

OMEED KHODAPARAST, M.D.

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University of Michigan trained anesthesiologist in active clinical practice. Actively serving anesthesia chairman and medical director at Baylor Scott and White Medical Center at Uptown. Expert Panelist for the Texas Medical Board.

EDUCATION

2003 **Doctor of Medicine**
University of Texas Southwestern, Dallas, TX

1998 **Bachelor of Arts, Biochemistry**
University of Texas at Austin, Austin, TX

POSTDOCTORAL TRAINING

2004 – 2007 **Residency, Anesthesiology**
University of Michigan Health System, Ann Arbor, MI

2003 – 2007 **Internship, Internal Medicine**
Methodist Medical Center, Dallas, TX

EMPLOYMENT

2014 – present Anesthesiologist, TAG Division of US Anesthesia Partners

2009 – 2014 Anesthesiologist, TAG Division of Pinnacle Partners in Medicine

2007 – 2009 Anesthesiologist, Texas Anesthesia Group (TAG)

2004 – 2007 Anesthesia Resident, University of Michigan Health System, Ann Arbor, MI

2006 – 2007 In House Physician, Kindred Hospital, Lincoln Park, MI

2003 – 2004 Internal Medicine Intern, Methodist Dallas Medical Center, Dallas, TX

POSITIONS & COMMITTEES

2018 – present **Medical Director/Chairman Medical Executive Committee**
Baylor Medical Center at Uptown, Dallas, TX

- ERAS program for spine surgery
- ERAS program for same day/short stay total joint replacement surgery
- DIEP flap surgery program implementation
- Centers of Excellence for total joint surgery and spine surgery
- Operating room block utilization committee

2013 – present **Chief of Anesthesiology**
Baylor Medical Center at Uptown, Dallas, TX

- Cerner EHR Implementation, physician champion
- Patient safety champion for consents

2023 – present **Expert Panelist**
Texas Medical Board

2013 – present **Utilization Review Committee**
Baylor Medical Center at Uptown, Dallas, TX

- Committee chair
- Physician Advisor (case reviews)
- Optimize in-patient vs out-patient designation for patients
- Average length of stay review for in-patients

2018 – 2022 **OR Block Utilization Committee**
Baylor Medical Center at Uptown, Dallas, TX

- Review OR utilization data and establish methods to improve efficiency and increase utilization

- Analyze OR utilization by surgeon and service line to improve efficiency
- 2007 – present **Staff Anesthesiologist**
Baylor University Medical Center, Dallas, TX
- 2014 – present **Human Resources Committee**
US Anesthesia Partners
- 2018 – present **Baylor Scott & White Management Committee**
US Anesthesia Partners
- 2014 – present **Texas Society of Anesthesiologists**
District Delegate Representative
- 2010 – 2012 **Quality Assurance Committee**
Baylor University Medical Center, Dallas, TX
- 2016 – 2021 **Advisory Board Member**
Baylor Tom Landry Health and Wellness Center

TEACHING EXPERIENCE

- 2014 Nursing inservice education, Malignant Hyperthermia treatment, Baylor Medical Center at Uptown
- 2018 Nursing inservice education, Local Anesthetic Toxicity treatment, Baylor Medical Center at Uptown
- 2022 Nursing inservice education, Reginal Anesthesia: Peripheral Nerve Block Techniques, Baylor Medical Center at Uptown
- 1994 Organic Chemsitry tutor

LICENSURE & CERTIFICATIONS

- 2008 – present Board Certified, American Board of Anesthesiology
- 2007 – present ACLS, BLS, current
- 2013 Executive Health Resources- Physician Advisor Academy

PROFESSIONAL MEMBERSHIPS

- 2007 – present American Society of Anesthesiologists
- 2007 – present Texas Society of Anesthesiology
- 2007 – present Texas Medical Association
- 2007 – present Dallas County Medical Society

HONORS & AWARDS

- 1994 Summer Undergraduate Research Fellowship, UT Southwestern
- 1998 Magna Cum Laude graduate, UT Austin
- 1998 Phi Beta Kappa, Phi Sigma
- 1995 UT Austin Endowed Presidential Scholarship

RESEARCH & PUBLICATIONS

S. Kheterpal, O. Khodaparast, A. Shanks, M. O'Reilly, K. Tremper. "Chronic Angiotensin-Converting Enzyme Inhibitor or Angiotensin Receptor Blocker Therapy Combined With Diuretic Therapy is Associated With Increased Episodes of Hypotension in Noncardiac Surgery." *Journal of Cardiothoracic and Vascular Anesthesia*, Volume 22, Issue 2, Pages 180-186.

[Song D, Hamza M, White PF, Klein K, Recart A, Khodaparast O.](#) "The pharmacodynamic effects of a lower-lipid emulsion of propofol: a comparison with the standard propofol emulsion." *Anesth Analg*.2004Mar;98(3):687-91.

Khodaparast O, Cobberly DM, Levin LS, Rohrich RJ, Brown SA. "Effect of a Transpositional Muscle Flap on VEGF mRNA Levels in a Canine Open Fracture Model." *Plast Reconstr Surg*. 2003 Jul;112(1):171-6.