



MiniMuffs[®]

Neonatal Noise Attenuators



For those little ones in need of some peace and quiet...

Designed specifically for premature babies, MiniMuffs noise attenuators protect their sensitive ears, and provide a safe environment for healthy development.

PROVIDES A "QUIET HOUR" FOR PREMATURE BABIES IN THE NICU

- Helps meet American Academy of Pediatrics guidelines for safe noise levels in the NICU¹
- Reduces sound levels by at least 7 decibels (dB)
- Results in a reduction of sound pressure level of more than 50%

IDEAL DURING SPECIAL PATIENT CARE PROCEDURES AND TRANSPORT

- Protects the sensitive ears of babies under ventilation

- Reduces disruptive noise associated with transfer of infants to different hospital units and provides quieter environment during transport in emergency vehicles



SAFE AND COMFORTABLE

- Fits comfortably around the baby’s ears with a soft foam oval-shaped design and gentle hydrogel adhesive
- Meets infection control standards through single-patient use design

Reduced noise levels are clinically demonstrated to positively impact infant state^{2,3}. By reducing noise levels, MiniMuffs noise attenuators result in potentially longer periods of sleep time, optimal oxygenation and improved physiological stability.

THE MINIMUFFS NEONATAL NOISE ATTENUATORS PACK INCLUDES:

- 36 individually wrapped pairs
- Complete Instructions for Use



SPECIFICATIONS

Nominal Dimensions	
INNER WIDTH	
1.125 in.	2.856 cm
INNER LENGTH	
1.375 in.	3.493 cm
INNER HEIGHT	
0.31 in.	0.787 cm

¹ American Academy of Pediatrics. Noise: A Hazard for the Fetus and Newborns. PEDIATRICS Vol. 100 No. 4, pp.724-727.

² Salama, H. (2012) The Impact of Earmuffs on Vital Signs in a Neonatal Intensive Care Unit Neonatology Today, Volume 7 / Issue 2, February 2012

³ Brown, G. (2009) NICU Noise and the Preterm Infant. Neonatal Network, 28(3): 165-173