

www.mcabeeillustration.com (678)316-3742

Education

MS, Medical Illustration, Medical College of Georgia

Augusta, GA: 2011-2013

University of North Georgia Dahlonega, GA: 2009-2011

BS, Biology, University of Georgia

Athens, GA: 2004-2008

Work Experience

Digital Media Instructor Newton Animations and Video Boston, MA: 2015 - Present

Responsible for educating students in modeling, texturing, lighting, and animation in Maxon Cinema 4D.

Creative Director McAbee Medical Illustration Boston, MA: 2015 - Present

Director of studio operations and chief production artist creating educational, instructional, and editorial illustrations and animations for the medical and life sciences.

Medical Illustrator/Animator College of Veterinary Medicine, University of Georgia **Educational Resources: 2013-2015**

Worked as a part of a team of photographers, graphic designers, programmers, and illustrators creating illustrations, animations and interactive applications for iPad and web for faculty. Responsibilities included working one-on-one with faculty/clients to develop state-of-the-art educational materials to better educate veterinary students. These duties were performed in order to complete a Comparative Medical Illustraton Certification Program.

Leadership

Academic Enrichment Program Organizer

Responsible for organizing weekly presentations and activities for medical illustration students investigating career-related topics.

Software Skills

Maxon Cinema 4D Adobe Photoshop Adobe After Effects Pixologic ZBrush Adobe Flash Adobe Illustrator Adobe Audition iBooks Author Object2VR Osirix RealFlow

Coursework

Gross Anatomy Neuroanatomy Surgical Techniques Surgical Observation Graduate Histology Pathology Vertebrate Physiology Vertebrate Zoology

Business Practices

Awards and Recognition

Award of Merit for Professional Interactive Textbook 2014 Annual AMI Conference

Award of Merit for Student Editorial Illustration 2013 Annual AMI Conference

Stenstrom Award of Excellence for Medical Illustration 2013 UGA/MCG Medical Illustration Show

Award of Merit for Medical Illustration 2012 UGA/MCG Medical Illustration Show

Memberships

Association of Medical Illustrators Professional Member - July 2013-Present

Publications

Walrand, S., Hesse, M., Jamar, F., Lhommel, R. 2014. A Hepatic Dose-Toxicity Model Opening the Way Toward Individualized Radioembolization Planning. Journal of Nuclear Medicine

Gnanadurai, C., Huang, C., Kumar, D., Zhen F. Fu. 2015. Novel Approaches to the Prevention and Treatment of Rabies. International Journal of Virology Studies and Research