



# STACEY DENISE MOORE, M.D.

Certified Color Consultant (IACC-NA, 2020)

(346) 442-5068

staceydenise@ceyisestudios.com

## PROFILE SUMMARY

I bring a special blend of creativity, knowledge, and professionalism to the table in my roles as Chief Creative Officer, Principal Artist, and Chief Color Design Expert at Ceyise Studios. I am committed to applying my expertise in healthcare, art and design to educate, connect and transform people's lives.

## CORE COMPETENCIES



New Media Art



Neuroaesthetic Interior Design Expert



Color Psychology



Art and Design Strategist

## PROFESSIONAL TIMELINE

**CEO**  
Ceyise Studios, LLC.

**Principal Artist and Consultant**  
Fine Art Division, Ceyise Studios, LLC.

**Chief Neuroaesthetic and Color Design Expert**  
Interior Design Division, Ceyise Studios, LLC.

2019

2020

2021

2022

2023

PRESENT

## EDUCATION

- 2020 **International Association of Color Consultants/ Designers (IACC-NA)**, Online. Certification, Color Consultant, November, 2020.
- 2020 **International Association of Professions Career College**, Online. Certification, Professional Photographer, March, 2020.
- 2019 **Lori Sawaya's Camp Chroma: The Four Pillars of Color Course**, Online. Certification, Certified Color Strategist, November, 2019.
- 2019 **Home Staging Resource Certified Color Expert Course**, Online. Certification, Certified Color Expert, November, 2019.
- 2019 **Home Staging Resource Certified Expert E-Designer Course**, Online. Certification, Certified Expert E-Designer, November, 2019.
- 2019 **International Association of Professions Career College**, Online. Certification, Interior Decorator, September, 2019.
- 1996-2000 **University of Cincinnati College of Medicine**, Cincinnati, Ohio. Doctorate of Medicine, June, 2000.
- 1990-1995 **Texas Southern University, Houston, Texas**. Bachelor of Science, Chemistry, magna cum laude.

## BLOG PUBLICATIONS

- 1. **S. D. Moore**. 5 Neuro-Architectural Design Principles to Improve Mood at Home. Your Body's Response to Color: Physiological Design
- 2. **S.D. Moore**. Artificial Intelligence's Dilemma: Balancing Technological Advancements with Environmental Consciousness
- 3. **S. D. Moore**. Overcoming Depression Through Decluttering: 3 Crucial Steps
- 4. **S. D. Moore**. Color Psychology: How to Design Your Clinic to Reduce Anxiety
- 5. **S. D. Moore**. Is Evidence-Based Design a Buzzword or a Science?
- 6. **S. D. Moore**. AI and Diversity in Generative Art: A Critical Examination
- 7. **S. D. Moore**. Dopamine Decor: A Neuroaesthetic Perspective

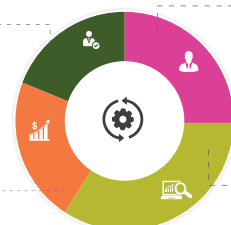
## INTERNSHIP & FELLOWSHIP

Certified Color Expert

Color Consulting

Interior Decorating

Photography



# STACEY DENISE MOORE, M.D.



## WORK EXPERIENCE

- 2019-Present **Chief Creative Officer,** Ceyise Studios, LLC.
- 2019-Present **Principal Artist, Fine Art Division,** Ceyise Studios, LLC.
- 2019-Present **Chief Expert Color Designer, Architectural Color** Design Division, Ceyise Studios, LLC.
- 2000-Present **Physician, Independent Consultant.**



## INTERNSHIP & FELLOWSHIP



2000-2001  
**University of Arizona,** Department of Surgery, Tucson, Arizona. General Surgery Intern.



2001-2007  
**The University of Texas Health Science Center-Houston,** Department of Surgery, Houston, Texas. General Surgery Resident.



2007-2009  
**The University of Texas Health Science Center-Houston, Children's Memorial-Hermann Hospital,** Houston, Texas. Pediatric Surgery Fellow.



## SCIENTIFIC PUBLICATIONS

V Bandla, D. M. Hook-Dufresne, A Olsen, J Zhao, C Bell, E Imseis and **S Moore-Olufemi**. Outcomes from gastroschisis in infants stratified by complexity: an institutional experience. J. Pediatr. Gastroenterol. Nutr. 2014 Submitted.

Hook-Dufresne, D.M., Yu, X., Bandla, V., Imseis, E. and **Moore-Olufemi, S.D.** The National and State Economic Burden of Gastroschisis: Costs of a Birth Defect. J. Surg. Res. 2014 Accepted.

**Moore-Olufemi, S.D.**, Olsen, A.B., Hook-Dufresne, D.M., Bandla, V., and Cox, C.S. Jr. Transforming Growth Factor- $\beta$ 3 Contributes To Intestinal Dysfunction and an Intestinal Smooth Muscle Cell Contractile Phenotype: Implications for Gastroschisis-related Intestinal Dysfunction (GRID). Dig Dis Sci. 2014. Accepted.



## LICENSURE & CERTIFICATIONS

### Licenses

Texas

### Certifications

American Board of Surgery – General Surgery  
American Board of Surgery – Pediatric Surgery  
Basic Life Support  
Advance Cardiac Life Support



## HOBBIES



Travel



Cooking



Scuba Diving



Reading



## BLOGS

### 5 Neuro-Architectural Design

Principles to Improve Mood at Home.



**Your Body's Response to Color:** Physiological Design

**Overcoming Depression Through Decluttering:** 3 Crucial Steps

**Color Psychology:** How to Design Your Clinic to Reduce Anxiety

**Is Evidence-Based Design a Buzzword or a Science?**



## SCIENTIFIC PUBLICATIONS

Savoie KB, Huang EY, Aziz SK, Blakely ML, Dassinger S, Dorale AR, Duggan EM, Harting MT, Markel TA, **Moore-Olufemi SD**, Shah SR, St. Peter SD, Tsao K, Wyrick DL, and Williams RF for the Pediatric Surgery Research Collaborative. Improving Gastroschisis Outcomes: Does Birthplace Matter? *J Pediatr Surg*, in press.

Shah SK, Aroom KR, Walker PA, Xue H, Jimenez F, Gill BS, Cox CS, Jr., and **Moore-Olufemi SD**. Effects of Non-Occlusive Mesenteric Hypertension on Intestinal Function: Implications for Gastroschisis-Related Intestinal Dysfunction. *Pediatr Res*. 2012 Jun;71(6):668-74.

Shah SK, Jimenez F, Letourneau PA, Walker PA, **Moore-Olufemi SD**, Stewart RH, Laine GA, Cox CS Jr. Strategies for modulating the inflammatory response after decompression from abdominal compartment syndrome. *Scand J Trauma Resusc Emerg Med*. 2012 Apr 3;20:25.

Shah SK, Walker PA, **Moore-Olufemi SD**, Sundaresan A, Kulkarni AD, Andrassy RJ. An Evidence-Based Review of a Lentinula edodes Mushroom Extract as Complementary Therapy in the Surgical Oncology Patient. *JPEN J Parenter Enteral Nutr*. 2011 Jul;35(4):449-58.

**Moore-Olufemi S**, Herzog C, Warneke C, Gershenwald JE, Mansfield P, Ross M, Prieto V, Lally KP, Hayes-Jordan A. Outcomes in Pediatric Melanoma: Comparing Prepubertal to Adolescent Pediatric Patients. *Ann Surg*. 2011 Jun;253(6):1211-5.

Shah SK, **Moore-Olufemi SD**, Uray KS, Jimenez F, Walker PA, Xue H, Stewart RH, Laine GA, Cox Jr CS. A murine model for the study of edema induced intestinal contractile dysfunction. *Neurogastroenterol Motil*. 2010 Oct; 22(10):1132-e290.

Shah SK, Xue H, Jimenez F, Kots AY, Choi BK, Uray KS, Walker PA, **Moore-Olufemi SD**, Velez N, Stewart RH, Laine GA, Cox CS Jr. Evaluating the Potential Role of Nitric Oxide as a Mediator of Hydrostatic Edema Meditated Intestinal Contractile Dysfunction. *J Surg Res*. 2010 Sep; 163(1):102-9.

**Moore-Olufemi SD**, Olufemi SE, Lott S, Sato N, Kozar RA, Moore FA, Radhakrishnan RS, Shah S, Jimenez F, Kone BC, Cox CS Jr. Intestinal Ischemic Preconditioning After Ischemia/Reperfusion Injury in Rat Intestine: Profiling Global Gene Expression Patterns. *Dig Dis Sci*. 2010 Jul; 55(7):1866-77.

Shah SK, Fogle LN, Aroom KR, Gill BS, **Moore-Olufemi SD**, Jimenez F, Uray KS, Walker PA, Stewart RH, Laine GA, Cox CS Jr. Hydrostatic intestinal edema induced signaling pathways: potential role of mechanical forces. *Surgery*. 2010 Jun; 147(6):772-9.

**Moore-Olufemi SD**, Padalecki J, Olufemi SE, Xue H, Oliver DH, Radhakrishnan RS, Allen SJ, Moore FA, Stewart R, Laine GA, Cox CS Jr. Intestinal edema: effect of enteral feeding on motility and gene expression. *J Surg Res*. 2009 Aug; 155(2):283-92.

Radhakrishnan RS, Radhakrishnan GL, Radhakrishnan HR, Xue H, Adams SD, **Moore-Olufemi SD**, Harting MT, Cox CS Jr, Kone BC. Pretreatment With Bone Morphogenetic Protein-7 (BMP7) Mimics Ischemia Preconditioning (IPC) Following Intestinal Ischemia/Reperfusion (IR) Injury In The Intestine and Liver. *Shock*. 2008 Nov;30(5):532-6.

**SD Moore-Olufemi**, A Cheng and G Vercruysee. Adrenal Cortical Carcinoma: Image of the Month. *Archives of Surgery*. 2007; Jun;142(6):569-70.

Radhakrishnan RS, Radhakrishnan HR, Xue H, **Moore-Olufemi SD**, Mathur AB, Weisbrodt NW, Moore FA, Allen SJ, Laine GA, Cox CS Jr. Hypertonic Saline Reverses Stiffness in a Sprague-Dawley Rat Model of Acute Intestinal Edema, Leading to Improved Intestinal Function. *Crit Care Med*. 2007 Feb;35(2):538-43.

Radhakrishnan RS, Shah K, Xue H, **Moore-Olufemi SD**, Moore FA, Weisbrodt NW, Allen SJ, Gill B, Cox CS Jr. Measurement of Intestinal Edema Using an Impedance Analyzer Circuit. *Journal of Surgical Research*, Mar;138(1):106-10.

Radhakrishnan RS, Xue H, Moore-Olufemi SD, Weisbrodt NW, **Moore FA**, Allen SJ, Laine GA, Cox CS Jr. Hypertonic saline resuscitation prevents hydrostatically induced intestinal edema and ileus. *Crit Care Med*. 2006; 34(6): 1713-8.

N Sato, FA Moore, BC Kone, L Zou, MA Smith, MA Childs, **S Moore-Olufemi**, SG Schultz, RA Kozar. Differential Induction of PPAR<sub>γ</sub> by Luminal Glutamine and iNOS by Luminal Arginine in the Rodent Post Ischemic Small Bowel: Effects OF Luminal Nutrients in the Posts ischemic Gut. *Am J Physiol Gastrointest Liver Physiol*. 2006; 290(4): G16-23.

Sato N, Kozar RA, Weatherall J, Zou L, Attuwaybi B, **Moore-Olufemi SD**, Weisbrodt NW, Moore FA. PPAR gamma mediates COX-2 induced gut dysfunction in a rodent model of mesenteric ischemia/reperfusion. *Shock*. 2005; 24(5):462-469.



## SCIENTIFIC PUBLICATIONS

**SD Moore-Olufemi**, H Xue, SJ Allen, FA Moore, R Stewart, GA Laine and CS Cox, Jr. Inhibition of Intestinal Transit by Resuscitation-Induced Gut Edema is Reversed by Administration of L-NIL. *Journal of Surgical Research*. 2005;129(1):1-5.

Suliburk JW, Gonzalez EA, Moore-Olufemi SD, Weisbrodt N, **Moore FA**, Mercer DW. Ketamine Inhibits Lipopolysaccharide (LPS) Induced Gastric Luminal Fluid Accumulation. *Journal of Surgical Research*. 2005; 127(2):203-7.

**SD Moore-Olufemi**, H Xue, SJ Allen, FA Moore, R Stewart, GA Laine and CS Cox, Jr. Effects of Primary And Secondary Intra-Abdominal Hypertension On Mesenteric Lymph Flow: Implications For The Abdominal Compartment Syndrome. *Shock*. 2005;23(6):571-575.

Sato N, Moore FA, Smith MA, Zou L, **Moore-Olufemi S**, Schultz SG, Kozar RA. Immune-enhancing enteral nutrients differentially modulate the early proinflammatory transcription factors mediating gut ischemia/reperfusion. *Journal of Trauma*. 2005;58(3):455-61.

**S. D. Moore-Olufemi**, Rosemary A. Kozar, Frederick A. Moore, Heitham T. Hassoun, N. Sato, Charles S. Cox, Jr. and Bruce C. Kone. Ischemic Preconditioning Protects Against Intestinal Dysfunction and Mucosal Injury after Ischemia/Reperfusion Injury. *Shock*. 2005; 23(3):258-63.

**SD Moore-Olufemi**, H Xue, BO Attuwaybi, Y Harari, DH Oliver, N Weisbrodt, SJ Allen, FA Moore, R Stewart, GA Laine and CS Cox, Jr. Resuscitation-Induced Gut Edema: Effects on Gut Function. *Journal of Trauma*. 2005; 58(2): 264-70.

Bashir Attuwaybi, MD, Rosemary Kozar, MD, PhD, **Stacey Moore-Olufemi**, MD, Frederick A. Moore, MD. Hypertonic Saline Prevents Inflammation and Impaired Intestinal Transit After Gut Ischemia/Reperfusion By Inducing Heme Oxygenase-1 (HO-1) Enzyme. *Journal of Trauma*. 2004; 56(4):749-58.

BO Attuwaybi, RA Kozar, **SD Moore-Olufemi**, N Sato, HT Hassoun, N Weisbrodt and FA Moore. Heme-Oxygenase-1 (HO-1) Induction By Hemin Protects Against Gut Ischemia/Reperfusion Injury. *Journal of Surgical Research*. 2004; 118(1): 53-57.

Dan Shi, William L. Padgett, Kira D. Hutchinson, **Stacey D. Moore** and John Daly. Pyrazolopyridines: Effect of Structural Alterations on Activity at Adenosine-and GABAA-Receptors. *Drug Development Research*. 1997; 42:41-56.