



# Hongsheng Zhu, M.D., PH.D

## EDUCATION/TRAINING

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2000-2001	Foot and Ankle Fellowship University of Texas and Baylor College of Medicine, Houston, TX
1995-2000	Orthopaedic Surgery Residency Medical College of Wisconsin Milwaukee, WI
1995	Doctor of Medicine Medical College of Wisconsin Milwaukee, WI
1991	PH.D – Biomedical Engineering Marquette, WI
1987	Masters of Science – Electrical Engineering University of Wisconsin Madison, WI
1984	Bachelor of Science – Electrical Engineering Tianjin University Tianjin, China

## CERTIFICATION/LICENSURE

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## PUBLICATIONS

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Mott MP and Zhu H: Ilioinguinal approach to manage benign pelvic and acetabular tumors. Accepted for publication in the American Journal of Orthopaedics, December 1999.

Lebar AM, Harris GF, Wertsch JJ, and Zhu H: An optoelectric plantar shear sensing transducer: Design, validation and preliminary subject tests. IEEE Trans Rehab Eng. 4(4): 310-9, 1996.

Zhu H, Wertsch JJ, Harris GF, and Alba HM: Effect of walking cadence on plantar pressures. Arch Phys Med Rehab 70: 1000-5, 1995.

Wertsch JJ, Frank L, Zhu H, et al: Plantar pressures with total contact cast. J Rehab Res Dev 32(3): 205-9, 1995.

Moran P, Harris GF, Acharaya K, Zhu H, and Wertsch JJ: A biofeedback cane system: Instrumentation and subject application

