

Democratizing Access to Medical Images

Investment Memo





Funded by the European Union

Avatar Medical - Fact Sheet

Company Overview

- Spinoff of Institut Pasteur and Institut Curie in Paris in 2020
- French and US based
- Team of 30
- \$13M funding secured
- FDA cleared, CE Mark expected Q4 2024
- 8 Patents
- 12 Publications
- Many awards/grants including a \$2.75M from EIC

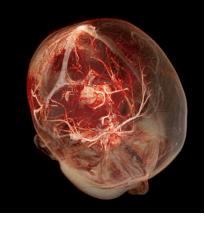
Technology

Medical software enabling advanced 3D and XR visualization of medical images. Powered by <u>real-time</u>, lossless volume rendering and <u>AI-driven</u> segmentation. Available on premise and in the cloud.

Value & Market Validation

With Avatar, surgeons can bring patients' medical images to life in stunning 3D, across the treatment continuum, with a focus on the consultation room. Leveraging Avatar Medical Vision software during patient consultations may improve patient satisfaction and reduce patient outmigration, both of which result in substantially positive healthcare economics.

Multiple clinical studies show the impact of 3D on patient satisfaction and trust. Our pilot at Northwell Health showed a <u>x3</u> conversion between consultation and surgeries.



Traction

- \$1M customer orders in 2024
- 12 paying customers
- Medtech Strategic Partnership = 50 Hospital deployment
- 7 ongoing technology evaluations

Current Investors

France: Go Capital, Rives Croissance, CENITZ

US: Acorn Pacific Capital, Plug n Play, Corenest

Investment Case

Between Seed and Series A Bridge Round \$2M Opening Series A in H1 2025



Avatar Medical - Traction

University/Education Customers

Hospitals to be deployed in 2025 through our Medtech partnership

Current Technology Evaluations across US Centers of Excellence



TECHNOLOGICAL

Renn Renn

Ortho Rhode Island

UNIVERSITY

SINGAPOR

MÉDECINE SORBONNE Queen Mary

OrthoArizona

Ochsner

Health

UNIVERSITÉ

Université Paris Cité

IOHNS HOPKINS

UNIVERSITE #

FRANCHE-COMTE

MAYO CLINIC

F

ORTHOPEDIK

SURCERY



Robert-Debré

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CHRU

HEALTH

DAVIS

NHS

Grampian

CARRELL

REV UNIVERSITY OF NEW YORK

HENRY FORD

HEALTH

Texas Orthopedic

SPECIALISTS