

Doplor

The artful sonic reminder for a quiet intensive care
De artistiek sonisch herinnering voor een stille intensieve zorg

Hosted by: Critical Alarms Lab (TU Delft)

Project Information (EN)

Excessive noise is one of the most publicly debated issues in intensive care. Beeping alarms, conversations, droning support devices and the caregiving activities that clatter, buzz, and ping turn intensive care units into an acoustically hostile environm

Projectinformatie (NL)

Hard geluid is een van de grotere problemen op de Intensive Care. Piepende alarmen, gespreken, gebrom van machines en de zorg activiteiten die gepingel, gezoem en gekletter creëert een vijandig omgevingsgeluid. Verpleegkundigen zijn minder goed in staat h

Image List

Filename	Caption	Credit
doplor_1571235785.jpg	The Doplor painting showing dynamic visuals	Peixin Wang
fft_1565855829.jpg	Extracting sound features with FFT	Peixin Wang
sensor_1565855829.jpg	Assembling the sound sensor	Peixin Wang
img-6075_1571237634.jpg	Doplor installed at the Hallway of EMC Rotterdam	
team_1565855829.jpg	The design team Studio Reverb , client, and coach	

The images above are included in the ZIP under /images.