





## CERTIFIED ATHLETIC TRAINER FACTS

- ◆ All athletic trainers (AT's) graduate from ACCREDITED programs
- ◆ All AT's have a BACHELORS DEGREE from an accredited college or university
- Over 70 percent of AT's have a MASTER'S OR DOCTORAL DEGREE
- ◆ Athletic trainers are CERTIFIED HEALTHCARE PROVIDERS under an independent national board www.bocatc.org
- Athletic trainers are LICENSED healthcare providers within the state of North Carolina
- Athletic trainers practice under the direction of a licensed PHYSICIAN
- ATs work in a variety of settings caring for patients of ALL AGES

- Clinical Setting
- Physician Extender
- Hospital
- Performing Arts
- Military
- Occupational Setting
- Public Safety
- Athletic trainers are recognized by the AMA as healthcare providers and have designated CPT/UB CODES. Like other healthcare providers, athletic trainers are QUALIFIED to perform ORTHOPEDIC ASSESSMENT AND INTERVENTION, and GEN-ERAL PHYSICAL MEDICAL EXAMINATIONS

# ATHLETIC TRAINERS SAVE MONEY

#### HIGH SCHOOL

 Two ATs on staff provided over 11,000 treatments valued at over \$1 million if sought out by other healthcare providers

#### CLINIC

 Physician productivity can increase up to 22% when using a certified athletic trainer

#### **REDUCED LIABILITY**

 The presence of ATs reduces the number of deaths of student athletes dramatically. Thirty-one serious injuries or death occurred during 1996-2008 in settings without AT coverage.

(Pecha F. et al., 2008)

### ATHLETIC TRAINERS SAVE LIVES

Athletic trainers are the leading experts in concussion assessment, management and return to sport. The incidence of sports-related concussion is on the rise... over the last 11 years the rate of concussion in high schools has increased 15.5%.

Many concussions go undiagnosed, with 41%

of athletes returning to play too soon. Less than 50% of high schools have athletic trainers nationwide.

Athletic Trainers are recognized under North Carolilna's Gfellar-Waller Concussion Awareness Act as one of the licensed professionals sanctioned to make return to play decisions concerning concussion.

#### SOURCES