



UNC
SCHOOL OF MEDICINE

Proposal to Establish Regional Medical Campuses in Asheville and Charlotte

Presentation to UNC Chapel Hill Board of Trustees

January 23, 2008

Need

- North Carolina needs more physicians - state and national medical bodies predict deficit of doctors by 2020
- Need is especially great in rural and inner city areas
- Numbers of primary care specialists are dropping
- NC currently graduates 440 doctors per year –this number has remained steady for 30 years
- Increasing the number of medical students will help address shortages across North Carolina

National trend toward regional campuses as effective way to address shortages

- 20-25% of U.S. Medical Schools had branch campuses in 2005-06
- Regional campuses are more cost-effective than establishing new schools
- Regional campuses allow curricular innovations, while maintaining consistent overall quality of medical education
- Regional campuses can focus on training doctors in underserved areas (e.g. rural or inner-city)

Collaborative Planning for the last 12 months to Address this Need

- Partners in extensive discussions
 - » UNC – CH School of Medicine
 - » Charlotte – Carolinas Medical Center of Carolinas HealthCare System
 - » Asheville Consortium
 - » AHEC
 - » Recent discussions with Brody SOM – ECU; they are developing an expansion strategy
 - » All have broad community support and extensive experience in training doctors

Overview of Expansion Proposal

- Expand medical school enrollment from current 160 first year students to 230 first year students by 2011
- Phase in expanded class starting in 2009
- All students do years 1-2 in Chapel Hill, then added 70 do clinical years 3-4 in Asheville (20) or Charlotte (50)
- Dean of UNC SOM is Chief Academic Officer, as required by accreditation bodies
- Regional deans exercise educational responsibility through UNC Dean

Overview of Expansion Proposal (continued)

- Common curriculum, evaluation and faculty requirements
- Local innovations will benefit students
- Regional campuses can take advantage of regional training sites to focus on underserved areas and specialties

Partners : Charlotte

- Partnership with Carolinas HealthCare System (CHS)
- Carolinas Medical Center (CMC)
- 200 service delivery sites
- Currently operates 15 graduate education training programs for over 200 residents and fellows
- Strong existing relationship with UNC SOM and AHEC

Partners: Asheville

- Partnership with consortium that includes:
 - Mission Hospital
 - Mountain Area Health Education Center (MAHEC)
 - Western North Carolina Health Network
 - Medical staffs of each organization
- Regional strategy builds upon AHEC network

Partners: AHEC

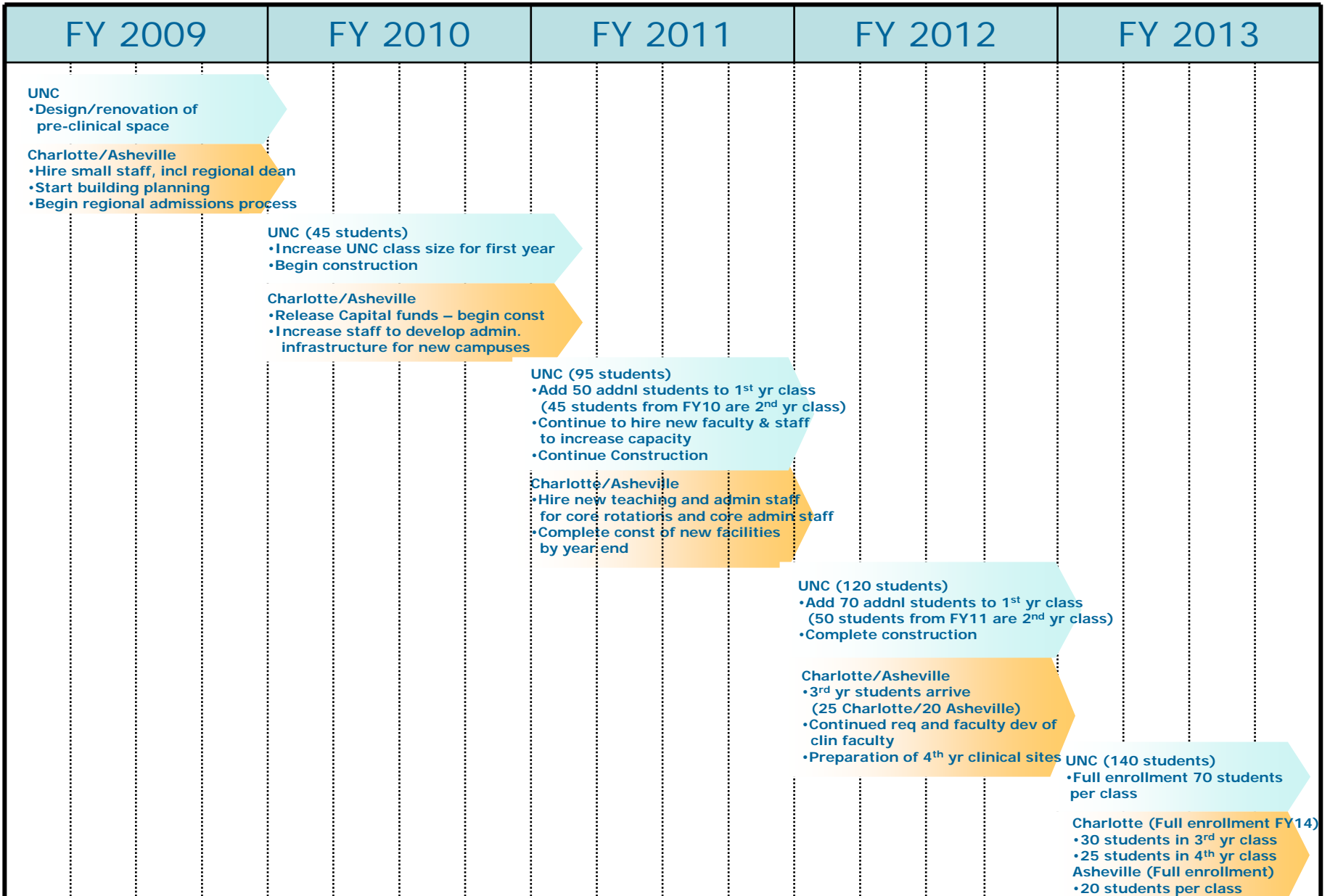
- Core Programs:
 1. Community-based student training
 2. Primary care residency programs
 3. Continuing education
 4. Library services
 5. Health careers and workforce diversity
- Critical for UNC SOM curriculum and expansion
- Will need to increase residencies

Timeline

Three phases

- Planning and construction
- Increase preclinical capacity at UNC
- Creation of Regional Educational programs

Timeline (continued)



Budget Implications - Recurring

- \$40M in recurring funds
 - » From \$3.6 M in FY 2009 to \$40.2M with full enrollment in 2015 (for all three sites)
 - » Primary needs are additional faculty to teach and supervise students, and limited number of staff

	1 st Year	Full Funding
UNC-CH	\$1.2 M	\$14.6M
Charlotte	\$.9M	\$14.6M
Asheville	\$1.3M	\$ 8.8M
AHEC	\$.2M	\$ 2.2M

Budget Implications – Non-recurring

- \$239M for all three campuses
- Primarily for construction and renovation of educational facilities
 - » UNC –CH
 - \$139M for renovation or construction of main classroom building
 - » Charlotte
 - \$68M for demolition of old building and construction of new 110,000 sq.ft. building connected to hospital
 - » Asheville
 - \$31M for purchase and renovation of existing building to house Medical Education Center

Benefits to Students and State

- Increase capacity for training new doctors to address predicted state shortages
- Emphasis on underserved needs in rural and inner-city areas
- Positive benefits to local economies
- Improved educational features for students (e.g. community practice experience over longer periods; attention to specialized rural needs)