

## Curriculum Vitae

# Jason Byron Thompson, MD

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Additional Offices: Birmingham Heart Clinic, PC

100 Pilot Medical Drive, Suite 300 Birmingham, Alabama 35235

**Education:** 

2005-2008 Fellowship, Cardiology

John Hopkins Hospital

Baltimore, MD

2004-2005 Chief Medical Resident

University of Alabama at Birmingham

Birmingham, AL

2001-2004 Residency, Cardiology

University of Alabama at Birmingham

Birmingham, AL

1997-2001 Doctor of Medicine

University of Alabama at Birmingham

Birmingham, AL

1994-2000 Doctor of Philosophy, Chemical Engineering

Auburn University

Auburn, AL

06/1998-08/1998 Anesthesia Extern

University Hospital Birmingham, AL

1989-1993 Bachelor of Science, Chemical Engineering

**Auburn University** 

Auburn, AL

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### Training and Work Experience:

10/2020 - Present Investigator, Alabama Clinical Therapeutics, LLC

Birmingham, Alabama

2008 – Present Managing Partner/Physician

Birmingham Heart Clinic, PC

Birmingham, Alabama

2013-2014 Healthcare Editor

Trussville Life and Double Oak Mountain Life

Birmingham, AL

2013-2014 Clinical Assistant Professor

Department of Medicine-Division of Cardiovascular Medicine

University of Alabama at Birmingham

Birmingham, AL

2010-2011 Preceptor

Kansas City University of Medicine and Biosciences

Kansas City, MO

2009-2010 Adjunct Professor

Pikeville College School of Osteopathic Medicine

Pikeville, KY

2004-2005 Associate Editor

ACP Medicine Philadelphia, PA

1994-1997 Research and Teaching Assistant

Department of Chemical Engineering

Auburn, AL

1993-1994 Development Engineer

Polymers Division, Ciba-Geigy Corporation

McIntosh, AL

#### Credentials:

Medical License Alabama # 17260

Certification Board Certified Internal Medicine, 1990

Board Certified Gastroenterology, 1993

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## Research Experience:

The <u>Cardiovascular Multi-dimensional Observational Investigation of the Use of PCSK9 Inhibitors</u>

Global, Post-Market, Prospective, Multi-Center, Randomized Controlled Trial of the XXX vs. Surgical Stripping or Endothermal Ablation (ETA) for the Treatment of Early and Advanced Stage Superficial Venous Disease

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11 16/20 Date

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