



CASE STUDY PRIVATE MATERNITY HOSPITAL

MITCHAM, VICTORIA

Private maternity clients are transferred to the private maternity suites a few hours after the birth of their baby. The purpose of the suites is to allow the mother to recover from the birth in a supported environment.

The suites are located within the hospital, where alerts, calls and paging systems operate.

A private client approached Soundmask seeking a solution to the noise problems caused by her suite being located near the nurses station. The paging, conversations and alerts were disturbing her sleep and recuperation.

As the system was temporary, Soundmask installed an under floor transducer, placed on top of the cupboard, connected to a shelf generator.

Once the system was operating, the client was able to rest and recover without disturbance from paging, alerts and nurses conversations. The system was removed upon departure.

During the stay, the Victorian Infant Hearing Screening Program (VIHSP) attended the suite to screen the hearing of the newborn baby. The screen, performed using standard technology (Automated Auditory Brainstem Response AABR), was completed both with and without the Soundmask system operating. The Soundmask system did not interfere with the sensitive equipment, or the newborn baby's hearing.

CLIENT

PRIVATE CLIENT

DETAILS

PRIVATE MATERNITY SUITE

DATE SEPTEMBER 2016



megan@soundmask.com.au



1300 734 168 (within Australia)



www.soundmask.com.au



+61 3 9098 8611