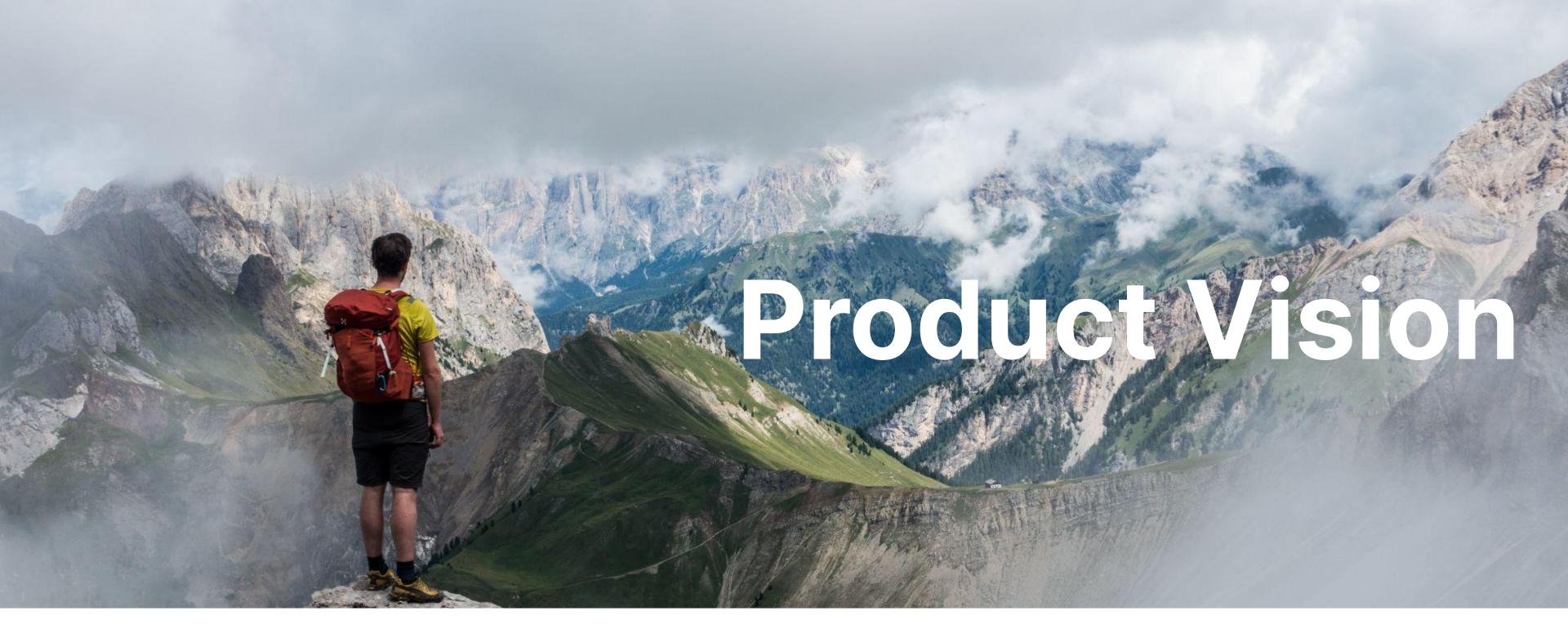


13 Feb 2023

Al Evaluator





Vision

To be the primary hub between clinic and industry to match the best Al solutions to our customers



Mission

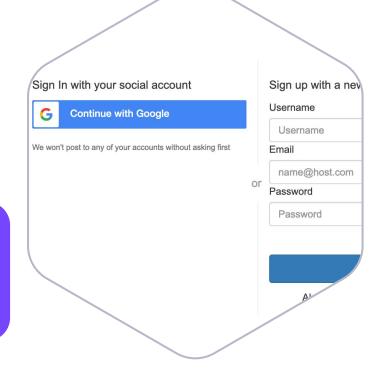
To provide seamless services that will empower our customers to use AI and our partners to improve AI



Strategy

Partner with leading data services to support AI safety and quality through clean and enriched data

Al Evaluator 1.0 Flow



		UIUS. <u>DOMINIS</u>			
	Modality	Body Part	AI Engines	Study Date	
	CR (3)		Aidence	08.09.2021	00:
	CR (2)		Aidence	10.03.2020	00:
	CR (2)		Aidence	08.09.2021	00:
	CR		Gleamer-Api-V2.0	16.12.2019	
ļ	дст		Aidence	02.01.2001	00:
	CR		Gleamer-Api-V2.0	17.01.2020	
	CR		Gleamer-Api-V2.0	06.01.2020	00:
			Avicenna CINA - ICF	17.09.2022	00:
				30.09.2022	00:
	CR		Gleamer-Api-V2.0	14.01.2020	23:
	CR		Lunit-Cxr-V3.1.3.5-D	17.12.2019	0°
	CR		Gleamer-Api-V2.0	08.01.2020	
	CR		Gleamer-Api-V2.0	17.12.20*	
			Aidence		
			Aidence		



Sign Up

SSO from google or from scratch; users managed from AWS Cognito

Select Scan

Broad list of Al Vendors; multiple vendors with same use case

Evaluate Al

Compare to original; accept/reject findings;





MON	TUE	WED	THU	FRI	SAT	SUN	09:	09:30		
						1	114	11:00		
2	3	4	5	6	7	8		1.00		
9	10	11	12	13	14	15	11:	11:30		
16	17	18	19	20	21	22	13:00	Confirm		
23	24	25	26	27	28	29	13:	13:30		
30	31							~~ /		
	zone						14:	30		
		' Europ		/						

Wednesday, January 25

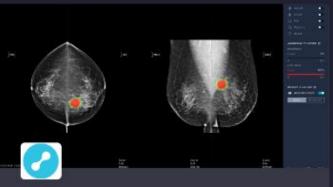
Call To Action

Register for an appointment with Calendly at any point in the application

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CLEAR FILTERS

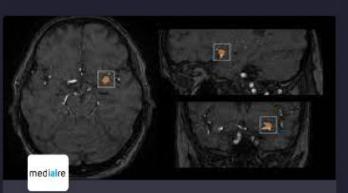


Lunit MMG

Lunit INSIGHT MMG accurately detects lesions suspicious of breast cancer in a mammogram. Normal / Benign Nodule. Malignant Nodule. <u>read more...</u>

Available with demo data

Try It



Mediaire mdbrain

mdbrain was developed specifically for neuroradiological cases. We focus on cases that are strenuous and time-consuming.



Select an engi

you can only compare up to 4 e same modality

Flow Al Evaluator 2.0

Select Al engine 10-15 integrated engines to choose

from

1

Upload study

Limited to 10 studies per user, with engine processing distributed according to 5 X-ray, 3 CT, 2 MR

View and evaluate

View AI outputs (DICOM SC, PDF) with SR coming soon! Functionality includes approve/reject AI

Download

Replaces the on-prem Push to PACS functionality and is required since all data is deleted at the session's closing

User Types

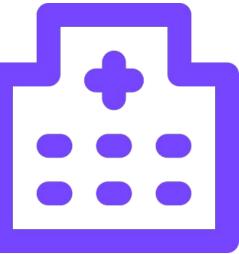


Prospect

Goals: Wants to know what deepc does Profile: May be clinical, industry/business or technical **Setup:** Sitting at home, viewing on their laptop

Wants to generate own statistics Profile: Clinical, possibly technical quality monitors





Paying customer

- Goals: Wants to know what other engines can do
- Setup: Behind a firewall, multiple monitors high

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