

**Register Online:** <https://bit.ly/ce13280>

**COURSE DATE:** Order Anytime - Earn CEUs at your personal computer on your schedule.

**TITLE:** Encore Digital Presentation: Upper Extremity Anatomy: Cadaveric Dissection and Review - Flash Drive

**DESCRIPTION:**

Do you remember the cords of the brachial plexus? Can you still differentiate the brachioradialis from the extensor carpiradialis longus? If these structures sound familiar but you can't quite put your finger on them, this course is for you. Using a fresh frozen cadaver specimen, faculty will complete dissection and lead you through the vital anatomy of the upper extremity, from the glenohumeral joint all the way to the DIPs. Functional relationships and common conditions of the upper extremity will also be reviewed.

**LEARNING OUTCOMES:**

- Identify anatomical relationships between structures throughout the upper extremity
- Discuss clinical conditions of the upper extremity based on anatomical location
- Compare and contrast functional capability of musculature based on location and physiologic cross sectional area

**INSTRUCTOR:** Rebecca Neiduski, PhD, OTR/L, CHT

**INSTUCTOR BIO:** Rebecca Neiduski, PhD, OTR/L, CHT received her Master's in Occupational Therapy from Washington University and a PhD in Education from Saint Louis University. After 15 years of practice and teaching in St. Louis, Dr. Neiduski now serves as the Occupational Therapy Department Chair at Concordia University Wisconsin. She was elected to the board of directors of the American Association of Hand Surgery and has served as both the Research Division Director and Annual Meeting Program Chair for the American Society of Hand Therapists. She has been teaching gross anatomy with cadaver dissection for the past 18 years.

**LEVEL:** Intermediate

**AUDIENCE:** PTs, PTAs, OTs, OTAs

**Domain of OT:** Performance Skills  
**Occupational Therapy Process:** Evaluation

**Course #:** 13280

**Standard Price:** \$275

**CEU's / Clock Hours:** 0.6 CEU's (6.0 Clock Hours)

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