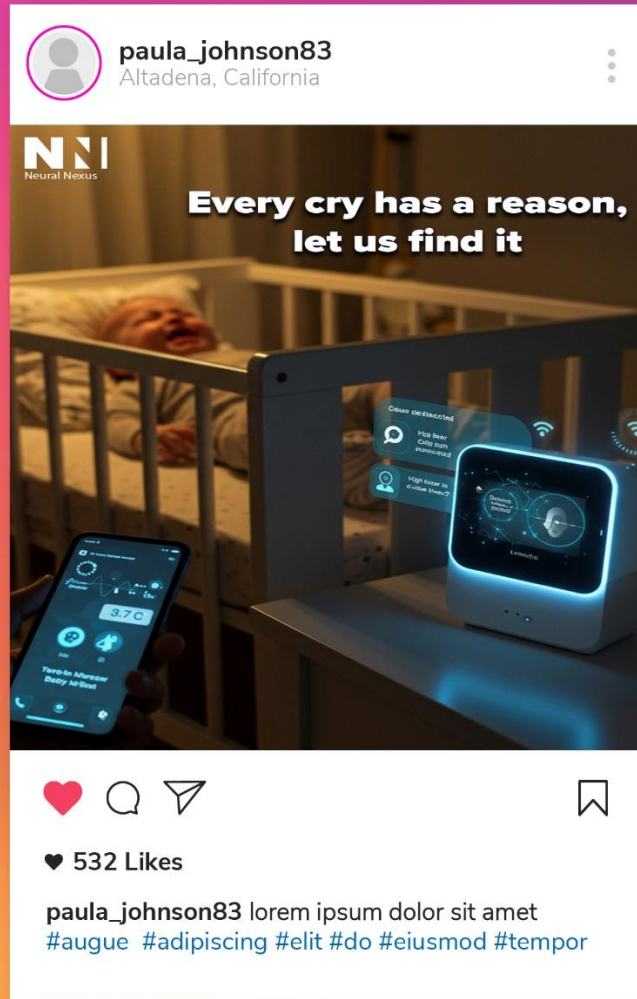


# Social Media Posts

## Instagram Posts:





**paula\_johnson83**  
Altadena, California

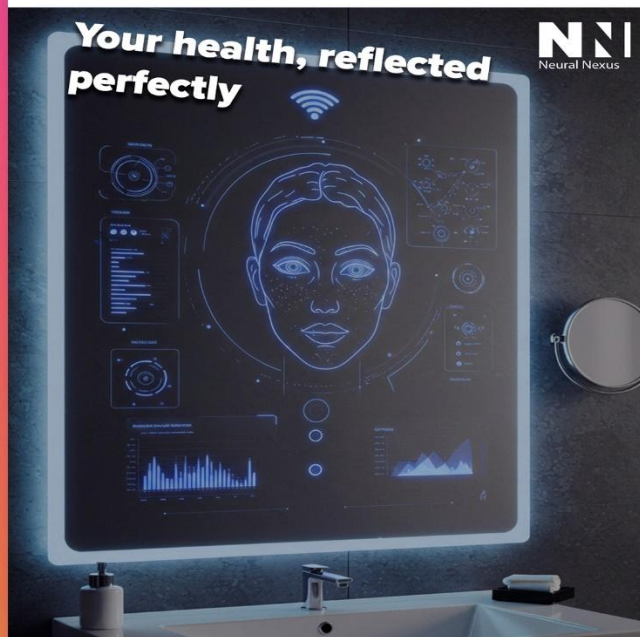


♥ 532 Likes

**paula\_johnson83** lorem ipsum dolor sit amet  
#augue #adipiscing #elit #do #eiusmod #tempor



**paula\_johnson83**  
Altadena, California



♥ 532 Likes

paula\_johnson83 lorem ipsum dolor sit amet  
#augue #adipiscing #elit #do #eiusmod #tempor



**paula\_johnson83**  
Altadena, California



♥ 532 Likes

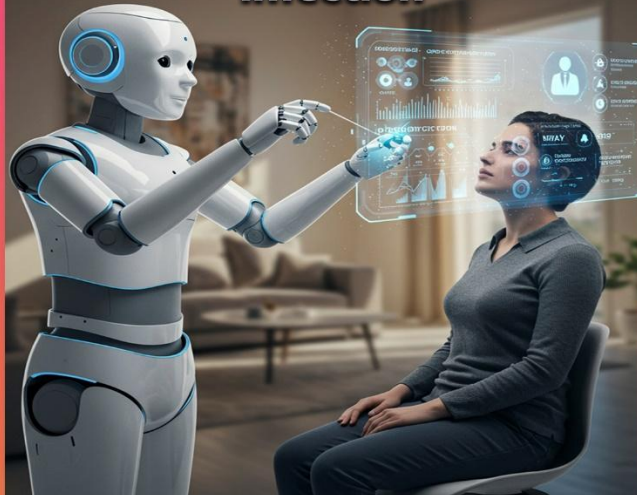
**paula\_johnson83** lorem ipsum dolor sit amet  
#augue #adipiscing #elit #do #eiusmod #tempor



**paula\_johnson83**  
Altadena, California



## Checkups safe from infection



♥ 532 Likes

paula\_johnson83 lorem ipsum dolor sit amet  
[#augue](#) [#adipiscing](#) [#elit](#) [#do](#) [#eiusmod](#) [#tempor](#)



## Facebook Posts:

Changeable background color | Isolated objects | Image not included

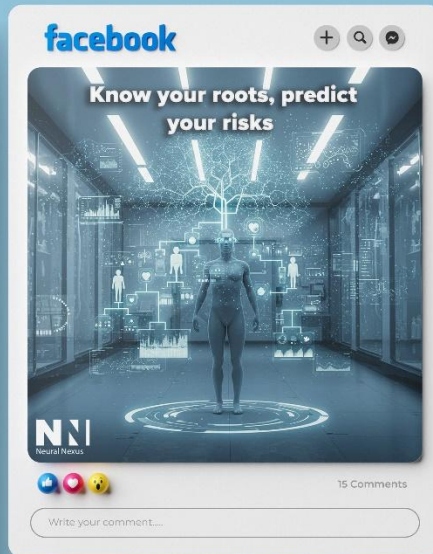
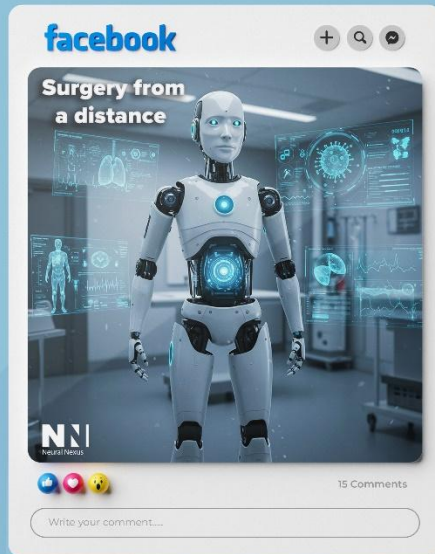


Image Not Included

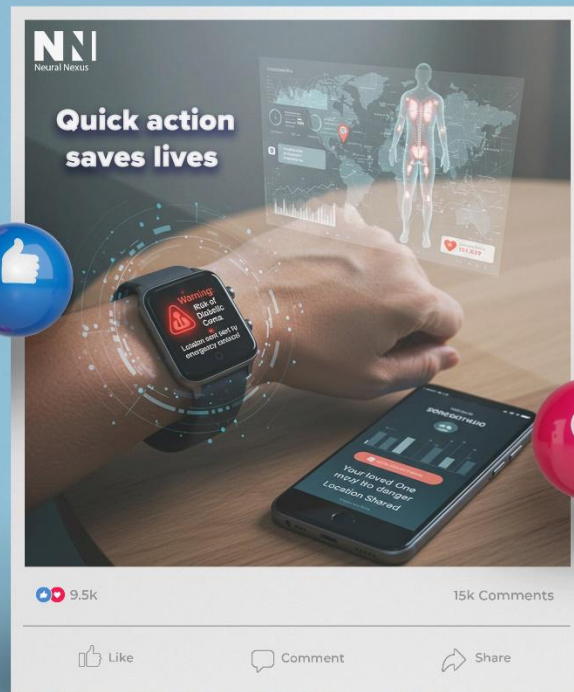


Image Not Included





Image Not Included

The image shows a Facebook post from the page 'Neural Nexus'. The post's main image depicts a doctor in a white lab coat standing in a modern, blue-toned medical room. A large, curved screen displays a 3D brain scan with highlighted areas. The text 'When AI sees more, doctors do more' is overlaid on the image. The post has received 9.5k likes and 15k comments. Below the post, there are icons for 'Like', 'Comment', and 'Share'. The entire post is surrounded by several large, colorful reaction emojis, including thumbs up, heart, and surprised face.