



Sarah Anderson, PA-C

Education

- Wake Forest University - *Biology, Minor in Chemistry, Cum Laude*
- Wake Forest School of Medicine - *Physician Assistant Studies*

Practice

- PMG Research, Rocky Mount, NC - *Clinical Research Coordinator*
- Wake Forest Baptist Health, Department of Biomedical Engineering Winston-Salem, NC - *Research Assistant*
- Head Impact Telemetry System (HITS) STUDY, Winston-Salem, NC -

Research Assistant

- American Academy of Physician Assistants (AAPA)
- North Carolina Academy of Physician Assistants (NCAPA)
- Katherine Anderson Society of the Student Academy of the American Academy of Physician Assistants (SAAAPA)
 - Technology Representative
 - Student Portal Development Committee Member

Patient Rating:

4.8 out of 5 Stars

LOCATIONS

- Kernersville
- Winston-Salem

CLINICAL SPECIALTIES

Awards

- Robert P. Holding Scholarship
- Rotary Scholarship
- Rotary Youth Leadership Award
- Rocky Mountain Biomedical Engineering Symposium 2nd place written paper, 3rd place paper presentation

Research

PRESENTATIONS

- **A semiautomatic method of quantifying pleural effusions using computed tomography scans**, Rocky Mountain Biomedical Engineering Symposium, Colorado Springs, CO 2013

PUBLICATIONS

- Anderson SA, Danelson KA, Mammarrappallil JG, Chiles C, Stitzel JD, “A semiautomatic method of quantifying pleural effusions using computed tomography scans,” Biomedical Sciences and Instrumentation, 2013;49:13-9.
- Mammarrappallil JG, Anderson SA, Danelson KA, Stitzel JD, Chiles C, “Estimation of pleural fluid volumes on chest radiography using CT volumetric analysis: An update of the visual prediction rule.” J Thoracic Imaging, 2015 Sep; 30(5) 336–339