

# Stanford

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## Jan Boublik

Clinical Assistant Professor, Anesthesiology, Perioperative and Pain Medicine

### CLINICAL OFFICES

- **Anesthesia Department**

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### Bio

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### CLINICAL FOCUS

- Anesthesiology

### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Anesthesiology, Perioperative and Pain Medicine

### PROFESSIONAL EDUCATION

- Residency: Brigham and Women's Hospital Anesthesiology Residency (2010) MA
- Board Certification: Anesthesiology, American Board of Anesthesiology (2011)
- Internship: Norwalk Hospital Internal Medicine Residency (2006) CT
- Fellowship: New York Presbyterian Hospital Columbia Univ Campus (2007)
- Medical Education: Hannover Medical School (2004)

### Publications

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### PUBLICATIONS

- **Ultrasound-Guided Regional Anesthesia and Standard of Care Reply** *REGIONAL ANESTHESIA AND PAIN MEDICINE*  
Haskins, S. C., Boublik, J., Wu, C. L.  
2018; 43 (1): 107-8
- **Focused Cardiac Ultrasound Limitations and Source of Interpretation Errors Reply** *REGIONAL ANESTHESIA AND PAIN MEDICINE*  
Haskins, S. C., Boublik, J., Sloth, E.  
2018; 43 (1): 109-10
- **Lung Ultrasound for the Regional Anesthesiologist and Acute Pain Specialist** *REGIONAL ANESTHESIA AND PAIN MEDICINE*  
Haskins, S. C., Tsui, B. C., Nejm, J. A., Wu, C. L., Boublik, J.  
2017; 42 (3): 289-298
- **Prilocaine spinal anesthesia for ambulatory surgery: A review of the available studies** *ANAESTHESIA CRITICAL CARE & PAIN MEDICINE*  
Boublik, J., Gupta, R., Bhar, S., Atchabahian, A.  
2016; 35 (6): 417-421
- **Bioartificial grafts for transmural myocardial restoration: a new cardiovascular tissue culture concept (Retracted article. See vol. 40, pg. 1555, 2011)** *EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY*

Kofidis, T., Lenz, A., Boublik, J., Akhyari, P., Wachsmann, B., Stahl, K. M., Haverich, A., Leyh, R. G.  
2003; 24 (6): 906-911

● **Pulsatile perfusion and cardiomyocyte viability in a solid three-dimensional matrix** *BIOMATERIALS*

Kofidis, T., Lenz, A., Boublik, J., Akhyari, P., Wachsmann, B., Mueller-Stahl, K., Hofmann, M., Haverich, A.  
2003; 24 (27): 5009-5014

● **Clinically established hemostatic scaffold (tissue fleece) as biomatrix in tissue- and organ-engineering research (Retracted article. See vol. 18, pg. 1529, 2012)** *TISSUE ENGINEERING*

Kofidis, T., Akhyari, P., Wachsmann, B., Mueller-Stahl, K., Boublik, J., Ruhparwar, A., Mertsching, H., Balsam, L., Robbins, R., Haverich, A.  
2003; 9 (3): 517-523