

# LAUREN A. MILES

## **GRADUATE MEDICAL EDUCATION**

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Medical University of South Carolina <i>Fellowship, Critical Care</i>	2021-2022
Wake Forest Baptist Medical Center <i>Fellowship, Nephrology</i>	2019-2021
Louisiana State University Baton Rouge Internal Medicine <i>Residency, Internal Medicine</i>	2016-2019

## **EDUCATION**

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University of Missouri (MU) School of Medicine – M.D.	2012-2016
University of Missouri – B.S., Biochemistry • Minor in Biology • <i>Magna Cum Laude</i>	2008-2012

## **CERTIFICATIONS/LICENSURE**

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ABIM Nephrology Certification	Exp. 2031
ABIM Internal Medicine Certification	Exp. 2029
State of South Carolina Trainee License <i>LL85768</i>	Exp. 6/30/2022
State of North Carolina Physician License <i>2019-00818</i>	Exp. 06/10/2022
State of Louisiana Physician License <i>MD. 307936</i>	Exp. 06/30/2019
Basic Life Support	Exp. 6/2022
Advanced Cardiac Life Support	Exp. 6/2022
Institute for Healthcare Improvement <i>Basic Certificate in Quality and Safety</i>	12/2017

## **PRESENTATIONS AND PUBLICATIONS**

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- Renal Rind: A Real Grind to Treat (Erdheim-Chester Disease Presenting as Acute Kidney Injury Due to Obstruction) *Abstract*  
Miles, L., Fletcher, A. Wake Forest Research Day, April 2020.
- Not So Classic Coronary Clot: APLA Syndrome Presenting as Acute Coronary Syndrome  
Miles, L., Marak, M and Cannatella M. J La State Med Soc Vol 171 March/April 2019
- Blood, Bile, and Blockage: An Atypical Cause of Pancreatitis  
Marak, M, Miles, L. and Thobodaux, R. J La State Med Soc Vol 171 March/April 2019

Histoplasmosis presenting as colonic stricture in HIV patient  
Miles, L and Anderson, J. J La State Med Soc, Vol 170 March/April 2018.

Our Lady of the Lake Regional Medical Center Quality and Safety Day 04/25/2018  
*Sepsis Three Hour Bundle: Reducing Time to Antibiotic Administration*  
*By Reducing Waste in Triage Process*  
*Miles LA, Jagneaux T*  
*Poster Session Finalist*

## **CLINICAL RESEARCH**

Utility of Spot Urine Protein to Creatinine Ratio in Evaluating the Degree of Proteinuria in Acute Kidney Injury. PI: Dr. Matthew Foy. Role: Co-Investigator. IRB#9960.  
*Active, 2018-present*

Inpatient Stroke Quality Study: Our Lady of the Lake Regional Medical Center. PI: Dr. Jess Anderson. Role: Co-Investigator. IRB#9666.  
*2017-2019*

Multiple Myeloma in the Baton Rouge Population: A Retrospective Chart Review. PI: Dr. Hollis Oneal. Role: Co-Investigator. IRB#9867.  
*Active, 2017-present*

## **HONORS**

Chief Resident Award	June 2019
Patient Safety and Quality Improvement Scholar	July 2017-2018
Bryant Scholar	2009-2012
Lowell C. Kruse Scholar	2012-2013

## **CURRICULUM DEVELOPMENT**

Problem based learning	2017-2019
<i>Case writer and curriculum developer</i>	

## **PROFESSIONAL SOCIETY MEMBERSHIPS**

American Society of Nephrology	2018-Present
American College of Physicians	2012-Present
American Medical Association	2012-Present
American Medical Women's Association	2012-Present