

# Textomed

**Integrate the power of AI  
into your medical workflow.**

<https://textomed.com>

#Presentation

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[www.alven.co](http://www.alven.co)

# Company

- We do intelligent Communication Platforms for the Health Care Industry
- Our Company aims to enhance Medical Care Quality (MCQ) and Health Care Management Performance (HCMP)

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$$\text{Diagnostic} = \text{Time}^3 * \text{Workflow}$$

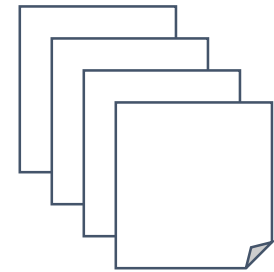
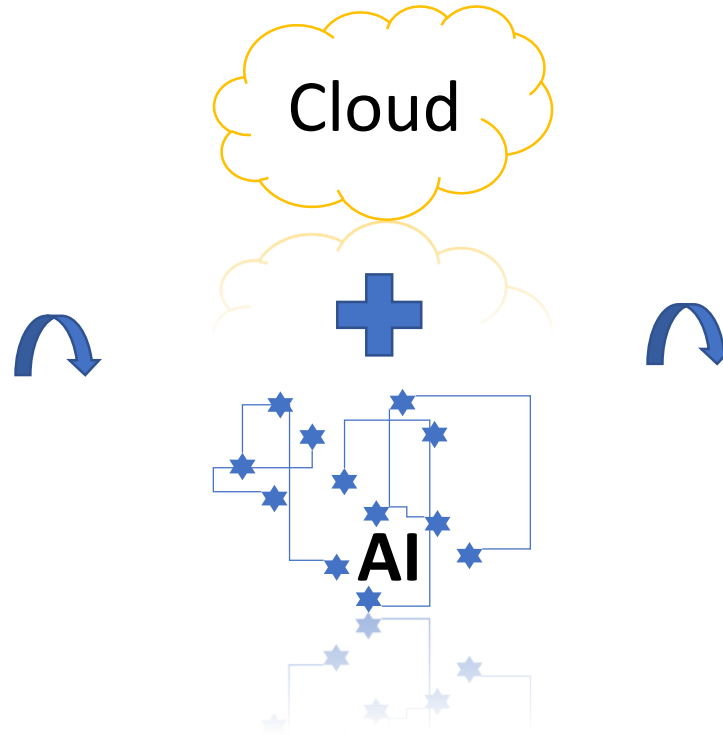
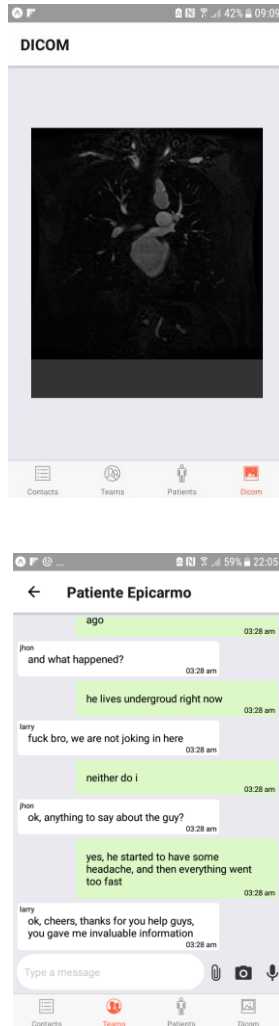
- Radiological imaging data grows disproportionate to the rate of radiologists
- In order to meet the workload demands radiologists must interpret one image every 3-4 seconds
- Using effective pre-screened tools are inevitable to increasing efficiency of a radiologists interpretation

# What do we offer?

- Deep Learning Architecture for disease detection in organs
- Reasonable starting Prices & Easy Scalable Business Model
- Client Service including: Data Protection, Server Security & Mobile Solutions and Updates

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# Product



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# Deep Learning Architecture I

- Our product can automatically identify altered organ signals and do segmentation
- This saves a huge amount of hand-made pre-processing time
- It is robust against undesired variation, such as the inter-reader variability

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# Deep Learning Architecture II

- This saves great amounts of time for experts to interpret medical images in a quick and secured manner
- Attractive for Radiologist for its vast application in many clinical fields with great impact in Cancer (but not only)
- Great potentiality to re-use for new upcoming pharmacological Biomarkers

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# Co-Founders

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