



# JACQUES BAILLARGEON

PhD

## EDUCATION

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### PH.D. EPIDEMIOLOGY

University of Texas Medical Branch | 1997

### BACHELOR OF ARTS, ENGLISH

University of Texas at Austin | 1990

## WORK EXPERIENCE

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### CHAIR AD INTERIM, DEPARTMENT OF EPIDEMIOLOGY

School of Public and Population Health  
University of Texas Medical Branch | 2022-Present

### PROFESSOR, DEPARTMENT OF EPIDEMIOLOGY

School of Public and Population Health  
University of Texas Medical Branch | 2022-Present

### PROFESSOR, DEPARTMENT OF PREVENTATIVE MEDICINE AND POPULATION HEALTH

University of Texas Medical Branch | 2014-Present

### VICE CHAIR OF EDUCATION, DEPARTMENT OF PREVENTATIVE MEDICINE AND POPULATION HEALTH

University of Texas Medical Branch | 2022

### DIRECTOR, DIVISION OF EPIDEMIOLOGY AND OUTCOMES

University of Texas Medical Branch | 2006-Present

### ASSOCIATE PROFESSOR, DEPARTMENT OF PREVENTATIVE MEDICINE AND POPULATION HEALTH

University of Texas Medical Branch | 2006-2014

### ASSOCIATE PROFESSOR, DEPARTMENT OF EPIDEMIOLOGY AND BIostatISTICS

University of Texas Health Science Center at San Antonio | 1998-2004

### ASSISTANT PROFESSOR, DEPARTMENT OF PEDIATRICS

University of Texas Health Science Center at San Antonio | 2004-2006

### INSTRUCTOR, DEPARTMENT OF INTERNAL MEDICINE

University of Texas Medical Branch | 1997-1998

### STAFF EPIDEMIOLOGIST, DIVISION OF OUTCOMES MANAGEMENT AND RESEARCH, DEPARTMENT OF INTERNAL MEDICINE

University of Texas Medical Branch | 1997-1998

## RESEARCH ACTIVITIES

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- Pharmacoepidemiology
- Drug Safety
- Pharmacovigilance
- Epidemiologic Methods
- Comparative Effectiveness Research
- Patient centered outcomes Research
- Health Services
- Infectious Disease Epidemiology
- Cancer Epidemiology
- Correctional Epidemiology
- Psychiatric Epidemiology

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## CONTACT INFORMATION

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# JACQUES BAILLARGEON

PhD

## PUBLICATIONS

Baillargeon J, Giordano TP, Rich JD, Wu ZH, Wells K, Pollock BH, Paar DP. (2009). Accessing antiretroviral therapy following release from prison. *JAMA* 301(8):848-57. PMID: [PMC2936238](#)

Baillargeon J, Kuo YF, [Westra J](#), Urban RJ, Goodwin JS. (2018) Testosterone prescribing in the United States, 2002-2016. *JAMA* 320 (2):200-202. PMID: [PMC29998328](#)

Baillargeon J, Urban RJ, Ottenbacher KJ, Pierson KS, Goodwin JS. (2013). Trends in androgen prescribing in the United States, 2001 to 2011. *JAMA Intern Med* 173(15):1465-6. PMID: [PMC4100547](#)

Baillargeon J, Raji MA, Urban RJ, Lopez DS, Williams SB, [Westra J](#), Kuo YF. Opioid-Induced Hypogonadism in the United States. *Mayo Clinic Proceedings* 3 (30): 276-284, 2019. PMID: [PMC6713891](#)

Baillargeon J, Urban RJ, Kuo YF, Ottenbacher KJ, Raji MA, Du F, Lin YL, Goodwin JS. (2014). Risk of Myocardial Infarction in Older Men Receiving Testosterone Therapy. *Ann Pharmacother*, Jul 2;48(9):1138-1144. PMID: [PMC4282628](#)

A complete list of 182 publications is available upon request.

## CONSULTING EXPERIENCE

### ASSOCIATE

J Allen & Associates—Correctional Healthcare Management | 2014-Present

- **California Department of Corrections & Rehabilitation (CDCR)**

Participated in a multi-site comprehensive assessment of CDCR's mental health programs providing systems analysis and recommendations including an audit of pharmacy services

## FUNDED GRANTS

- 5 UL1 TR001439-02 (Urban) / 2015-2020 / 0.24 calendar NIH / \$417,605  
UTMB Clinical and Translational Science Award (CTSA)
- 1 R01DA039192-01A1 (Kuo/Raji) / 2016-2020 / 0.24 calendar NIH/NIDA / \$348,750
- U54 HD047891-11(Hankins) / 2016-2020 / 0.24 calendar NIH/NICHHD  
Center for Development of Medicals and Biologics for Treatment of the Pregnant Patient and Fetus
- 1U01AI151807-01 NIH/NIAID (Vasilakis) / 2020-2025 / 0.24 calendar NIH/NIAID  
Project Narrative Arthropod-borne viruses, such as dengue, Zika and Mayaro, are emerging at an accelerating rate in Central and South America. The Coordinating Research on Emerging Arboviral Threats Encompassing the Neotropics (CREATE-NEO) project will provide a nimble and flexible network of surveillance sites in Central and South America coupled to cutting-edge modeling approaches in order to anticipate and counter these threats to public health.
- 1229 (Volpi) / 2013-2017 / 0.24 calendar Dairy Research Institute / \$438,368  
The purpose of this study is to examine the effect of dietary supplements and exercise on recovery of muscle mass and functional health in older adults following acute hospitalization.

A complete list of past funded grants is available upon request.