Council on Accreditation List of Programs to be Reviewed During Fiscal Year 1993*

The following list of nurse anesthesia educational programs will undergo on-site accreditation visits during the fiscal year of September 1, 1992 to August 31, 1993. This list is provided as a public notification for purposes of third party presentation.

Please direct all comments to the Director of Accreditation, Council on Accreditation of Nurse Anesthesia Educational Programs. Anyone interested in commenting should obtain the written procedures by contacting the Council on Accreditation, 222 South Prospect Avenue, Suite 304, Park Ridge, Illinois 60068-4010. It is strongly advised that comments be received well in advance of the scheduled on-site review.

However, third parties wishing to present an oral or written statement must notify the Council at least 60 days prior to its next scheduled meeting. The Council on Accreditation's next meetings are scheduled for April 16-18, 1993 and October 28-30, 1993.

<table>
<thead>
<tr>
<th>Name of Program</th>
<th>Projected Date of On-site Review</th>
</tr>
</thead>
<tbody>
<tr>
<td>University of Kansas Medical Center</td>
<td>April 1993</td>
</tr>
<tr>
<td>Program of Nurse Anesthesia Education</td>
<td></td>
</tr>
<tr>
<td>Kansas City, Kansas</td>
<td></td>
</tr>
<tr>
<td>Kentucky School of Nurse Anesthesia</td>
<td>April 1993</td>
</tr>
<tr>
<td>Health Technology Center</td>
<td></td>
</tr>
<tr>
<td>Madisonville, Kentucky</td>
<td></td>
</tr>
<tr>
<td>Durham Regional Hospital</td>
<td>April 1993</td>
</tr>
<tr>
<td>School of Anesthesia for Nurses</td>
<td></td>
</tr>
<tr>
<td>Durham, North Carolina</td>
<td></td>
</tr>
<tr>
<td>U.S. Army/University of Texas Health Science Center at Houston</td>
<td>April 1993</td>
</tr>
<tr>
<td>Program in Anesthesia Nursing</td>
<td></td>
</tr>
<tr>
<td>Darnall Army Community Hospital</td>
<td></td>
</tr>
<tr>
<td>Fort Hood, Texas</td>
<td></td>
</tr>
<tr>
<td>University of Texas Health Science Center-Houston, School of Nursing/UTMDACC</td>
<td>April 1993</td>
</tr>
<tr>
<td>Program in Nurse Anesthesia Education</td>
<td></td>
</tr>
<tr>
<td>Houston, Texas</td>
<td></td>
</tr>
<tr>
<td>U.S. Army/University of Texas Health Science Center at Houston</td>
<td>May 1993</td>
</tr>
<tr>
<td>Program in Anesthesia Nursing</td>
<td></td>
</tr>
<tr>
<td>Dwight David Eisenhower Army Medical Center</td>
<td></td>
</tr>
<tr>
<td>Fort Gordon, Georgia</td>
<td></td>
</tr>
<tr>
<td>Sentara Norfolk General Hospital</td>
<td>July 1993</td>
</tr>
<tr>
<td>School of Nurse Anesthesia</td>
<td></td>
</tr>
<tr>
<td>Norfolk, Virginia</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Capability Review</th>
<th>Projected Date of On-site Review</th>
</tr>
</thead>
<tbody>
<tr>
<td>University of California, San Francisco</td>
<td>July 1993</td>
</tr>
<tr>
<td>School of Nursing</td>
<td></td>
</tr>
<tr>
<td>San Francisco, California</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Capability Review</th>
<th>Projected Date of Council Review</th>
</tr>
</thead>
<tbody>
<tr>
<td>Barry University/ Mount Sinai Medical Center Program of Master of Science in Anesthesiology</td>
<td>April 1993</td>
</tr>
<tr>
<td></td>
<td>Miami Beach, Florida</td>
</tr>
</tbody>
</table>

*This list is in addition to the programs listed in the August 1992 AANA Journal (page 332).
Sometimes We Have To Send Our CRNAs To Some Pretty Wild Places.

Now's the time to join in the adventure. Premium locum tenens assignments are available nationwide offering top pay, per diem insurance, flexible schedules, and some pretty terrific views.
Introducing the Broncho-Cath Endobronchial Tube with CPAP System.

This new, ready-to-use CPAP system is an effective and convenient way to treat or help prevent hypoxemia. The patented, adjustable valve provides an easily identifiable range of pressures from 1 to 10 cm of H\textsubscript{2}O to meet specific surgical and physiological needs of each procedure. It is sterile-packaged with the Broncho-Cath® Endobronchial Tube and is recommended for routine preventative use to maintain or raise arterial PO\textsubscript{2}.

A unique valve design helps prevent accidental complete closure to reduce the risk of over pressurization. An integral anesthesia bag aids in opening alveoli.

The CPAP system has only one moving part and is easily adaptable to the Broncho-Cath® Endobronchial Tube. It attaches to standard 15 mm connectors or to the right angle, double swivel connector (included). The system's lightweight, compact size is excellent for use in confined areas.

*The CPAP valve is licensed by Dr. David Alfrey, USPN 5,040,532

"Because non-dependent lung CPAP has been shown to relieve hypoxemia consistently and reliably during one-lung ventilation, its routine use to prevent hypoxemia during thoracic surgery using double-lumen endotracheal tubes should be considered. Low levels of CPAP used in this manner have not compromised surgical conditions and have occasionally improved surgical exposure by facilitating the identification of intralobar planes."

—Johnathan L. Benumof, University of California at San Diego

For more information call 1-800-833-8842.

Mallinckrodt Medical, Inc.
Mallinckrodt Anesthesiology Division
P.O. Box 5840
St. Louis, MO 63134
Distributed exclusively by Baxter
new Suprane™
desflurane

Coming soon from

Anaquest

© 1992 Anaquest Inc.
IN THE AIR FORCE, NURSES RECEIVE QUALITY TREATMENT AS WELL.

Responsibility and the respect of your colleagues. The opportunity to advance your nursing education. Regular promotions and salary increases. Finally, we give their careers room to flourish, or even gain in responsibility. We'll even help them get the education they need to get ahead. With that kind of care, it's no wonder they respond. For more information about Air Force Nursing, call 1-800-423-USAF AIM HIGH NURSING
In the countdown to recovery...

reversal you can count on

3 Performance Advantages
- Rapid reversal
- Conclusive patient evaluation in the O.R.¹
- Duration sufficient to cover the effects of today's short- and medium-acting, non-depolarizing muscle relaxants

2 Proven Ingredients
- A combination of edrophonium and atropine helps minimize side effects

1 Step Convenience
- Premixed in unit-dose packaging to simplify dosing

Enlon-Plus®
edrophonium chloride, USP & atropine sulfate, USP) Inj.

Anaquest

Please see brief summary of Prescribing Information on next page.
Enlon-Plus®
(edrophonium chloride, USP and atropine sulfate, USP) Injection

DESCRIPTION
Enlon-Plus® (edrophonium chloride, USP and atropine sulfate, USP) Injection is a sterile, aqueous, nonpyrogenic, non-depolarizing neuromuscular blocking agent. It is a myaesthetic with some vagolytic properties. Edrophonium chloride is a rapidly acting acetylcholinesterase inhibitor, edrophonium chloride, and an anticholinesterase, atropine sulfate. Enlon-Plus® (edrophonium chloride, USP and atropine sulfate, USP) Injection is prescribed for reversal of neuromuscular blockade produced by nondepolarizing muscle relaxants. It should be reserved for antagonism of neuromuscular blockade when there is a need for reversal of neuromuscular blockade and it should not be used in patients known hypersensitivity to either of the components, or in patients with intestinal or urinary obstruction of any type. Atropine sulfate is contraindicated in patients with gastrointestinal obstruction, pyloric stenosis, paralytic ileus, or uncontrolled prostatic hypertrophy. Atropine sulfate is contraindicated for use in patients with acute glaucoma, adhesions (synechiae) between the iris and lens of the eye, and pyloric stenosis. Br J Pharmacol., 1972; 44:534-541. 7 Virtanen Kanto J, lisalo E, lisalo EU, Salo M, Sjovall W; Pharmacokinetic studies on atropine with special reference to the effect of anephric kidney function. J Pharmacokinetic and Biopharmaceuticals. 1982; 10:143-150.

INDICATIONS AND USAGE
Enlon-Plus® (edrophonium chloride, USP and atropine sulfate, USP) Injection is recommended as a reversal agent of nondepolarizing neuromuscular blocking agents. It is also useful if used adjunctively in the treatment of respiratory depression caused by these drugs.

The appropriateness of the specific fixed ratio of edrophonium and atropine contained in Enlon-Plus® has not been evaluated in myasthenia gravis. Therefore, Enlon-Plus® is not recommended for use in the differential diagnosis and treatment of myasthenia gravis.

CONTRAINdications
Enlon-Plus® (edrophonium chloride, USP and atropine sulfate, USP) Injection should be used with caution in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease. Enlon-Plus® should be used with caution in patients on anticholinesterases. The use of Enlon-Plus® in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease has not been evaluated. The use of Enlon-Plus® in patients on anticholinesterases has not been evaluated.

WARNINGS
Enlon-Plus® (edrophonium chloride, USP and atropine sulfate, USP) Injection should be used with caution in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease. Enlon-Plus® should be used with caution in patients on anticholinesterases. The use of Enlon-Plus® in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease has not been evaluated. The use of Enlon-Plus® in patients on anticholinesterases has not been evaluated.

PRECAUTIONS
Enlon-Plus® (edrophonium chloride, USP and atropine sulfate, USP) Injection should be used with caution in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease. Enlon-Plus® should be used with caution in patients on anticholinesterases. The use of Enlon-Plus® in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease has not been evaluated. The use of Enlon-Plus® in patients on anticholinesterases has not been evaluated.

DRUG INTERACTIONS
Enlon-Plus® (edrophonium chloride, USP and atropine sulfate, USP) Injection should be used with caution in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease. Enlon-Plus® should be used with caution in patients on anticholinesterases. The use of Enlon-Plus® in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease has not been evaluated. The use of Enlon-Plus® in patients on anticholinesterases has not been evaluated.

DOSEAGE AND ADMINISTRATION
Enlon-Plus® (edrophonium chloride, USP and atropine sulfate, USP) Injection should be used with caution in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease. Enlon-Plus® should be used with caution in patients on anticholinesterases. The use of Enlon-Plus® in patients with chronic lung disease, cardiovascular disease, or gastrointestinal disease has not been evaluated. The use of Enlon-Plus® in patients on anticholinesterases has not been evaluated.

REFERENCES
Enjoy...

Daniel & Yeager can help you enjoy the rewards of your labor. You take care of the patients and we'll take care of the details. We'll find locum tenens opportunities that meet your needs and increase your income. And, we'll take care of the insurance, licensure, travel, housing, billing and all the rest. So you can enjoy a better, higher paying lifestyle.

So... enjoy.

Daniel & Yeager  
Locum Tenens

200 Clinton Avenue, Suite 400  □  Huntsville, AL 35801  □  1-800-955-1919
If you’re not in the proper environment, you can blossom for only so long.

Lakeland Regional Medical Center, a 650+ bed tertiary care center located in central Florida, is one of Florida’s premier healthcare facilities. We’re committed to providing a satisfying work environment for our staff and the highest quality of care for our patients.

As a patient-focused hospital averaging 165 deliveries per month, Lakeland Regional Medical Center offers career opportunities for CRNAs who enjoy providing anesthesia services within the OB/GYN patient population.

We offer a flexible benefits program (FlexRx), up to 4-1/2 weeks paid time off, a fully-vested retirement plan, and tax-sheltered annuities.

For more information about the career opportunities at Lakeland Regional Medical Center, call collect (813) 687-1207.

Employment Services
P.O. Box 95448
Dept. AANA
Lakeland, Florida 33804

ONE OF A KIND.
You Are. We Are.

You’re not like any other CRNA. The University of Texas M. D. Anderson Cancer Center is not like any other hospital. In a nationwide survey of physicians conducted by U.S. News & World Report, M. D. Anderson was named one of the 10 best hospitals in the nation, and #1 in cancer care.

DO YOURSELF ONE BETTER.
Get the compensation you deserve. Graduates of an approved program of nurse anesthesia education with a current professional nursing license and eligibility for the certified registered Nurse Anesthetist examination earn $65,592.00 annually; no experience required.

Candidates with a Master’s degree earn a starting base salary of $67,860.00.

THE ONE TO GROW ON.
CRNAs at M. D. Anderson are challenged by the multi-specialties provided in our 23 operating rooms, and have access to state-of-the-art anesthesia and monitoring equipment. We also offer active continuing education programs, conference travel allowance, professional membership dues allowance, and state-provided professional liability coverage.

THE ONE FOR YOU.
The one ranked first in cancer care could be the one for you. In addition to excellent salaries, M. D. Anderson offers generous benefits that include a participatory retirement plan; interview/relocation assistance; interest-free loans; child care facilities onsite that feature extended hours and sick child care.

Experienced CRNAs and new graduates may contact: Paula Radloff at (713) 792-8277 or (800) 25-UTMDA; Division of Human Resources, 1515 Holcombe Boulevard, HMB 224, Houston, Texas 77030; or, Dr. Rodney Lester, Director of Anesthesiology Services at (713) 792-2543. Resumes may also be faxed to (713) 790-0094. An equal opportunity/affirmative action employer. Smoke-free environment.