A new paradigm in healthcare: the procedure monitor

Improves treatment efficiency

So medical teams can take the best clinical decisions

Better patients' handoffs

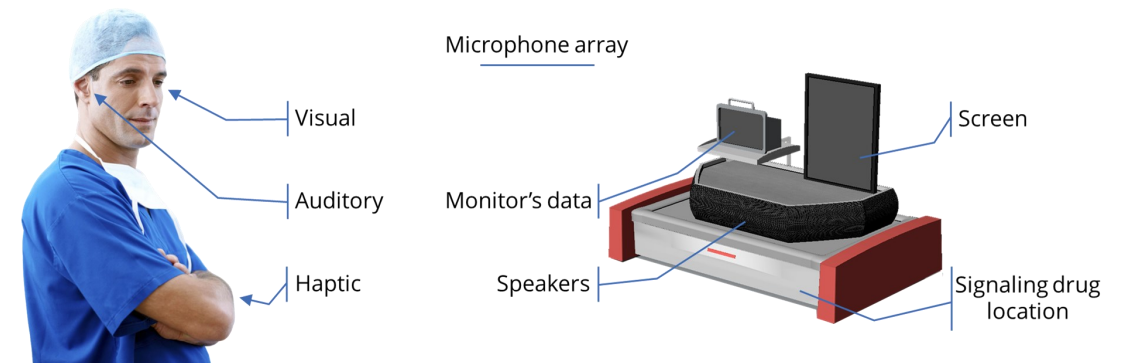**Auto-documentation**

Risk management utility

AlephBot helps medical teams maximize treatment efficiency during and after medical procedures (e.g., resuscitation, labor, general anesthesia).

It provides the team members with valuable real-time information that is adaptive to their actions and to the procedure's stage, even if the team is under pressure or can't recall procedure steps by heart.

AlephBot also auto-documents the medical procedure, providing advanced control & risk management utilities.

AlephBot collects data from several resources: sound & verbal communication, medical devices, the patient's data and the pre-loaded clinical protocols.

Using data fusion and AI, AlephBot analyzes the collected data and provides real-time relevant information.

Visual
Auditory
Haptic

Microphone array
Screen
Monitor's data
Speakers
Signaling drug location

Cooperates with hospitals from day one

Ongoing activity in West Europe and the US

Solid intellectual property

ALEPHBOT

www.alephbot.com
hi@alephbot.com