NORTHSIDE HOSPITAL

July 5, 2011

FOUNDATION

Dear Brian,
Marks 50
Much.
Delane

Forsyth County Slugfest
Sharon Springs Athletic Association, DBA
Attn: Brian Gould
1830 Blossom Creek Lane
Cumming, GA 30040

Dear Brian,

On behalf of Northside Hospital Foundation, thank you for your generous gift of \$10,652 in support of **Northside Hospital-Forsyth.** Your gift will help to provide a much needed **neonatal simulator** (see enclosures) for staff training in the **Special Care Nursery**. We would like to offer your group a tour of the Women's Center and photo opportunity to see the simulator in action. We can also do a press release and invite the local media to view the simulator as well. Melissa Sugg, Manager of Women's Services, and Katherine Watson from our marketing department will be in touch with you to get that scheduled after the simulator is received.

You are among many who have generously given time, talent, gifts or services to Northside Hospital to improve the health and wellness of our local communities. Gifts support critical medical research, state-of-the-art technology, patient care, clinical education, health screenings and charity care right here in your local community.

Northside Hospital ranks 4th in total uncompensated care in the metro Atlanta area. We also diagnose and treat more cases of breast and gynecological cancer, deliver more babies and perform more surgeries than any other community hospital in Georgia. We dedicate ourselves to providing a lifetime of care for women and their entire family.

Updated information about volunteering, online donations and other ways you can partner with your local not-for-profit community hospital, is now available at www.northside.com then click on *Donations*.

Through your philanthropic giving, you are an integral member of the Northside family. With your help, together we can transform lives and build healthier communities. If I can be of further assistance to you, please feel free to call me directly at (404) 851-6756.

Sincerely

Delane Co Manager

cc: Melissa Sugg, Northside Hospital-Forsyth Manager of Women's Services

P.S. For tax purposes, no goods and services were received. [Northside Hospital Foundation, Inc. Tax-ID # 58-1653541]

Northside Hospital Foundation, a 501(c)(3) not-for-profit organization, is dedicated to Northside Hospital and the enrichment of the communities we serve. Our philanthropic vision is to connect volunteers, donors and resources to build strong and healthy communities.

Northside Hospital is committed to the health and wellness of the communities we serve. The Northside Hospital health care delivery system is a not-for-profit health care provider that has served north Metro Atlanta for more than 40 years and has become an ambassador of women's health issues. With more than 2,000 physicians on its medical staff, Northside cares for more than 700,000 patients a year. With our comprehensive services and our commitment to balancing clinical excellence with compassionate care, we have dedicated ourselves to providing a lifetime of care for women and their entire family. Northside Hospital offers high-quality, compassionate health care at Northside Hospital-Atlanta in Sandy Springs, at Northside Hospital-Cherokee in Canton and at Northside Hospital-Forsyth in Cumming.

(770) 667-GIVE (4483) fax (404) 851-6891 1000 Johnson Ferry Rd., NE.,

1000 Johnson Ferry Rd., NE., Atlanta, GA 30342-1611

www.northside.com



Laerdal and the AAP

Laerdal Medical and the American

of the NRP course. With realistic newborn traits and lifelike clinical feedback, SimNewB is ideal for training for the specific needs American Academy of Pediatrics, to meet the training requirements SimNewB is an interactive simulator, designed by Laerdal with the

from the delivery room to the NICU. instructors to vary simulations and advanced versions to enable SimNewB is available in basic



Ease of Use:

controller. SimNewB has 6 preset patient states, ranging from a allow instructors to control the simulators responses throughout a training session with the push of a button on the remote handheld training curriculums. An innovative user interface and scenario design SimNewB was designed to be easily integrated into all neonatal clinical vigorous to compromised newborn



of consistent simulations, reinforcing Support Materials that map directly to the NRP course materials, facilitating delivery into their NRP and other neonatal instructors to easily integrate simulation the NRP curriculum and enabling SimNewB comes with NRP Simulation Simulation Support Materials:

Realistic Anatomy:

training programs.

can present as a limp, cyanotic newborn with no vital signs, or as newborn female. Measuring 21 inches and weighing 7 lbs., SimNewB a moving, crying, vigorous newborn. The simulator accurately represents a full term, 50th percentile

American Academy of Pediatrics
DEDICATED TO THE HEALTH OF ALL CHILDREN DEDICATED TO THE HEALTH OF ALL CHILDREN"

catheterized for IV access. An umbilicus with a life-like pulse can be assessed, cut, and can be

ntraosseous Access:

SimNewB features I/O access in both legs.

Laerdal

helping save lives

Realistic Airway and Breathing Functionality:

- The airway of the SimNewB was designed to allow for training in all aspects of newborn airway management, including the use of Positive-Pressure Airway devices, and the placement of ET tubes and LMAs.
- Lung compliance: Instructors can alter the simulator's lung lung compliance changes. compliance to challenge providers' skills in detecting and treating
- Realistic chest rise: The chest rise on the simulator can be adapted to be absent or normal, with breathing rates up to 100 breaths
- Needle decompression: The torso of SimNewB includes functionality to relieve a pneumothorax via needle decompression.



which will allow instructors to be creative and make their simulation trainings as simple or as complex as they want them to be

SimNewB™

Simulation made simple... for newborns

00001 SmNewB Basic (US Version): fuct Indudes Manikin, NRP Simulation Support Materials, SimNewB Control Unit Remote Control, Compressor, AirCO₂ Hose and Directions for Use.

10001 SimNewB Advanced (US Version):

Lat Inducise: PC Enabled Yearish, NRP Simulation Support Materials,
Ined Common Unit with Benotic Control, Compressor, Laptop PC, Touch Soreen
Ined Common Limit Sort Soreen
Ined Common AirCO: Hose, Operating Software, and Directions for Use,

Always Features:

Anatomically Accurate, Resistic Airway

ET Tabe Interview

If It Interview

Select Missaces

Again Personal

Central Cyanosis Presentation

Education Support Course 100 (PCVersion)
Extended Warranty (Optional)
Value Plus Service Plan
Installation and Setup

Breathing Features: • Spontaneous breathing with variable rate • Blateral and unlikteral chest rise and fall with mechanical ventilation

CO2 exhalation
 Normal and abnormal breath sounds
 Oxygen saturation (Advanced Version)

Circulation:

 Heart Sounds

 Unblid and Brachial Pube

 Bood Pressure measured manually by auscultation of Korotkoff sounds

Cardiac

• Extensive ECG Library with rates from 10 – 300

• ECG monitoring via 3 lead monitor

Unilateral chest movement with mechanical ventilation
 Unilateral breath sounds
 Unilateral needle thoracentess

- Patent, cuttable umbilicus with venous and arterial access for bolus or infusion
 Simulated blood flashback upon cannulation

- Vocal: Grunt breathing crying hicoups and others
 Lung Normal, stridor, pneumonia and others
 Heart Normal, diastolic murmur, systolic murmur and others

NRP Simulation Support Materials

• Materials mapped directly
to the NRP course

• Instructor support for consistent
delivery of course content

Remote Contol:

Easy to use remote control with icons

Preset Patient States on remote map to
NRP Simulation Support Materials

Can be operated wirelessly

- Interchangeable pupils with normal, blown and constricted pupils
 Movement in all four limbs: Limp, Tone, Spontaneous Motion and Seizure
- Simulated Patient Monitor:

 Highy configurable

 Smulate several parameters including
 Heart Rate ECG SPO;
 NIBP ETCOs

ADVANCED ONLY
Software features:

• Easy to operate software based on well proven
software software based on well proven
• Moual control over all parameters, or
• Scenarics, with fixeds and Handlers, can be
preprogrammed by the user

Debrising Viswer:

• Web-camera recording

• Review event by together
with synchronized recording
of the patient monitor and
in-room wideo

Contact your local Laerdal Representative for optimal SimNewB configuration or additional information

Laerdal Medical Corporation
167 Phyers Comiess Road, RCD Box 1840
Viappingers Eals, New York 12590-8840
Vial (800) 431-1055 or (845) 297-7770
Fax (800) 227-143 or (945) 298-4545
E-maik customerservice@berdal.com

©2007 Laerdal Medical Corporation, All rights reserved. Printed in USA, Doc. No. PROMIL02-0101 RevA. Job #4121

Laerdal hebing some fives

Treating compromised newborns demands the simplest, highest quality training solution...



SimNewBTM

Introducing the first Neonatal Simulator developed collaboratively with the AAP

American Academy of Pediatrics DEDICATED TO THE HEALTH OF ALL CHILDRENT



Laerdal helping sone lives