

## CURRICULUM VITAE

Scott A. Street

<b>EDUCATION</b>			
<b>Degrees</b>	<b>Institution</b>	<b>Year Awarded</b>	<b>Major</b>
Master of Business Administration	Wake Forest University	1995	Management
Master of Science	Mankato State University	1986	Health
Bachelor of Science	University of Iowa	1984	General Studies
<b>Additional Study</b>	<b>Institution</b>	<b>Date</b>	
<b>TEACHING EXPERIENCE</b>			
	<b>Institution</b>	<b>Year</b>	<b>Discipline(s) Taught</b>
	Marshall University	1986-88	Sports Medicine, HPER
	Wake Forest University	1988-1997	Athletic Training
<b>PUBLICATIONS, CERTIFICATIONS, AND LICENSURE</b>			
Certified Athletic Trainer (NATABOC)			
<p>Texts</p> <p>Life Skills for Student-Athletes published by McGraw Hill</p> <p>Athletic Protective Equipment published by McGraw Hill</p>			
<p>Articles</p> <p>Street, S. The role of the athletic Trainer. Southern Conference Sports Report, Oct., 1987, Page 4.</p> <p>Street, S., Curl, W. Using standard crutches for persons over seven feet tall. Journal of Athletic Training. 1991;26:268</p> <p>Street, S., Hunter, m., Yates, C, Curl, w., Martin, D., Gocke, T. The fluoroscope in a traditional sports medicine setting. Journal of Athletic Training.</p>			

1993;28:214-216

Street, S., Yates, C, Reagan, R., Hunter, M., Curl, W. Using electrocautery in subungal hematomas. Journal of Athletic Training. 1994;29;258

Editor and frequent contributor of the Sports Medicine Column for the Atlantic Coast Collegiate Sports Medicine Magazine, 1991-92

**Poster Presentation**

Gocke,T., Allyne, K., Street, S., Yates, C., Curl, W., Martin, D. The XiScan 1000 fluoroscope: application, reliability and cost effectiveness in a sports medicine setting. NATA Annual Symposium, 1994.
