

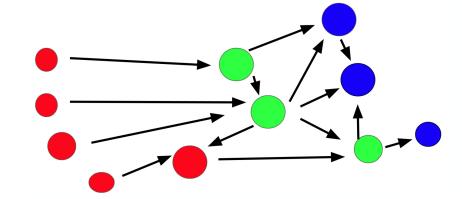
Explainable medical diagnoses with our dynamic causal engine

Correlation is not Causation!

Compared to Deep Learning, Causality Uses 60% less data

Is Explainable

Reduces Bias



Team

Allos was founded by 4 engineers and scientists from University of Oxford, HKUST, Fudan University, and Utrecht University.

Our goal is to improve patient care with our technologies



Use Cases

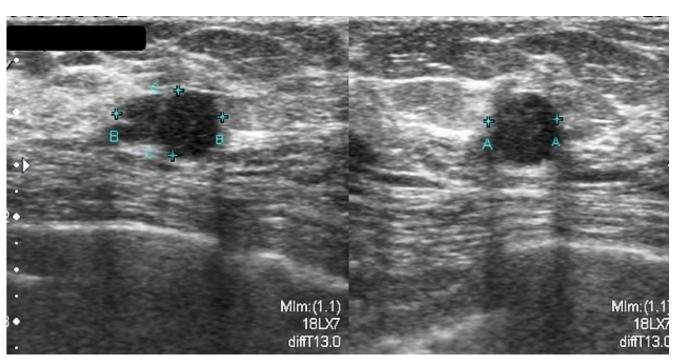
Ultrasound Breast Cancer Diagnosis

91% Accuracy

In detecting abnormalities in Ultrasound Images

Up to 60%

Of time saved for the doctor



*Stock photo, not the actual image

Generated result:

- Well-defined oval hypoechoic lesion (0.57 x 0.48 x 0.35cm) in right breast at R3H, subareolar region
- BI-RADS 3 (Probably benign finding)

COVID-19 Triaging & Treatment

98% Accuracy

In predicting the mortality of a given patient

94% Accuracy

In patient triaging based on day 1 of admission

Contact us: info@allos.ai