvision.com

Experience SkinVision yourself!

Download on the App Store

GET IT ON Google Play

Go to **bit.ly/SVgcloud** from your mobile device to download the app and enjoy 30 days of unlimited access

Cancel   Assessment Result   3

?

* f = 1

(19 K0)

c = 1

Your assessment is

● LOW RISK

No signs of irregular patterns were detected in this lesion. However, skin and the risk condition can change over time, this lesion

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England
The AHSN Network
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