



A stylized illustration of a person with a large, pink brain visible inside their head. The person is wearing a light blue long-sleeved shirt. They are surrounded by various electronic and digital symbols connected by white lines. To the left, there is a blue head profile with a red dot on the forehead, a blue and white dome-shaped device, and a blue rectangular device with a screen. To the right, there is a blue rectangular device with six red dots, a red rectangular device with a screen, and a red circular device. The background is dark blue.

NEUROTECHNOLOGIE : Les Implants Nerveux

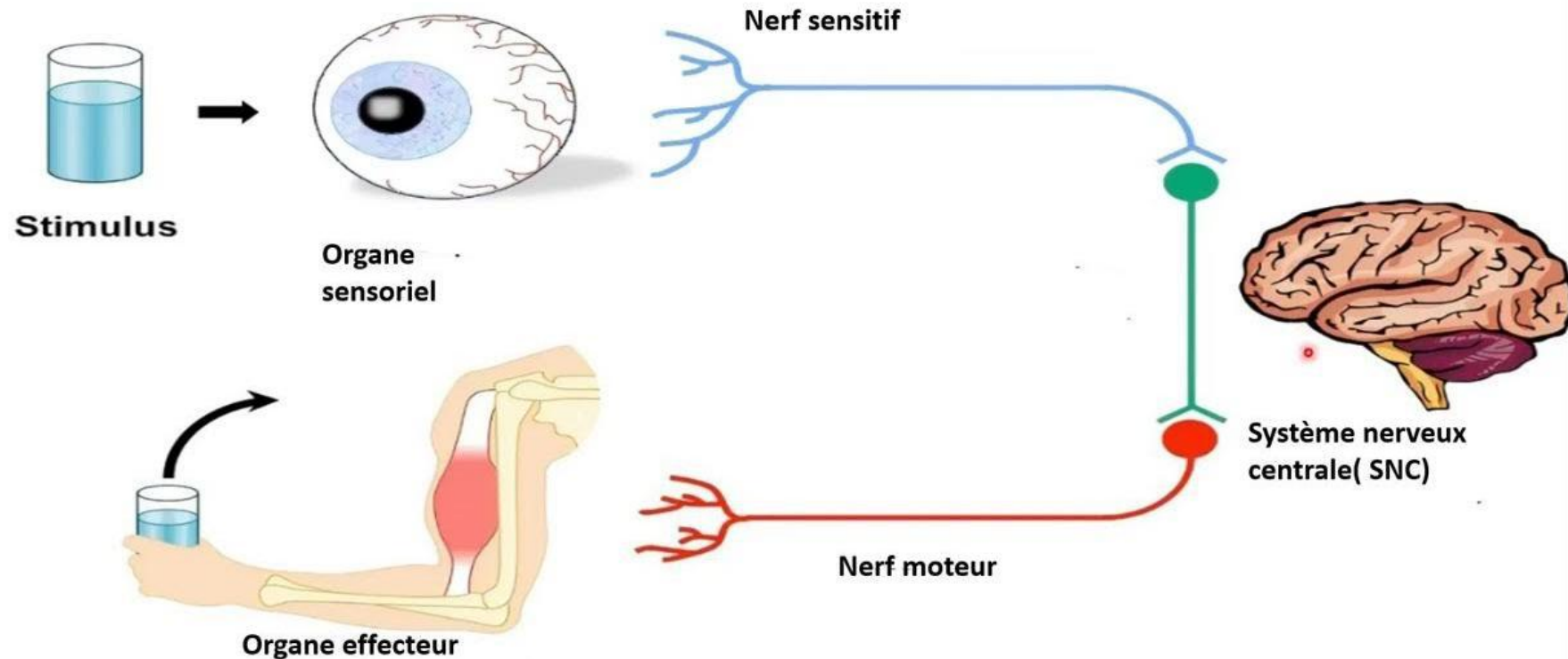


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Imagerie de l'Intelligence Artificielle

Trajet de l'influx nerveux





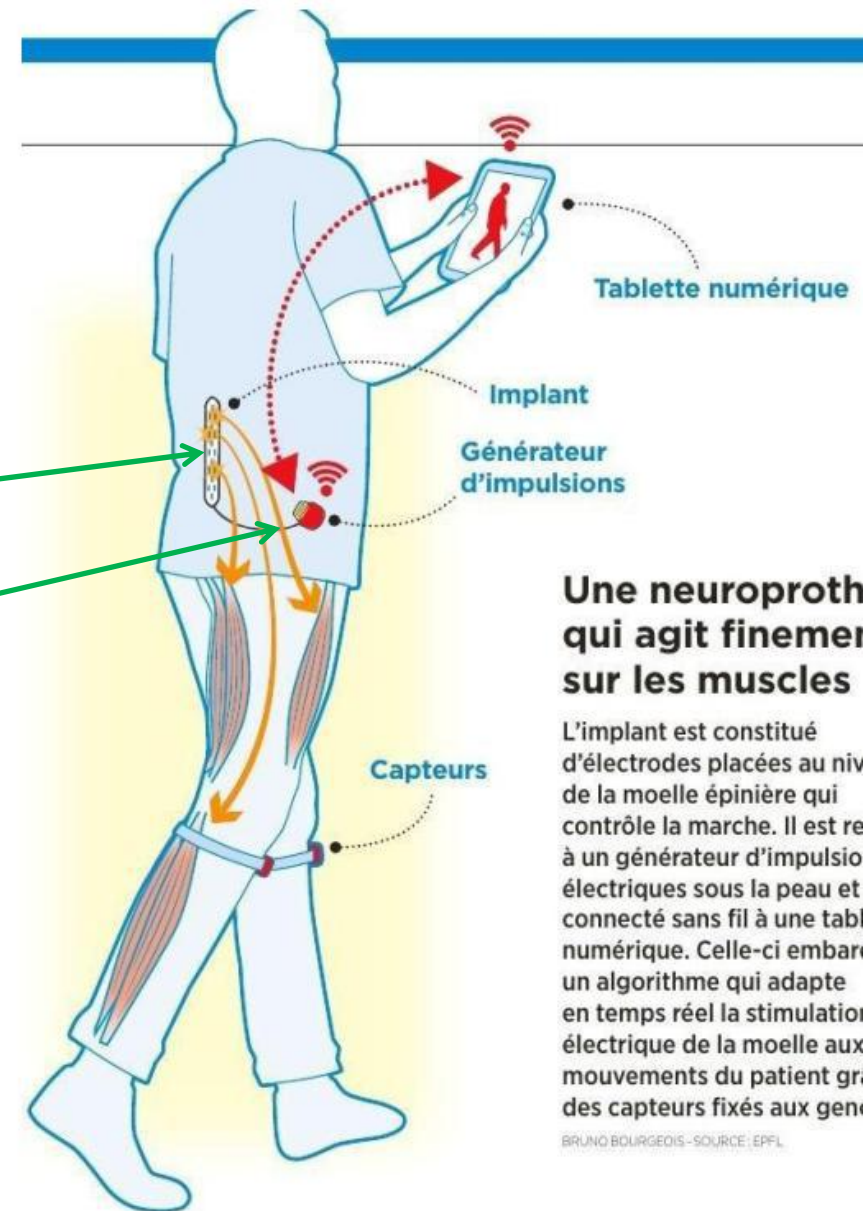
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NEURORESTORE : Parkinson



Spinal Cord
Injury





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UN PAS DE GÉANT POUR LE TRAITEMENT DE PARKINSON

Philippe Fontaine



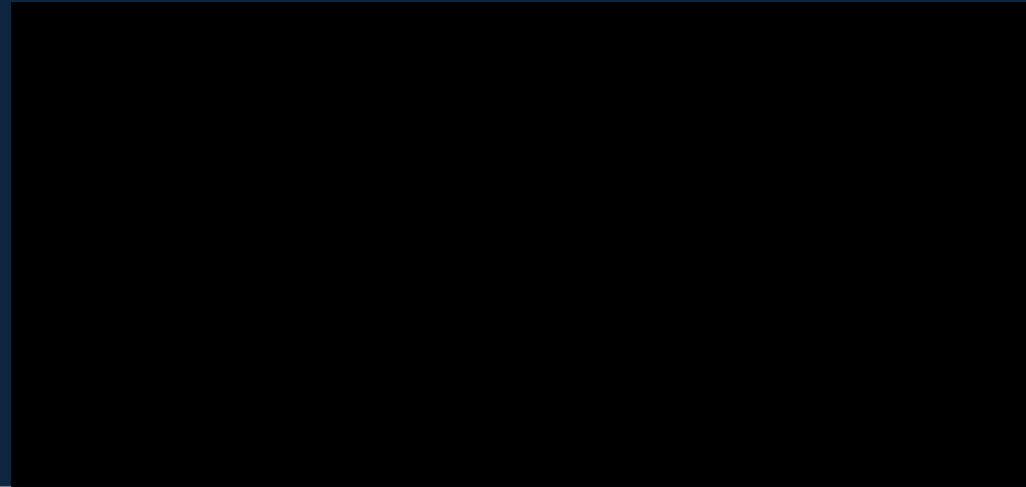
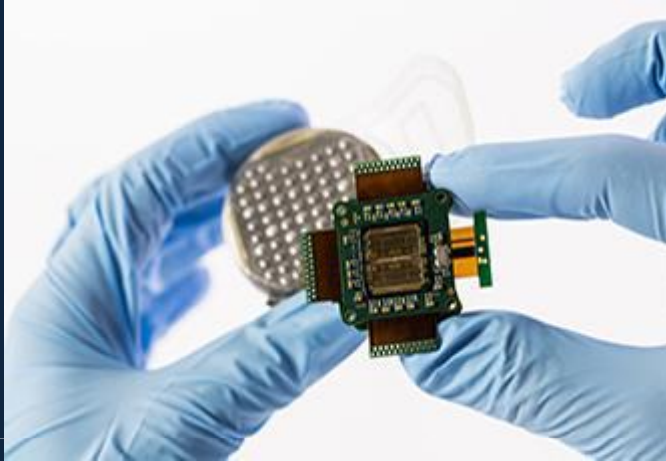
*Grâce à sa neuroprothèse programmable, Marc Gauthier peut se promener sur les bords du lac Léman sans risque. -
JIMMY RAVIER/NEURORESTORE*



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PLATEFORME CLINATEC (Grenoble)





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Transmission Neuro-Médullaire

implant cérébral + implant médullaire

- Clnatec Wimage, 2023 (Grenoble)
- Neurorestore, 2024 (Lausanne)

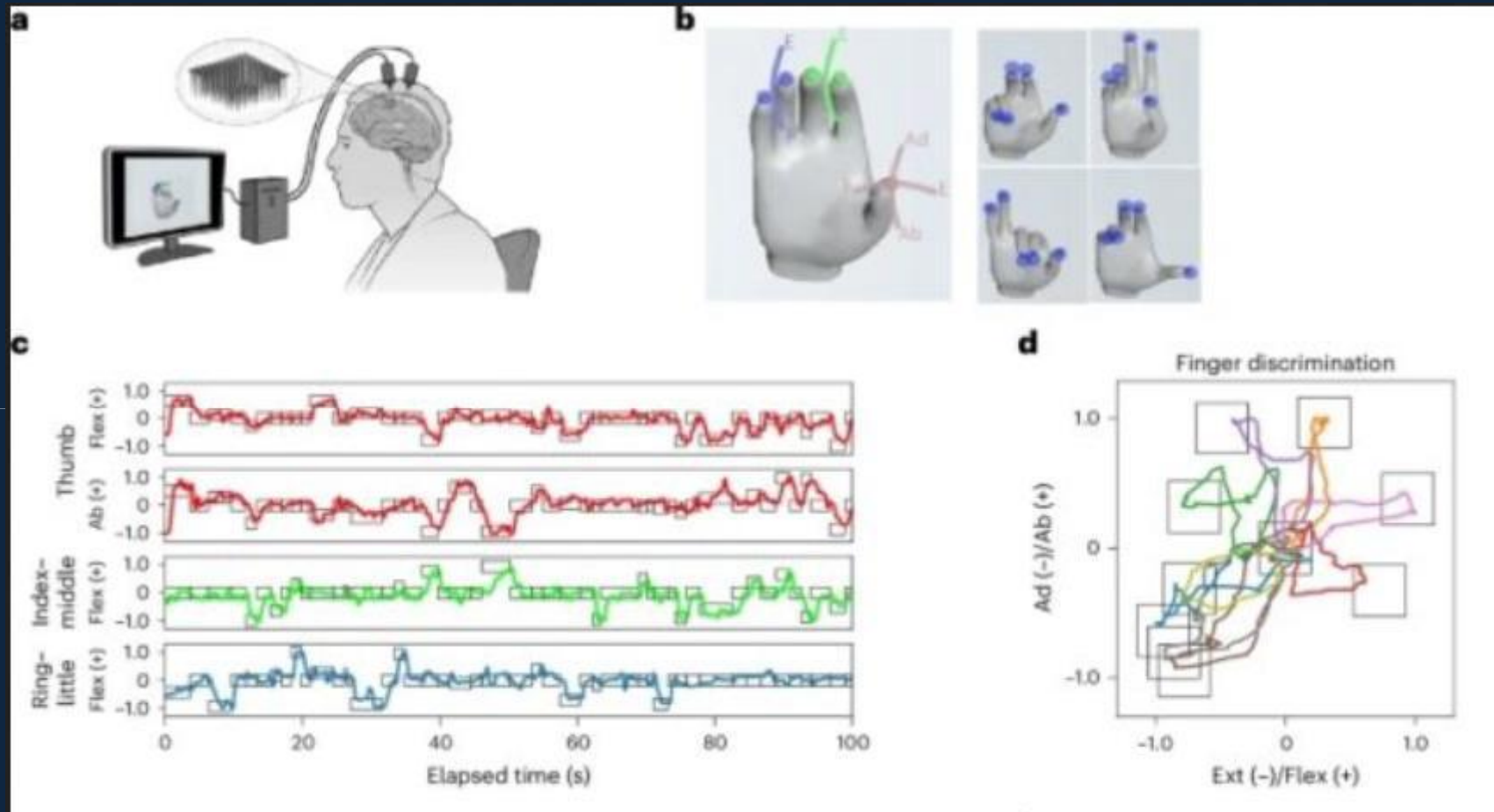




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Contrôle Drone par la Pensée

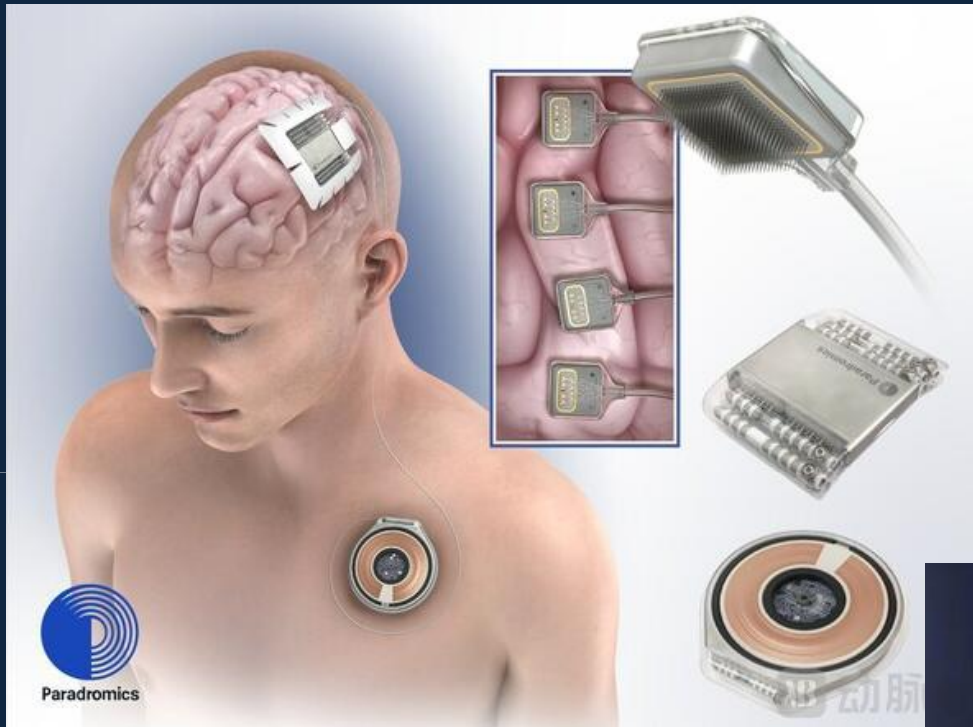




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Systeme Paradromics (Sons)

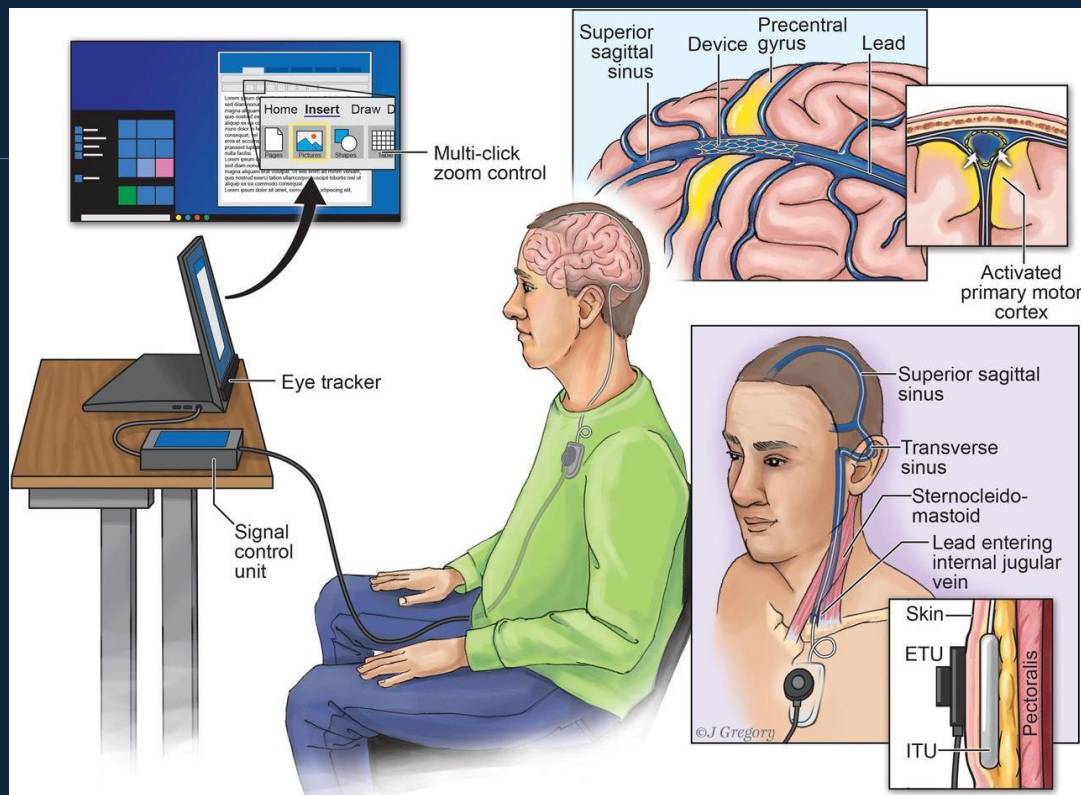
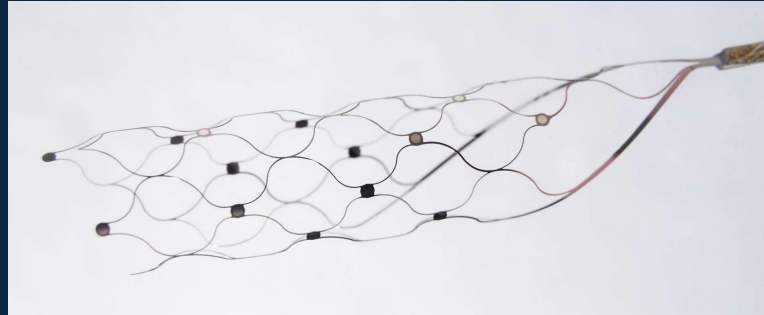




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Systeme SYNCHRON (Stentrode)

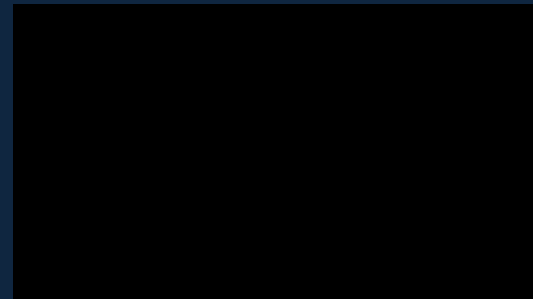




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Systeme ESPER Bionics (Ukraine)





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Systeme BioRobotics (Pise)





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Implant NEURALINK

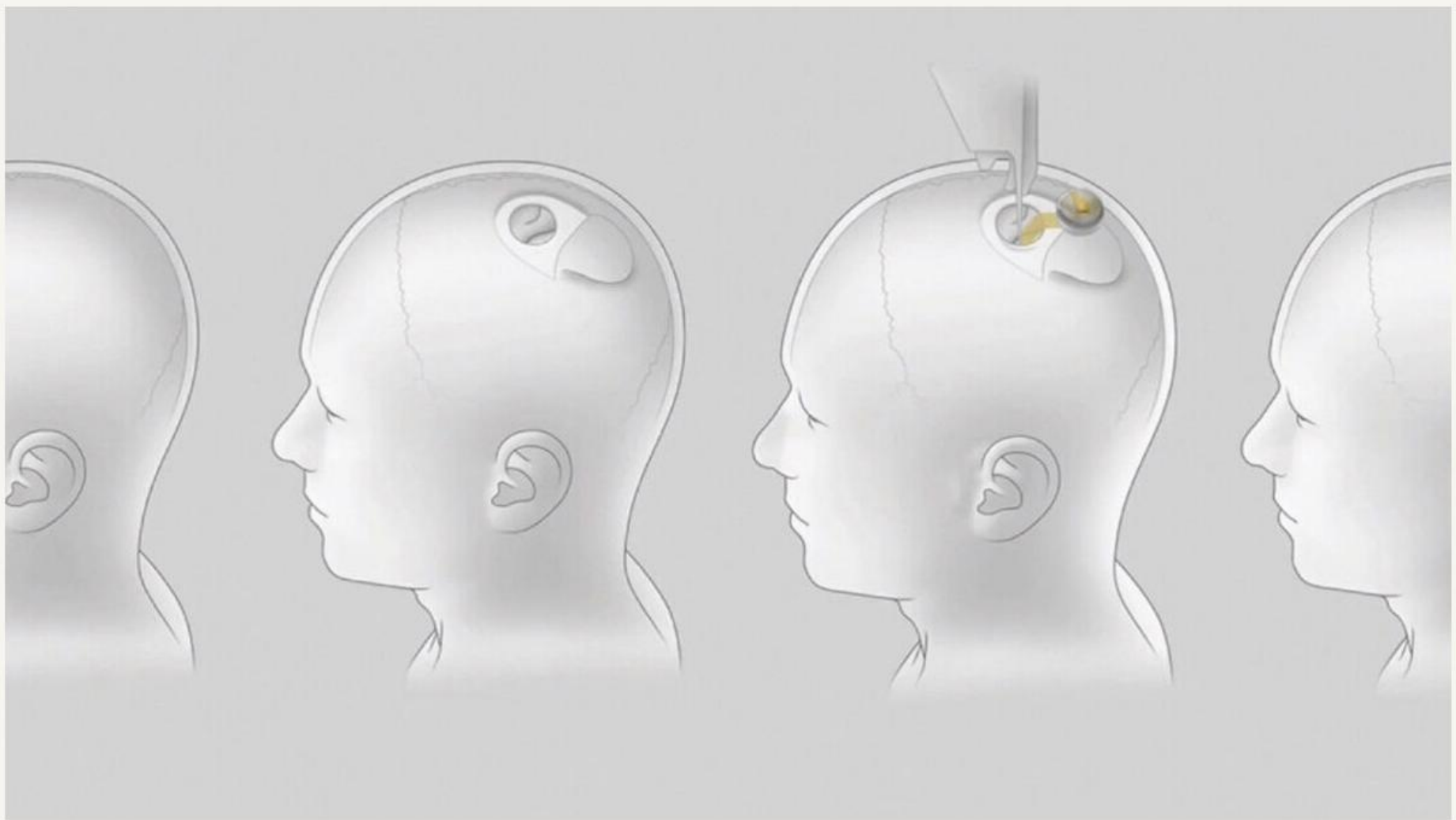




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Implantation NEURALINK



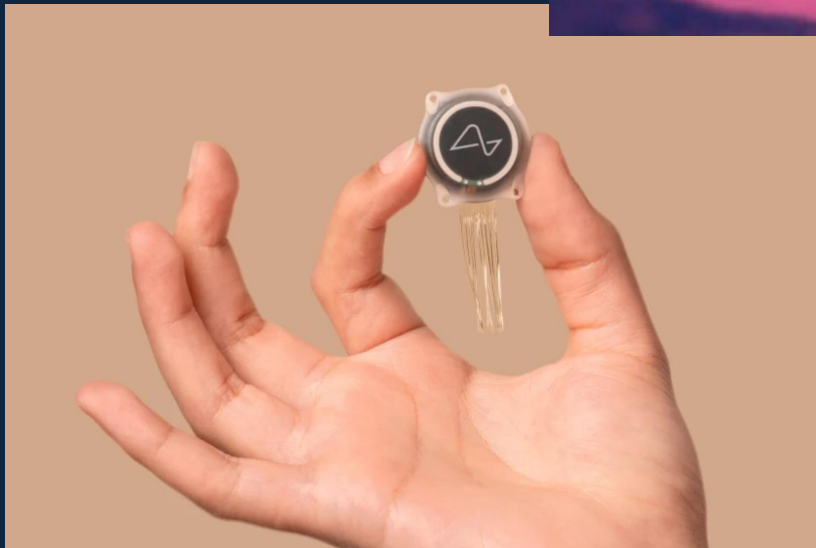
Capture vidéo réalisée à partir d'une présentation en ligne des différentes étapes de l'implantation d'un dispositif Neuralink, le 28 août 2020. | Neuralink / AFP



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Implant NEURALINK





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ELON MUSK'S NEURALINK GETS FDA APPROVAL

BENEFITS OF BRAIN IMPLANTS IN HUMANS

This chip-in-brain technology offers a glimmer of hope for millions of people, opening doors to a future where the impossible becomes possible.

1

ENHANCED COGNITIVE
ABILITIES AND MEMORY

2

IMPROVED LIVES FOR
PEOPLE WITH
DISABILITIES

3

RESTORING LOST
FUNCTIONS LIKE
EYESIGHT

4

EASIER HUMAN TO
DEVICE
COMMUNICATION

5

POTENTIAL FOR
GREATER MEDICAL
ADVANCEMENTS

TheFuturisticMinds

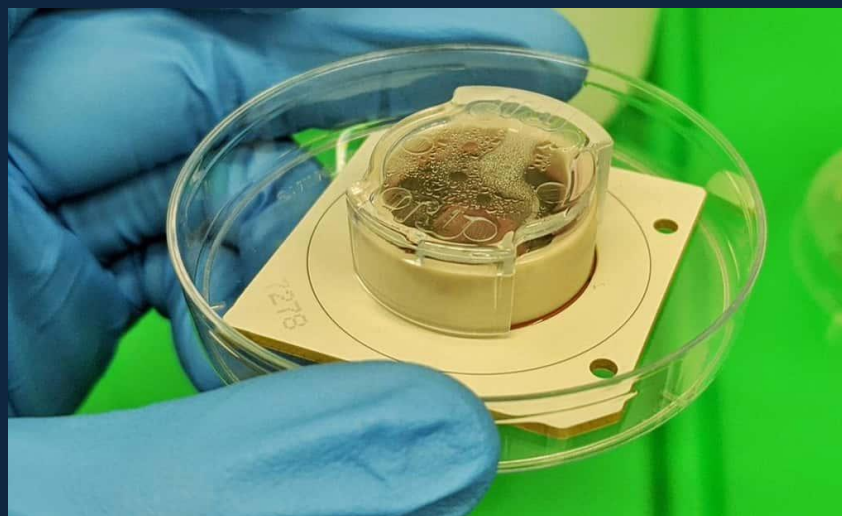


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Premier Patient NEURALINK





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