

WAKE FOREST SCHOOL OF MEDICINE
Curriculum Vitae

NAME *Parvesh Mohan Garg, M.D.*
Associate Professor Pediatrics/ Neonatology

ADDRESS Department of Pediatrics/Neonatology
Wake Forest School of Medicine
Medical Center Boulevard
Winston-Salem, NC 27157
(336) 716-5987
pagarg@wakehealth.edu

EDUCATION

1994-2001	Seth G.S. Medical College & KEM Hospital, Mumbai, India, MBBS
2001-2005	Seth G.S. Medical College & KEM Hospital, Mumbai, India, MD Pediatrics
2005-2009	Senior Registrar, Delhi, India
2010-2011	Senior Registrar, Neonatology, Royal Hospital for Women, Sydney Australia,
2014-2016	Icahn School of Medicine at Mount Sinai, Elmhurst Hosp. Center, NY, Pediatrics

POSTDOCTORAL TRAINING

East Carolina University, Brody School of Medicine, Fellowship, Neonatology, Greenville, NC 07/2011- 06/2014

PROFESSIONAL LICENSURE

Licensure, New South Wales Medical Board Australia 2010 - 01/2011

Licensure, RTL, 174422, North Carolina Medical Board 2011-2014

Licensure, 24372, Mississippi Medical License 05/2016 - Present

Licensure, 2022-02801, North Carolina Medical Board 10/22—Present

SPECIALTY CERTIFICATION

Certification, American Board of Pediatrics (Neonatal- Perinatal Medicine) 04/2018 - Present

Certification, American Board of Pediatrics (General Pediatrics) 10/2016 - Present

Employment and Professional experience:

10/22 -----Present

Associate Professor Neonatology, Atrium Health Wake Forest Baptist Hospital, Winston Salem

07/21 – 10/2022

Associate Professor – Division Neonatology, School of Medicine, University of Mississippi Medical Center, Jackson, Mississippi

07/2016 – 06 /2021

Assistant Professor – Division Neonatology, School of Medicine, University of Mississippi Medical Center, Jackson, MS 39216-4505

ADMINISTRATIVE SERVICE

10/2022 – present

Associate Fellowship Program Director, Dept of Neonatology, Wake Forest University

2019-2021

School of Medicine, University of Mississippi medical center, Curriculum, Member

2019-2021

School of Medicine, University of Mississippi medical center, medical student Interview committee member

EXTRAMURAL APPOINTMENTS AND SERVICE

1. Glucose Homeostasis in Cholestatic Preterm Infants on Full Enteral Nutrition, UMMC 06/2020- 07/2021
Grant amount 15000 \$, Role – Co-investigator
2. Extramural, Effects of an Exclusive Human Milk Diet on Enteral Feeding Outcomes of Neonates with Congenital Gastrointestinal Disorders 12/2019 – 07/2022
Industry research, sub-investigator
3. Extramural, A Multinational, Multicenter, Masked, Randomized, Controlled Study to Assess the Safety and Efficacy of Lucinactant for Inhalation in Preterm Neonate 26 to 32 Weeks Gestational Age with Respiratory Distress Syndrome. 12/2018 - 12/2019
Industry Research, Sub –Investigator
4. Extramural, Comparison of Aerosol Delivery of Infasurf to Usual Care in Spontaneously Breathing RDS Patients. 06/2017 - 07/2019
Industry Research, Sub –Investigator
5. Extramural, Intravenous Remodulin (Treprostinil) as Add-on Therapy for the Treatment of Persistent Pulmonary Hypertension of the Newborn: A Randomized, Placebo-Controlled, Safety and Efficacy Study, Industry Sponsored 02/2017 - 12/2019
Industry Research, Sub –Investigator
6. Extramural, A Clinical Study to Evaluate the Safety and Effectiveness of the Infinity Acute Care System Workstation Neonatal Care Babylog VN500 Device in High Frequency Oscillatory Ventilation (HFOV) Mode in Very Low Birth Weight (VLBW) Neonates 11/2016 - 09/2018
Industry Research, Sub –Investigator

Funding Agency Reviewer

Funding:

Grant: as PI – NIH Pilot Grant

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| 1. Mississippi Clinical Center for Translational Research – NIH grant –
40,000 dollars <i>Looking at Outcome Prediction in Preterm infants
with Surgical NEC using Histopathological, clinical, Radiological and
Genomic markers</i> | 04/2021-10/2022 |
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Journal Reviewer

- | | |
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| Reviewer, Pediatric Research, BMC Pediatrics, Pediatric Nephrology | 2019 - Present |
| Reviewer - Journal PLOS one | 2019 - Present |
| Volunteer/PAS Workshop Reviewer, PAS Workshop Reviewer | 11/2018 - 03/2019 |
| Reviewer-Journal of Post Graduate Medicine | 01/2016 - Present |
| PAS Abstract Reviewer for GI and NEC section | 2015 - 06/2020 |

Symposium Organizer:

- | | |
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| Program Organizer-Wellness and Mindfulness for NICU | 07/2019 - Present |
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PROFESSIONAL MEMBERSHIPS AND SERVICE

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| National Kidney Collaborative (NKC) | 2021 |
| Society for Pediatric Research member | 2020----- |
| NEC society | 2018- Present |
| Southern Society of Pediatric Research, Member | 2017 - Present |
| Society for Pediatric Research /Junior Section, Officer-President | 2013 - 2017 |
| American Academy of Pediatrics, Member | 2011 - 2020 |

HONORS AND AWARDS

1. UMMC Gold Humanism Honor Society Recognition, UMMC/SOM
By Medical student – Caroline Hoggard 2022
2. Early Career Investigator Awardee by Pediatric Research Journal 2020
3. UMMC Gold Humanism Honor Society Recognition, UMMC/SOM by
Medical student Mary Moses 2019
4. Hearin scholarship to study Business Advantage Program, UMMC 2018
5. Nominated for IPRF Travel Award for Young Investigator, Pediatric
Academic Societies 2016
6. Committee of Interns and Residents, Elmhurst representative and member
Bargaining Committee 2015
7. SOMERSOFT executive council member Chapter 2 and 3, AAP New York 2015
8. Best Poster Research Award, GME East Carolina University 2014
9. President Fellow/Junior Section, Society For Pediatric Research 2013
10. Chief Fellow Neonatology, East Carolina University 2012
11. AAP Perinatal Section Travel Grant: Workshop on perinatal strategies for
TECaN, American Academy of Pediatrics 2012
12. Best Pediatric Resident Award, B.J Wadia Children Hospital, Mumbai,
India 2002
13. Best Pediatric Intern Award, Seth G.S. Medical College, KEM
hospital, Mumbai, India 2000

Publications :

Peer Reviewed Articles

1. Garg PM, Middleton C, Zhang M, Paschal JL, Kurundkar AR, Sonani H, Varshney N, Hillegass WB. [Clinical and histopathological correlates of intestinal repair in preterm infants following surgical necrotizing enterocolitis.](#) J Matern Fetal Neonatal Med. 2022 Dec;35(26):10565-10576. doi: 10.1080/14767058.2022.2134773. Epub 2022 Oct 19. PubMed PMID: 36261134.
2. Garg PM, Paschal JL, Zhang M, Pippins M, Taylor C, Sanderson K, Reddy K, Askenazi D, Padbury JF, Hillegass WB. [Clinical impact of severe acute kidney injury on post-operative and brain injury outcomes in preterm infants following surgical necrotizing enterocolitis.](#) J Matern Fetal Neonatal Med. 2022 Dec;35(25):10124-10136. doi: 10.1080/14767058.2022.2121917. Epub 2022 Sep 11. PubMed PMID: 36093832.
3. Garg PM, Denton MX, Talluri R, Ostrander MM, Middleton C, Sonani H, Varshney N, Hillegass WB. [Clinical determinants and impact of hemorrhagic lesions on intestinal pathology in preterm infants with surgical necrotizing enterocolitis.](#) J Neonatal Perinatal Med. 2022 Dec 16;. doi: 10.3233/NPM-221116. [Epub ahead of print] PubMed PMID: 36565070.
4. Garg PM, Paschal JL, Ansari MAY, Sonani H, Grey C, Chan S, Varshney N, Hillegass W. [Clinical outcomes and gestational age based prediction of pneumatosis intestinalis in preterm infants with necrotizing enterocolitis.](#) J Neonatal Perinatal Med. 2022;15(4):803-812. doi: 10.3233/NPM-210971. PubMed PMID: 35811540.
5. Garg PM, Pippin M, Zhang M, Ware J, Nelin S, Paschal J, Varshney N, Hillegass WB. [Clinical Correlates of Moderate-to-Severe Bronchopulmonary Dysplasia in Preterm Infants following Surgical Necrotizing Enterocolitis.](#) Am J Perinatol. 2022 Sep 16;. doi: 10.1055/a-1904-9194. [Epub ahead of print] PubMed PMID: 35858647.
6. Garg PM, Paschal JL, Ansari MAY, Ware J, Adams K, Taylor C, Reddy K, Rosenfeld CR, Mir IN. [Correlation of placental pathology with the postoperative outcomes and white matter injury in preterm infants following necrotizing enterocolitis.](#) J Neonatal Perinatal Med. 2023 Feb 1;. doi: 10.3233/NPM-221105. [Epub ahead of print] PubMed PMID: 36744350.

7. Garg PM, Paschal JL, Ware J, Hobart HL, O'Connor A, Ansari MAY. [Gestational age-specific hematological patterns in preterm infants following necrotizing enterocolitis.](#) J Matern Fetal Neonatal Med. 2022 Dec;35(25):10093-10102. doi: 10.1080/14767058.2022.2115885. Epub 2022 Sep 4. PubMed PMID: 36062737; PubMed Central PMCID: PMC9704046.
8. Garg PM, Paschal JL, Ansari MAY, Billington L, Ware J, Adams K, Hamda YA, Oshunbade A, Rosenfeld CR, Mir IN. [Association of Placental Pathologic Findings with the Severity of Necrotizing Enterocolitis in Preterm infants - A Matched Case-Control Study.](#) Fetal Pediatr Pathol. 2022 Aug 18;;1-11. doi: 10.1080/15513815.2022.2110340. [Epub ahead of print] PubMed PMID: 35979839; PubMed Central PMCID: PMC9938086.
9. **Garg PM, Paschal JL, Lett K, Middleton C, Varshney N, Maheshwari A. Intestinal Resection is More Likely to be Effective in Necrotizing Enterocolitis Extending to Colon than in Disease Limited to the Small Intestine.** Newborn 2022;1(1):14-26.DOI: 10.5005/jp-journals-11002-0024
10. **Garg PM, Paschal JL, Ansari MAY, Block D, Inagaki K, Weitkamp JH. Clinical impact of NEC-associated sepsis on outcomes in preterm infants.** Pediatr Res. 2022 Mar 28. doi: 10.1038/s41390-022-02034-7. Epub ahead of print. PMID: 35352003.
11. **Khashu M, Dame C, Lavoie PM, De Plaen IG, Garg PM, Sampath V, Malhotra A, Caplan MD, Kumar P, Agrawal PB, Buonocore G, Christensen RD, Maheshwari A. Current Understanding of Transfusion-associated Necrotizing Enterocolitis: Review of Clinical and Experimental Studies and a Call for More Definitive Evidence.** Newborn 2022;1(1):201-208. DOI: 10.5005/jp-journals-11002-0005
12. Maheshwari A, Traub TM, **Garg PM, Ethawi Y, Buonocore G. Necrotizing Enterocolitis: Clinical Features, Histopathological Characteristics, and Genetic Associations.** Curr Pediatr Rev. 2022 Feb 4. doi: 10.2174/1573396318666220204113858. Epub ahead of print. PMID: 35125082.
13. **Garg PM, O'Connor A, Ansari MAY, Vu B, Hobart H, Paschal JL, Multani H, Josephson CD, Okhomina V. Hematological predictors of mortality in neonates with fulminant necrotizing enterocolitis.** J Perinatol. 2021 May;41(5):1110-1121. doi: 10.1038/s41372-021-01044-3. Epub 2021 Mar 26. PMID: 33772112; PMCID: PMC7995678.

14. **Garg PM**, Britt AB, Ansari MAY, Sobisek S, Block DK, Paschal JL, Ojeda NB, Askenazi D, Sanderson KR. *Severe acute kidney injury in neonates with necrotizing enterocolitis: risk factors and outcomes.* *Pediatr Res.* 2021 Jan 14;10.1038/s41390-020-01320-6. doi: 10.1038/s41390-020-01320-6. PMID: 33446918; PMCID: PMC8277891.
15. **Garg PM**, Paschal JL, Zhang M, Pippins M, Matthews A, Adams K, Taylor C, Reddy K, Inder TE, Hillegass WB. *Brain injury in preterm infants with surgical necrotizing enterocolitis: clinical and bowel pathological correlates.* *Pediatr Res.* 2021 Jun 8. doi: 10.1038/s41390-021-01614-3. Epub ahead of print. PMID: 34103675.
16. **Garg PM.** *Early Career Investigator: Biocommentary.* *Pediatr Res.* 2021 Jan;89(1):7. doi: 10.1038/s41390-020-01228-1. Epub 2020 Nov 2. PMID: 33139865.
17. **Editor's Focus.** *ECl Pediatr Res* **89**, 1 (2021).
<https://doi.org/10.1038/s41390-020-01317-1>
18. **Garg PM**, Bernieh A, Hitt MM, Kurundkar A, Adams KV, Blackshear C, Maheshwari A, Saad AG, *Incomplete resection of necrotic bowel may increase mortality in infants with necrotizing enterocolitis.* *Pediatric research*, 2020 May 21; PMID: 32438367
19. **Garg PM**, Hitt MM, Blackshear C, Maheshwari A, *Clinical determinants of postoperative outcomes in surgical necrotizing enterocolitis.* *Journal of perinatology*; 2020 Jul 15; PMID: 32669645
20. Ravisankar S, Tatum R, **Garg PM**, Herco M, Shekhawat PS, Chen YH, *Necrotizing enterocolitis leads to disruption of tight junctions and increase in gut permeability in a mouse model.* *BMC pediatrics*, 2018 Nov 27; 18(1):372. doi: 10.1186/s12887-018-1346-x. PubMed PMID: 30482190; PMCID: PMC6260703.
21. Garg P, Pinotti R, Lal CV, Salas AA. *Transfusion-associated necrotizing enterocolitis in preterm infants: an updated meta-analysis of observational data.* *J Perinat Med.* 2018 Aug 28;46(6):677-685. doi: 10.1515/jpm-2017-0162. PMID: 29176013.
22. Jenks CL, Hernandez A, Stavinoha PL, Morris MC, Tian F, Liu H, **Garg P**, Forbess JM, Koch J, *Elevated cranial ultrasound resistive indices are associated with improved neurodevelopmental outcomes one year after*

- pediatric cardiac surgery: A single center pilot study. Heart & lung : the journal of critical care*, 2017 Jul - Aug;46(4):251-257
23. **Garg P**, Hidalgo G, *Glomerular Filtration Rate Estimation by Serum Creatinine or Serum Cystatin C in Preterm (<31 Weeks) Neonates*. Indian pediatrics, 2017 Jun 15; 54(6):508-509. PMID: 28667728.
 24. **Garg PM**, *Optimizing Antibiotic Therapy for Necrotizing Enterocolitis - Need of the Hour*. Indian pediatrics, 2017 Jul 15;54(7):601-602
 25. **Garg PM**, Shekhawat P Transfusion-associated Necrotizing Enterocolitis: Authors Reply. Indian Pediatric. 2016 Jun 8;53(6):537-8
 26. **Parvesh M Garg**, Padma P Garg and Charitharth V Lal Necrotizing Enterocolitis (NEC): A Devastating Disease of Prematurity. J Neonatal Biol 4: 202. doi:10.4172/2167-0897.1000202
 27. **Garg PM**, Ravisankar S, Bian H, Macgilvray S, Shekhawat PS, *Relationship between Packed Red Blood Cell Transfusion and Severe Form of Necrotizing Enterocolitis: A Case Control Study*. Indian pediatrics, 2015 Dec;52(12):1041-5
 28. **Garg PM**, Tatum R, Ravisankar S, Shekhawat PS, Chen YH, *Necrotizing enterocolitis in a mouse model leads to widespread renal inflammation, acute kidney injury, and disruption of renal tight junction proteins*. Pediatric research, 2015 Nov;78(5):527-32
 29. Ravisankar S, Syed SS, **Garg P**, Higginson J *Is Cronobacter sakazakii infection possible in an exclusively breastfed premature neonate in the neonatal intensive care unit?* J Perinatol. 2014 May;34(5):408-9. doi: 10.1038/jp.2014.14.
 30. Garg PP, **Garg PM**, Ravi TK. Severe Neuroparalytic Snake Bite. Pediatric Oncall [serial online]. 2012 [cited 2012 September 1]; 9:Art#55.DOI: 10.7199/ped.oncall/2012.55
 31. Urban D, Li L, Christensen H, Pluthero FG, Chen SZ, Puhacz M, **Garg PM**, Lanka KK, Cummings JJ, Kramer H, Wasmuth JD, Parkinson J, Kahr WH, *The VPS33B-binding protein VPS16B is required in megakaryocyte and platelet -granule biogenesis*. Blood, 2012 Dec 13;120(25):5032-40

32. Sethi SK, Yadav D, **Garg P**, Chawla J, Goyal D A child with mental retardation and asymmetrical hypertrophy of limbs. Eur J Pediatr. 2011 Jun; 170(6):813-4. doi: 10.1007/s00431-010-1346-9 2010

Other

33. **Garg PM** Vitamin D and Necrotizing enterocolitis - an emerging risk factor Journal of Mississippi state Medical association VOL. LIX NO. 4 2018 2018
34. **Garg PM**, Tatum R, Ravisankar S, Hewan-Lowe K, Shekhawat P, Chen Y-H. Necrotizing enterocolitis leads to renal abnormality mediated through tight junction proteins. FASEB Journal. 2014; 28, Supplement 1. 2014
35. Ravisankar SS, Tatum R, **Garg P**, Shekhawat P, Chen Y-H. Necrotizing enterocolitis leads to increased intestinal permeability mediated through differential expression of tight junction proteins. FASEB Journal. 2014; 28(1):650-7. 2014

Book Chapter

- Kaul Amita, Sachdeva Anupam, Garg Parvesh M **Newer Antiviral Agents** Jaypee Brothers Pvt Ltd, Delhi, 2007 2007

Thesis

- Garg Parvesh Mohan **Experience with Central Venous catheter in PICU**
Mentor – Dr. Uma Ali – Pediatric Critical Care and Nephrologist 2001- 2004

PRESENTATIONS AT PROFESSIONAL MEETINGS

1. ***Clinical impact of timing of surgery on outcomes in preterm infants with surgical necrotizing enterocolitis***, Pediatric Academic Society, Washington DC, Poster accepted for presentation 04/2023
2. ***Clinical determinants of intestinal failure and death in preterm infants with surgical necrotizing enterocolitis*** Pediatric Academic Society, Washington DC, Poster accepted for presentation 04/2023
3. **Invited Presentation:** Severe acute kidney Injury in Preterm Infants with Surgical NEC Risk factors, Outcomes and Mechanism @ Hackensack University Medical Center, New Jersey, USA 06/2022
4. **Invited Presentation:** AKI in Preterm Infants with Surgical NEC Wake forest University, Winston Salem, NC 05/2022
5. **Grand Rounds:** Severe acute kidney Injury in Preterm Infants with Surgical NEC Risk factors, Outcomes and Mechanism @ University of Mississippi Medical Center 09/2021
6. **Grand Rounds:** AKI in Preterm Infants with Surgical NEC Children's Mercy Hospital - MO 02/2021
7. Importance of Histopathological Changes of Recovery in Resected intestine in Neonates with Surgical necrotizing Enterocolitis- Poster Presentation -USCAP 2021 02/2021
8. Characterization of Intestinal healing/repair after Necrotizing Enterocolitis, Pediatric Academic Society, Philadelphia 05/2020
9. Hematological Predictors of Mortality in Neonates with Surgical Necrotizing Enterocolitis, Pediatric Academic Society, Philadelphia 05/2020
10. Hematological Changes in different subtypes of NEC, Southern Society of Pediatric Research ,New Orleans 02/2020

11. Hematological Changes in different subtypes of Necrotizing Enterocolitis, NEC Symposium meeting Ann Arbor MI , UMMC Pediatric research day, ASB research day 06/2019
12. Infants with Surgical Necrotizing Enterocolitis may not need Complete Resection of All Devitalized Bowel, PAS 2019 Baltimore & NEC Symposium meeting Ann Arbor Michigan ,UMMC Pediatric research day, UMMC ASB research day 04/2019
13. Association of Neonatal Necrotizing Enterocolitis and Diarrhea/Dehydration requiring hospitalization in the first two years of life, PAS 2019 Baltimore, MD & NEC Symposium Ann Arbor Michigan 04/2019
14. Incidence of Acute Kidney Injury and Outcomes in neonates with Gastroschisis Single Center five-year experience, Southern Society of Pediatric Research, New Orleans 02/2019
15. Inflammatory changes in margins of resected bowel predict adverse outcome in surgical necrotizing enterocolitis, PAS, Toronto Canada 05/2018
16. Packed red blood cell transfusions and necrotizing enterocolitis: a meta-analysis, Pediatric Academic Societies, Baltimore, MD 2016
17. **Grand Rounds**, Delayed Cord Clamping, Elmhurst Medical Center 12/2015
18. **Grand Rounds**, Necrotizing Enterocolitis a review., Elmhurst Medical Center 04/2015
19. **Platform Presentations**, Estimation of GFR in preterm infants (23-31 weeks) by using serum creatinine and serum cystatin C., ESPR, Philadelphia, PA 2015
20. Estimation of GFR in preterm infants (23-31 weeks) by using serum creatinine and serum cystatin C; 7th Annual GME research day at Brody School of Medicine, Pediatric Academic Society 2015
21. **Platform Presentations**, The expression of tight junction proteins in kidney in NEC mouse model., Experimental Biology Meeting, San Diego, CA 2014
22. Necrotizing Enterocolitis (NEC) Leads To Renal Dysfunction Which Is Mediated Through Tight Junction Proteins [PAS 2014] [4104.88], Pediatric Academic Societies 2014

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| 23. Necrotizing Enterocolitis Is Associated With Increased Gastrointestinal Permeability Mediated Through Differential Regulation of Tight Junction Proteins [PAS :2014] [4104.91], Pediatric Academic Societies | 2014 |
| 24. Platform Presentations , Blood transfusion associated NEC in preterm Infants., 10th Annual Dialogues in Neonatal-Perinatal Medicine, Durham, NC | 03/2013 |
| 25. The blood transfusion associated necrotizing enterocolitis in preterm infants; American Academy of Pediatrics (AAP) National Conference and Exhibition, Orlando, Florida 2013, PAS 2014 Vancouver, Canada. | 2013 |
| 26. The blood transfusion associated necrotizing enterocolitis in preterm infants; AAP 82nd Perinatal and Developmental Medicine Symposium, ASPEN, CO 2013. | 2013 |
| 27. Double Catheter Technique for Umbilical Vein Catheterization in neonate; 6th Annual Graduate Medical Education Research Day at Brody School of Medicine, 2013. | 2013 |
| 28. Allo-immune Hemolytic disease of the newborn (HDN) Due to maternal Anti-Kell Antibodies: RBC Destruction vs RBC suppression AABB (American Academy of Blood Transfusion) Annual Meeting, 2012. | 2012 |
| 29. A preterm infant with mixed hiatal hernia with intrathoracic gastric volvulus; 5th Annual Graduate Medical Education Research Day at Brody School of Medicine, 2012. | 2012 |

MENTORING RELATIONSHIPS:

UMMC Teaching EXPERIENCE:

Resident and Neonatal fellow lecture series from year 2016-2022 on common NICU topics such as sepsis, RDS, necrotizing enterocolitis, IVH, Jaundice and HIE. Curriculum lecture for Neonatal Nurse practitioner 2017-2019

Students Supervised @ University of Mississippi medical Center

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| Supervised Research, Neurodevelopmental outcomes in NEC infants
Medical Student : Melissa Pippins | 2019 - 2022 |
| Supervised Research, Acute Kidney Injury in NEC infants
Advised: Anna Britt , Sarah Sobisek | 2019 - 2021 |

- Research Advisor, Hematological Changes in Necrotizing Enterocolitis
Medical Student : Anna O'Conner 2018- 2020
- Research Advisor, Understanding ischemia in resected intestinal margins and
outcomes in NEC patients 2018 - 2020
Medical Student : Mary M Hitt
- Residency Training
- Pediatric Residency Program, Attending Physician 2016 - Present
- Clinical Fellowship
- Neonatal Fellowship Program, Attending Physician, below mentioned fellows
supervised @ University of Mississippi Medical center 07/2016 -
2022
1. **James Fish** – University of Mississippi Medical Center – Fellow
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.
 2. **Sarah Nelin** – University of Mississippi Medical Center – Fellow
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.
 3. **Daniel Lyons** – University of Mississippi Medical Center – Fellow
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.
 4. **Ashley Gerjets** – University of Mississippi Medical Center – Fellow
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.
 5. **Tasha Coleman** – University of Mississippi Medical Center – Fellow
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.
 6. **Neelesh Dhankara** – University of Mississippi Medical Center – Fellow
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.
 7. **Ashley Doucet** – University of Mississippi Medical Center -Fellow
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.
 8. **Carolyn Glendye** – University of Mississippi Medical Center – Fellow
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.
 9. **John Waddell** – University of Mississippi Medical Center –
Neonatologist. Providing clinical mentorship during fellowship at
University of Mississippi Medical Center.

10. **Marco Loayza** – University of Mississippi Medical Center – 3 years Fellow Neonatologist. Provided clinical mentorship during fellowship at University of Mississippi Medical Center.
11. **Chirag Talati** – University of Mississippi Medical Center – 3 years Fellow Neonatologist. Provided clinical mentorship during fellowship at University of Mississippi Medical Center. Currently ,Attending Neonatologist at Rush Copley Medical Center , Aurora, IL
12. **Noelle Morey** – University of Mississippi Medical Center – 3 years Fellow Neonatologist. Provided clinical mentorship during fellowship at University of Mississippi Medical Center. Currently ,Attending Neonatologist at Carle Health Care , Urbana, IL
13. **Sumana Ramarao** – University of Mississippi Medical Center – 3 years Fellow Neonatologist. Provided clinical mentorship during fellowship at University of Mississippi Medical Center. Currently ,Attending Neonatologist at university of Mississippi Medical Center
14. **Marcelo Rains** – University of Mississippi Medical Center – 3 years Fellow Neonatologist. Provided clinical mentorship during fellowship at University of Mississippi Medical Center. Currently ,Attending Neonatologist at Children’s hospital at Erlanger Chattanooga , TN
15. **Radhika Narang** – University of Mississippi Medical Center – 3 years Fellow Neonatologist. Provided clinical mentorship during fellowship at University of Mississippi Medical Center. Currently, Attending Neonatologist at Valley Children’s Health Care, California.

COMMUNITY ACTIVITIES AND SERVICE

Raised Funds for immigrants from Afghanistan coming to USA	10/2021
Blood donation drive Organizer at Mississippi	03/2022
Program Organizer-Wellness and Mindfulness for NICU @ UMMC	07/2019 – 07/2022