

## **Curriculum Vitae**

Jason M. Shipley, PT, DPT, OCS  
Physical Therapist  
Towson Sports Medicine

**Date** May 2, 2013

### **Contact Information**

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### **Education**

2003            B.S. Biology  
                  Salisbury University  
                  Salisbury, MD

2006            DPT  
                  University of Maryland School of Medicine  
                  Department of Physical Therapy and Rehabilitation Science  
                  Baltimore, MD

### **Licensure**

2006 – Present        Maryland

### **Certification**

2009            Orthopaedic Certified Specialist  
                  American Board of Physical Therapy Specialties

### **Employment History**

#### **Academic Positions**

2008 – Present        Contractual Lab Assistant/Instructor  
                  University of Maryland School of Medicine  
                  Department of Physical Therapy and Rehabilitation Science

**Clinical Positions**

2006 – Present      Staff Physical Therapist  
Towson Sports Medicine  
Towson, MD

**Professional Society Memberships**

2004 – Present      American Physical Therapy Association  
Maryland and National Chapters  
Orthopaedic Section (2006 – Present)

**Honors and Awards**

2003                  Summa Cum Laude – B.S. Biology  
Salisbury University

2003                  Selected to Phi Kappa Phi Honor Society  
Salisbury University

2006                  Outstanding Graduate Award DPT Class of 2006  
University of Maryland School of Medicine  
Department of Physical Therapy and Rehabilitation Science

2006                  Dr. Frank H.J. Figge Memorial Award for Excellence in Anatomy  
University of Maryland School of Medicine  
Department of Physical Therapy and Rehabilitation Science

2006                  Selected to Phi Kappa Phi Honor Society  
University of Maryland School of Medicine  
Department of Physical Therapy and Rehabilitation Science

**Teaching Service**

**University of Maryland School of Medicine  
Department of Physical Therapy and Rehabilitation Science**

2008                  Lab Assistant  
DPTE 522 - Musculoskeletal Block I  
40 contact hours

2009                  Lab Assistant  
DPTE 525 - Musculoskeletal Block II  
29 contact hours

2009	Lab Assistant DPTE 511 - Basic Sciences Block I 46 contact hours
2009	Lab Assistant DPTE 522 - Musculoskeletal Block I 30.5 contact hours
2010	Lab Assistant DPTE 525 - Musculoskeletal Block II 25 contact hours
2010	Lab Assistant DPTE 511 - Basic Sciences Block I 36 contact hours
2010	Lab Assistant DPTE 522 - Musculoskeletal Block I 43 contact hours
2011	Lab Assistant DPTE 525 - Musculoskeletal Block II 32.5 contact hours
2011	Lab Assistant DPTE 511 - Basic Sciences Block I 43 contact hours
2011	Lab Assistant, Lecturer DPTE 522 - Musculoskeletal Block I 28 contact hours (27 lab, 1 lecture)
2012	Lab Assistant DPTE 525 - Musculoskeletal Block II 36.5 contact hours
2012	Lab Assistant DPTE 511 - Basic Sciences Block I 41.5 contact hours
2012	Lab Assistant, Lecturer DPTE 522 - Musculoskeletal Block I 47.5 contact hours (46.5 lab, 1 lecture)

2013            Lab Assistant  
                  DPTE 525 - Musculoskeletal Block II  
                  39.5 contact hours

**Clinical Instructor  
Towson Sports Medicine**

2009            Clinical Instructor  
                  2<sup>nd</sup> Year DPT Student –Part Time Affiliation

2010            Clinical Instructor  
                  3<sup>rd</sup> Year DPT Student – Full Time Affiliation

2011            Clinical Instructor  
                  2<sup>nd</sup> Year DPT Student – Part Time Affiliation

2012            Clinical Instructor  
                  2<sup>nd</sup> Year DPT Student – Part Time Affiliation

2013            Clinical Instructor  
                  3<sup>rd</sup> Year DPT Student – Full Time Affiliation

**Major Invited Speeches**

**Non Peer-Reviewed Presentations**

**Local**

1. **Shipley, J.** Biomechanical considerations in the baseball pitcher. Presented at the 6<sup>th</sup> Annual Primary Care Approach to Treating the Injured Athlete continuing education course sponsored by Towson Sports Medicine and Towson Orthopaedic Associates. Towson, MD. May, 2009.
2. **Shipley, J.** Shoulder rehabilitation with emphasis on the scapula. Presented at the 9<sup>th</sup> Annual Primary Care Approach to Treating the Injured Athlete continuing education course sponsored by Towson Sports Medicine and Towson Orthopaedic Associates. Towson, MD. May, 2012.

**Proffered Communications**

**Local**

1. **Shipley, J.** Swimmer's shoulder: Impingement as it relates to the swimming athlete. Presented at Towson Sports Medicine Informational Seminar for Triathletes. Towson, MD. January, 2010.

2. **Shipley, J.** Rehabilitation of the throwing athlete. Presented at Towson Sports Medicine Biannual Continuing Education Course for Athletic Trainers. Towson, MD. March, 2010.
3. **Shipley, J.** Overview of pelvic assessment and treatment. Presented at Towson Sports Medicine Biannual Continuing Education Course for Athletic Trainers. Towson, MD. December, 2011.
4. **Shipley, J.** Perez, B. Flexibility and strength for the overhead athlete. Presented at Towson Sports Medicine Informational Seminar for Baseball Coaches and Players. Towson, MD. January, 2013.