



Brian Sybo

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Education

Louisiana State University School of Medicine - New Orleans, LA
M.D., Doctor of Medicine 2012 – 2015

Columbia University College of Dental Medicine - New York, NY
D.D.S., Doctor of Dental Surgery 2008 – 2012

Kent State University - Kent, OH
B.S. Biological Chemistry, Suma Cum Laude 2002 – 2006

Training

LSUHSC New Orleans - Oral and Maxillofacial Surgery Residency 2012 – 2018

American Heart Association – Basic Life support 2019 – Present

American Heart Association – Advanced Cardiac Life Support 2019 – Present

American College of Surgeons – Advanced Trauma Life Support 2017 – Present

Licensure

Tennessee Medical Board 2019 - Present
License Number: 60115

Tennessee Dental Board 2019 - Present
License Number: 11139

Associate Surgeon

Oral Surgical Institute- Nashville, TN 2019 - Present
Tampa Bay Jaw and Facial Surgery- Tampa, FL 2018 - 2019

Research

Senior Honors Thesis - Paul Sampson, PhD and Alexander Seed, PhD 2005 – 2006

- Eighteen-month project for the development of synthetic methodologies to the preparation of 1,3,4-Thiadiazole-2-carboxylate ester containing liquid crystals; thesis successfully defended

NSF-REU Funded Summer Research - Paul Sampson, PhD and Alexander Seed, PhD 2005

- Ten-week independent research project in liquid crystal synthesis

Birnberg Research Fellowship - Jeremey Mao, DDS, PhD 2008

- Ten-week research investigating homing of stem cells by competitive actions of cytokines
- Poster presentation at Birnberg Research Day; abstract to be submitted to the Jarvie Journal

Publications

Journal of Materials Chemistry 2007

Sybo B, Grubb A, Miller S, Proctor K, Clowes L, M. Ruth Lawrie, Sampson P and Seed A."1,3,4-Thiadiazole-2-carboxylate Esters: New Synthetic Methodology for the Preparation of an Elusive Family of Self-organizing Materials." J.Mater. Chem., 2007, 17, 3406-3411.

Journal of the William Jarvie Society 2010

Sybo B, Mendelson A, Mao J." Homing of Stem Cells by Competitive Actions of Multiple Cytokines". J. of the William Jarvie Society, 2010.52, 30.

Awards

Top Oral and Maxillofacial Surgeon in Oral and Maxillofacial Pathology- 2019 Tampa Magazine