



Extra small bottle ideal for newborns

Breastfeeding is best for babies. For additional support, the MAM Anti-Colic bottle makes switching between breast and bottle particularly easy. For the creation of the bottle, MAM designers collaborated with doctors, midwives, engineers and designers to unite technical innovation and medical know-how.

The vented base of the bottle works according to a natural-flow principle, which ensures smooth milk flow and prevents the build up of bubbles in the milk. Babies do not swallow air and feel calm and relaxed after a feed. Wide openings make filling and cleaning easy. The bottle stands up securely and a leak-proof cap is ideal for the dynamics of everyday life. MAM's patented Silk Teat is made from silicone and feels silky soft.

Mothers can feel safe in the knowledge that all MAM bottles are BPA-free (Bisphenol A).

MAM managing director Lisa Parkhill said: "The MAM Anti-Colic bottle is ideal for the transition from breast to bottle and back again. The extra-small size is perfect for newborns."

The MAM Anti-Colic bottle is available in three sizes: 130mL, 160mL and 260mL with a slow flow teat. It is available from Mothercare as well as from mamonlineshop.com, prices start at £4.29.

For a comprehensive list of products and services in neonatal care, visit the **Directory** at www.infantgrapevine.co.uk

New Repose Babynest

Indicated for use in incubators and warmers in SCBU and NICU, the Repose Babynest is a new addition to the Repose range of pressure redistribution treatment and prevention devices. The Repose Babynest is specifically aimed at preventing skin damage during the first stages of a preterm infant's life.

The inability of premature infants to support their limbs can result in a range of developmental complications. The Repose Babynest comprises a base mattress with an additional air filled border along the foot end of the product, the borders act as developmental boundaries that help with nesting the infant with or without additional padding. This also provides a safe and secure environment

to promote positive response in neonatal growth and development.

The Repose Babynest:

- incorporates developmental boundaries

- provides pressure relief for delicate and friable skin
- aids comfort
- helps muffle background noise
- allows easy access to babies in both incubators and cots
- permits feeding and life support lines to remain flat at all times
- is unobtrusive and has no electrical input to sustain pressure.

For further information:
01495 235800,
info@frontier-group.co.uk or
www.frontiermedical.eu



Newborn Anne aids resuscitation training

With lack of communication and poor teamwork often cited in cases where infants and children have had poor patient outcome, scenario-based training is becoming increasingly available in the neonatal and paediatric world. Newborn Anne is a practical, cost-effective solution designed for skills training in neonatal resuscitation.

Developed from the SimNewB platform, Newborn Anne is lightweight, portable and highly mobile for use in multiple clinical settings. The manikin accurately represents a full-term, newborn female. It allows specific neonatal resuscitation skills to be taught individually or in combination with other skills, while a congenital anomaly kit facilitates additional learning opportunities unique to neonates including: cystic hygroma, polycystic kidneys, a cleft lip and forceps laceration.

Charlotte Bennett, Consultant Neonatologist, Training Programme Director and Simulation Lead for Oxford School of Paediatrics, says: "There is growing evidence that using simulation educators can teach and assess skills in an effective, controlled environment to ensure delivery of optimum patient care in the real world."

Tel: 01689 876634, email:
customer.service@laerdal.co.uk,
www.laerdal.co.uk





MAM's BPA-free range of soothers

MAM soothers have been developed together with healthcare professionals.

Design features include:

- a curved shield for comfort
- generous airholes and a patented dimpled surface which are both good for a baby's skin
- a prominent knob which is easy to grasp.

The patented Silk Teat is silicone and is silky soft. Thanks to the anti-slip surface the soother stays easily in the baby's mouth.

The orthodontic teat is ideal for baby's jaw and teeth development and individually adapts to the baby's mouth.

The Start Soother is especially designed for newborns, being extra small and lightweight in design. Also available is the MAM Clip, which ensures the soother remains clean and on hand, while the

Latest addition joins Alaris® syringe pump family

The Alaris division of CareFusion is pleased to announce the imminent release of its enteral syringe pump. The Alaris Enteral Pump is a member of the Alaris syringe pump family, meaning the user interface and pump hardware are familiar to many. The enteral pump can only accept enteral syringes, in a variety of sizes, from all the major manufacturers. The pump is coloured purple to clearly differentiate it from other Alaris syringe pumps.

Paediatric and neonatal units that have invested in pump docking stations for the Alaris pumps will be able to use them with the Alaris enteral pump. Where the pump needs to be fixed at an angle for feeding, a pole-mounting accessory can be used. The delivery rates,



volume to be delivered and total delivered are all designed to be wide enough to suit all patients and clinical situations. The pump benefits from all the same safety alarm systems, good screen visibility and intuitive user interface as the sister products in the Alaris range.

Contact CareFusion – Alaris products or your local representative for a demonstration and/or trial.

Visit www.carefusion.com or call 0800 917 8776.

MAM Pod stores and transports two soothers in a case.

MAM soothers are available from Boots,

Mothercare, Toys R Us, Sainsbury's, independent nursery and pharmacy outlets as well as mamonlineshop.com RRP £4.49.



The 1st Global Congress for Consensus in Pediatrics & Child Health

17-19 February 2011

Paris Marriott Rive Gauche Hotel, France

The first in its kind international Pediatrics Congress will bring together primary care and community pediatricians, hospital doctors, neonatologists, nurses, family doctors, researchers, policy makers and child care professionals from all over the world to discuss all the issues that need consensus in the most acute and daily problems related to children health. The CIP congress will launch the opening of the global initiative for Consensus in Pediatrics.

Further information is available at:
www.cipediatrics.org



Secretariat - Paragon Conventions

Tel: +41-22-5330-948, Email: cip@cipediatrics.org

