Improving critical 911 patient communication with machine learning

The most advanced global healthcare sectors have problems conducting effective patient communication. Dialogue is complex, from the highly acute 911 call to the general practice consultation. Corti has built an AI capable of retrieving information directly from the audio signal for decision support, dialogue standardization, and optimization. The system ensures equal and effective treatment of patients across 50 Million citizens in the US and Europe, onboarding thousands more patients by the day.