

Agenda & Learning Objectives

Friday, May 17

<u>6:50 AM – 7:00 AM</u> Welcome and Announcements

#### <u>7:00 AM – 8:00 AM (1.0 credit)</u> Orthopedic Peeves, Pearls & Pitfalls David Koronkiewicz, DO, MS-HQSM, CHCQM, FAOAO

Learning Objectives:

- 1. To share practical insights and pitfalls related to orthopedic conditions by enhancing the knowledge of osteopathic primary care providers.
- 2. This presentation emphasizes the importance of prevention, early identification, diagnosis, and treatment of orthopedic conditions.
- 3. Attendees will better understand conditions that require timely and appropriate orthopedic referrals.

#### 8:00 AM - 9:00 AM (1.0 credit)

#### **Empowering Your Practice – Leveraging Your Team for Efficiency & Care** Don Self, CMCS, CPC, CASA

Learning Objectives:

- 1. Distinguish between legal and non-obligatory demands from insurance carriers regarding the retrieval of patient records after claim adjudication. This objective equips healthcare providers with knowledge to resist undue pressure from insurers, thereby protecting patient records and aligning with legal standards, enhancing both compliance and patient privacy instead of leaving the clinic open to HIPAA violations for complying with illegal demands by carriers.
- 2. List the steps necessary to challenge and recover funds from insurance carriers that illegally attempt clawbacks (recoupments) or Part C Medicare plans that withhold sequester funds, using the provided legal guidelines we will cover. This objective enables participants to understand their rights and mechanisms available for protecting their financial interests and ensuring fair treatment under current laws.
- 3. Outline strategies for challenging invalid pre-authorization requests and denials based on the supremacy of patient policy terms over provider-insurer agreements. This objective trains participants to navigate and contest unwarranted pre-authorizations and denials effectively, ensuring adherence to policy stipulations and safeguarding patient rights.

<u>9:00 AM - 10:00 AM (1.0 credit)</u>

Migraine

Naveen George, DO, MHSA

- 1. Evaluate the epidemiology of migraine headache
- 2. Review migraine pathophysiology
- 3. Discuss acute and preventative treatments for migraine headache



**Agenda & Learning Objectives** 

<u>10:00 AM – 10:15 AM</u> Break

<u>10:15 AM – 11:15 AM (1.0 credit)</u> Sickle Cell Disease: More Than Just Pain Meghan Drayton Jackson, DO, MBOE

#### Learning Objectives:

- 1. Describe different genotypes of sickle cell disease
- 2. Assess for sickle cell complications within several organ systems and improve osteopathic medical knowledge.
- 3. Summarize health maintenance and screening for children with sickle cell disease.
- 4. Summarize therapy options for patients with sickle cell disease

#### 11:15 AM - 12:15 PM (1.0 credit)

#### **Cybersecurity in Healthcare: Understanding and Managing Digital Disasters** Ryan Hata, MD

Learning Objectives:

- 1. Identify types of cyberattacks common to healthcare
- 2. Describe the financial, operational, and clinical impacts of a cyberattack on a healthcare organization
- 3. Improve the knowledge and ability for osteopathic healthcare providers to prevent, prepare for, address, and recover from a cyberattack.

<u>12:15PM – 12:45 PM</u> *Lunch Break* 

#### 12:45 PM - 1:45 PM (1.0 credit)

#### **New Recommendations for Breast Cancer Screening: Pursuit of Health Equity or Continued Debate** Amanda Wright, DO

#### Learning Objectives:

- 1. Outline the USPSTF Recommendations for screening for breast cancer
- 2. Compare and contrast the 2024 recommendations with the 2016 recommendations Compare breast cancer screening recommendations from other national organizations
- 3. Discuss rationale and limitations to the updated recommendations
- 4. Outline areas needed of future research
- 5. Compare current guidelines with actual screening practices (patients and providers)

#### <u>1:45 PM - 2:45 PM (1.0 credit)</u>

# Nasal Disorders and Upper Respiratory Infections in Children Jeremy Jones, DO

- 1. Explain the natural history and clinical findings associated with acute sinusitis and upper respiratory infections, and manage appropriately
- 2. Recognize the clinical findings associated with both unilateral and bilateral choanal atresia, and evaluate appropriately



### Agenda & Learning Objectives

- 3. Formulate a differential diagnosis of epistaxis and manage appropriately
- 4. Recognize the common characteristics of allergic rhinitis and manage appropriately
- 5. Recognize the clinical findings associated with nasal polyps in patients of various ages and evaluate appropriately
- 6. Recognize the clinical findings associated with a nasal foreign body and manage appropriately
- 7. Explain the osteopathic manipulative techniques that would benefit the patient suffering from acute sinusitis, upper respiratory infections, and allergic rhinitis

<u>2:45 PM – 3:00 PM</u> **Break** 

<u>3:00 PM – 4:00 PM (1.0 credit)</u> Exercise is Medicine Jacklyn Kiefer, DO

#### Learning Objectives:

- 1. Describe physical activity recommendations for all age groups
- 2. Write an exercise prescription
- 3. Consult appropriately when there are co-morbidities
- 4. Utilize online resources to help patients to increase activity in their daily lives and recognize the social determinants of health that may make this difficult.
- 5. Recognize the osteopathic tenets at play when prescribing exercise to treat patients

#### 4:00 PM - 5:00 PM (1.0 credit)

#### Updates in the Management of Sexually Transmitted Infections Matthew Eaton, DO, MPH

Learning Objectives:

- 1. Be able to empirically cover a patient with appropriate antibiotics to successfully treat gonococcal and chlamydial infections.
- 2. Be able to identify and properly manage a patient with PID.
- 3. Be able to identify and properly manage a patient with epididymitis.

#### <u>5:00 PM - 6:00 PM (1.0 credit)</u>

Orthopedics in the Aging Population David Koronkiewicz, DO, MS-HQSM, CHCQM, FAOAO

- 1. After this presentation, the participants will be able to discuss the biological and physiological changes that occur with aging.
- 2. After this presentation, the participants can wholistically care for patients with knee arthritis based on evidencebased guidelines.
- 3. With the conclusion of this presentation, the audience will be able to identify the risks of falling in patients.



**Agenda & Learning Objectives** 

# Saturday, May 18

6:50 AM – 7:00 AM Welcome and Announcements

### <u>7:00 AM – 8:00 AM (1.0 credits)</u>

**Good Parenting in Pediatric Palliative Care** Matt Misner, DO, MS, MAPS

#### Learning Objectives:

- 1. Describe attributes of common "good parent" definitions.
- 2. Note differences between beliefs for several parent populations.
- 3. Recall 3 ways to use the "good parenting" paradigm in clinical practice.
- 4. Value this concept as part of the holistic approach taken by the Osteopathic profession.

#### 8:00 AM – 9:00 AM (1.0 credits)

Anemia: from a PCPs perspective Bilal Siddiqui, MD

#### Learning Objectives:

- 1. Differentiate between and be able to adequately diagnose different types of anemias.
- 2. Explain the proper management of hemolytic anemias.
- 3. Summarize the various symptoms and causes of the different types of anemias.

#### <u>9:00 AM - 10:00 AM (1.0 credit)</u>

### No Bones About it: Osteoporosis Management

Anne Packard, PharmD

Learning Objectives:

- 1. Summarize the recommendations for treating osteoporosis
- 2. Review the current therapeutic agents available for osteoporosis
- 3. Discuss the incidence of adverse effects associated with osteoporosis agents

<u>10:00 AM - 10:15 AM</u>

Break

<u>10:15 AM – 11:15 AM (1.0 credit)</u> Lactation Medicine in Primary Care Jessica Tucker, DO

- 1. Explain normal milk production and infant intake
- 2. Describe inflammatory breast disorders in lactation
- 3. Explain rationale for management of inflammatory breast disorders including osteopathic considerations of inflammation



**Agenda & Learning Objectives** 

#### <u>11:15 AM – 12:15 PM (1.0 credit)</u> Navigating Pediatric Care for New Immigrants and Refugees in Primary Care Hany Khattab, MD, FAAP

#### Learning Objectives

- 1. Understand the unique medical needs of new immigrant and refugee pediatric patients
- 2. Identify and incorporate strategies to overcome common barriers to healthcare access for new immigrants and refugees
- 3. Develop a methodology for routine screening of infectious diseases, developmental delays, nutritional deficiencies and mental health needs amongst new pediatric immigrants and refugees

#### <u>12:15 PM – 12:45</u> *Lunch Break*

#### <u>12:45 PM – 1:45 PM (1.0 credit)</u> **The Foot and Ankle; A Bipedal Philosophy** Joshua Fisher, DPM

#### Learning Objectives:

- 1. Further expand knowledge base of foot and ankle anatomy and the associated biomechanics.
- 2. Identify early signs and symptoms of common pathologies of the foot and ankle.
- 3. Establish protocols for initial interventions for critical pathologies of the foot and ankle.

#### <u>1:45 PM – 2:45 PM (1.0 credit)</u> Hyperbaric Oxygen Therapy Gaston Dana, DO

#### Learning Objectives:

- 1. Understand what hyperbaric oxygen (HBO) therapy is.
- 2. Be able to identify the indications for needing HBO therapy.
- 3. Understand potential complications of HBO therapy.

<u>2:45 PM - 3:00 PM</u>

#### Break

<u>3:00 PM – 4:00 PM (1.0 credit)</u>

**Beyond the Female Athlete Triad - Relative Energy Deficiency in Sport (RED-S)** Nicholas DeFauw, DO

- 1. Describe and define the clinical condition known as Relative Energy Deficiency in Sport (RED-S).
- 2. Identify athletes who are at risk for, or suffer from, Relative Energy Deficiency in Sport.
- Improve osteopathy patient care by reviewing and improving medical knowledge of treatment plans and options, as well as recommendations for return to sport and exercise, for patients who are at risk for or suffer from Relative Energy Deficiency in Sport.



**Agenda & Learning Objectives** 

<u>4:00 PM – 5:00 PM (1.0 credit)</u> **Preparing Patients for Noncardiac Surgery** Benjamin Abratigue, DO; Ian Scharrer, MD, FACP

Learning Objectives:

- 1. Utilize the correct tools to help risk stratify their patients prior to elective noncardiac surgery
- 2. Correctly order the labs and testing specific to not only the patient, but also to their type of surgery
- 3. Explain to their patients possible medication adjustments which might be needed prior to surgery

5:00 PM – 6:00 PM (1.0 credit) USPSTF Guidelines Update Rachel Shockley, DO

- 1. Review USPSTF background
- 2. Summarize USPSTF Grade A and B screening guidelines
- 3. Review select USPSTF Grade D and I Screening Guidelines
- 4. Reinforce the significant impact on decreasing morbidity and mortality of evidence-based screening exams



**Speaker Biographies** 

### Benjamin Abratigue, DO



Dr. Abratigue grew up in Indianapolis, Indiana. He attended Wabash College where he graduated with a BA in Biology. Dr. Abratigue attended IUPUI where he earned a MS in Biology. He earned his Doctor of Osteopathic Medicine degree in 2012 from Des Moines University. He returned to Indianapolis and graduated from the Community East Family Medicine Residency in 2015. During his residency training, Dr. Abratigue particularly enjoyed taking care of acutely ill patients so he pursued a fellowship in hospital medicine at Community Hospital South. He has been involved with the mentorship program at Marian University and with medical education at Community South since 2016. He started as adjunct faculty and became full-time inpatient faculty for the Community South Osteopathic Family Medicine Residency in July 2022. His educational/clinical interests revolve around acute disease and symptom management.

He enjoys employing a multidisciplinary approach, including help from social workers, consulting physicians, nursing and therapists to tackle the multifaceted problems patients face.

### Gaston Dana, DO



Gaston is a graduate of Nova Southeastern College of Osteopathic Medicine. He is board certified in multiple specialties including undersea and hyperbaric medicine. He is the medical director of the wound and vascular center at Johnson Memorial Hospital.

### Nicholas DeFauw, DO



Dr. DeFauw is a Board Certified Primary Care Sports Medicine Physician. He attended Michigan State University College of Osteopathic Medicine. From there he completed a Family Medicine residency at St. John's Macomb Oakland Hospital in Warren Michigan and a Sports Medicine Fellowship at John Peter Smith Health System in Fort Worth Texas. Currently, he works at Goshen Orthopedics providing non-surgical orthopedic care and sports medicine care to multiple local area high schools.

### Meghan Drayton Jackson, DO, MBOE



Dr. Meghan Drayton Jackson is an Associate Professor of Pediatrics in the Division of Pediatric Hematology-Oncology at Indiana University School of Medicine and Riley Hospital for Children. Dr. Drayton Jackson has a special interest in caring for patients with sickle cell disease and thalassemia. She joined the Comprehensive Hemoglobinapathy Program at Riley in 2019 where she works with a multidisciplinary team to provide state-of-the-art, evidence-based, quality care using a holistic approach to meet the needs of each child and family. Dr. Drayton Jackson also has additional training in quality improvement/patient safety and applies these principles to address health care utilization and healthcare inequities. She also serves as the Pediatric Hematology/Oncology/Stem Cell Transplant Director of

Quality & Safety. She received her Doctor of Osteopathic Medicine from Ohio University, completed Residency at Cleveland Clinic Children's Hospital and Fellowship at Nationwide Children's Hospital. Dr. Drayton Jackson also has a Master of Business in Operational Excellence from The Ohio State University.

### Matthew Eaton, DO, MPH



Dr. Matthew Eaton is a board-certified Emergency Medicine physician and currently practices throughout the greater Indianapolis area. He received his Doctor of Osteopathic Medicine from the Midwestern University - Chicago College of Osteopathic Medicine. Dr. Eaton completed his residency in Emergency Medicine in Illinois, served as chief resident at Midwestern University, and has previously practiced medicine in the Chicago and San Antonio metropolitan areas. He is a member of the American College of Osteopathic Emergency Physician and the American Osteopathic Association. Dr. Eaton is currently serving as Assistant Professor of Emergency Medicine and

Osteopathic Principles & Practice at Marian University - College of Osteopathic Medicine. As a part of the outstanding faculty, he is excited to help shape the future of Osteopathic Medicine in Indiana.

### Joshua Fisher, DPM



Dr. Joshua C. Fisher, D.P.M. is a foot, hind foot, and ankle reconstructive surgeon whom works as a staffed Podiatrist at Johnson Memorial Hospital in Franklin, Indiana. Dr. Fisher specializes in complex reconstruction, revision surgery, and limb salvage, including Charcot Neuroarthropathy Reconstruction. Dr. Fisher received his undergraduate education at Franklin College in Indiana. Dr. Fisher's podiatric education was at Kent State University and surgical training in the heart of Cleveland, OH. Dr. Fisher has a passion for preserving the "steps of tomorrow" for his patients through

innovative techniques and a "palpable passion" for his area of specialty. Dr. Fisher enjoys educating and molding the minds of tomorrow's healthcare providers, where he participates as faculty and attending for many of the areas residency and fellowship programs.

### Naveen George, DO, MHSA



Ryan Hata, MD



Dr. Naveen George, DO, MSHA is a board-certified neurologist and UCNS certified in headache neurology. His practice focuses on the care of patients with migraine and other headache syndromes, and he has been recognized by the American Headache Association as part of the Emerging Leaders program. Dr. George also serves as the informaticist for the neurological institute, leveraging the electronic medical record to optimize patient care and resource utilization. He is extremely involved in medical education, frequently teaching medical students and residents in both inpatient and outpatient settings. Dr. George currently practices in Cleveland and West Lake, OH.

Dr. Ryan Hata is a board certified emergency physician and an Assistant Professor of Clinical Emergency Medicine at Indiana University. He completed his Emergency Medicine residency at Wake Forest University and a Disaster Medicine fellowship at Beth Israel Deaconess Medical Center/Harvard Medical School. His academic interests include disaster medicine and medical education, with a focus on counter-terrorism medicine, cybersecurity in healthcare, and medical preparation in low-resource environments. He has presented or taught medicine in over 10 countries and is currently pursuing a Master's Degree in Cybersecurity and Risk

Management at Indiana University.

### Jeremy Jones, DO



Jeremy Jones, DO, is a clinical associate professor in primary care at Marian University College of Osteopathic Medicine (MU-COM) in Indianapolis, Indiana. He is a member of the American College of Osteopathic Pediatricians, the American College of Pediatricians, the Catholic Medical Association, the American Osteopathic Association, and the Indiana and Oklahoma Osteopathic Associations. Dr. Jones received his Bachelor of Science in Chemical Engineering at the University of Oklahoma and his Doctorate in Osteopathic Medicine at the Oklahoma State University Center for Health Sciences (OSU-

CHS) in Tulsa, Oklahoma. Dr. Jones is board certified in pediatrics. He has experience in teaching and mentoring medical students and resident physicians for thirteen years. Dr. Jones has clinical interests in asthma education and spirometry; medical knowledge acquisition through illness scripts; and clinical decision-making through train-of-thought processes. His academic interests include integrated lecture design and game-based learning. Dr. Jones has personal interests in his Catholic faith, daily Mass, St. Thérèse of the Child Jesus, Carmelite spirituality, cooking, and chess. Dr. Jones enjoys spending time with his wife, Maria Kayla, and their three daughters: Gemma Rose, Mary Agnes, and Lucy Cecilia.

### Hany Khattab, MD, FAAP



Dr. Hany Khattab, MD, FAAP is a board-certified primary care pediatrician and newborn hospitalist at Denver Health with a focus on serving the underserved. Concurrently, as a Senior Clinical Instructor of Pediatrics at the University of Colorado School of Medicine, Dr. Khattab provides mentorship and precepts pediatric residents from Children's Hospital Colorado as well as University of Colorado medical students. His current research interests include exploring risk factors in pediatric patients that may lead to future disease states with the goal of discovering possible underlying mechanisms and therapeutic interventions to minimize or prevent future disease in pediatric patients.

### Jacklyn Kiefer, DO



Dr. Jacklyn Kiefer is board certified in family medicine and holds her certificate of added qualifications in sports medicine. She is an Assistant Director at Community South Osteopathic FM Residency and the Medical Director of the sports medicine division at Community Health Network. She is the team physician for University of Indianapolis and Warren Central High School.

### David Koronkiewicz, DO, MS-HQSM, CHCQM, FAOAO



Dr. Koronkiewicz has been a practicing orthopedic surgeon for over thirty at Goshen Health. Since 1994, he has been a member of the Indiana Osteopathic Association. Served as a trustee on the IOA board, was president from 2007-2008, and is presently serving as its President again. In 2010, he was awarded the J.B. Kinsinger Plaque, the IOA's highest honor for outstanding service to the osteopathic profession and his community. He has served as an IOA delegate to the AOA for many years. He was a Board Examiner for the American Osteopathic Board of Orthopedics Surgery and an Assistant Clinical Professor at Marian University College of Osteopathic Medicine. He has held many positions at Goshen Health, including Medical Director of Quality and Utilization Review and Care Management. He completed a Master of Science in

Healthcare Quality and Safety Management in 2019. He frequently speaks at the IOA's bi-annual continuing medical education seminars.

### **Bilal Siddiqui, MD**



Dr. Siddiqui is board certified in medical oncology and hematology. He completed his residency at Long Island Jewish Center, New York and his fellowship at IU Medical Center in Indianapolis. Dr. Siddiqui believes that, "A cancer diagnosis brings fear and emotions that completely change your world. You need a physician who not only treats your cancer, but can also take care of you as a person, someone you can trust and share with. My personal approach is to provide my patients a level of comfort that encourages them to ask questions and express their concerns and emotions. I try to give my patients what I would want as a patient: Access to the most recent advancements in the field, the ability

to communicate with your oncologist whenever you need to, and the understanding that you are not going through this alone."

### Matt Misner, DO, MS, MAPS



Matt Misner is a board-certified Pediatrician and long-standing member of the American Academy of Pediatrics (AAP). He has worked as a hospice physician at the Center for Hospice Care, in Mishawaka, Indiana, since 2020. He has provided faceto-face home and clinical exams to pediatric hospice and palliative care patients, as well as adult patients. He has also actively manages the acute needs of these same patients at the Raclin Center inpatient unit (IPU). He serves as the Education Director at the Center and teaches hospice principles to the Indiana University (IU) students and Family Medicine residents. He also participates in the training of IU Hospice and Palliative Medicine fellows at both participating medical facilities, as well as the University of Notre Dame pre-med students. He also intermittently teaches hospice principles to those students seeking a minor in the field at the University of Indiana in South Bend (IUSB). He acts on behalf of several national committees including in

the National Hospice and Palliative Care Organization (NHPCO), Pediatric Advisory Council (PAC), and Palliative Care Association of Uganda (PCAU). He is currently training in a Pediatric Hospice and Palliative Care Fellowship program with the Trillium Institute for Hospice Services in Grand Rapids, Michigan. His intent is to begin and expand more pediatric hospice services, which includes those services needed within the inpatient setting, to the surrounding South Bend region after his fellowship is complete. He is also an avid overseas medical missionary having lived and served 2 years in both Ebeye, Marshall Islands and in Arequipa, Peru. He is currently serving as the medical advisor for World Villages for Children sponsored by the Sisters of Mary and leads medical groups for mission purposes to Chalco, Mexico each year. He performs all assigned duties through the lens of his faith and acts of charity to others.

#### Anne Packard, PharmD



Dr. Anne Packard received her Doctorate of Pharmacy from Purdue University. Dr. Packard completed a PGY-1 Pharmacy Practice residency with Spectrum Health in Grand Rapids, Michigan and completed a PGY-2 Ambulatory Care residency with Kaiser Permanente in Denver, Colorado. She is a Board Certified Ambulatory Care Pharmacist in Primary Care and also holds a faculty position with Community Health Network's Osteopathic Family Medicine residency program. This position combines her passion of teaching and patient care. She has a collaborative drug practice agreement at the residency clinic, which allows her to manage patients with chronic disease states and also assist the medical residents in managing their patients. She provides monthly didactic lectures to the physician residents and faculty. In addition to teaching medical residents, she regularly precepts pharmacy students from Purdue University College of Pharmacy and Butler University.

### Don Self, CMCS, CPC, CASA



Don has taught more than 1100 seminars/webinars over the past 39 years to tens of thousands of physicians, NPPs, coders and billers on coding, revenue, reimbursement and billing. His books and E&M Sliderules have benefited tens of thousands of professionals. He has helped thousands make sure they are paid properly by Medicare and other payers and he is incredibly successful at stopping commercial insurance companies from illegal refund/recoupment demands, denials and illegal medical record requests that EVERY office and clinic receives.

### Ian Scharrer, MD, FACP



Dr. Ian Scharrer, MD FACP is a Hospitalist at Community Hospital South, he is Board Certified in Internal Medicine. He is an Assistant Director for the Community South Osteopathic Family Medicine Residency

### **Rachel Shockley, DO**



Rachel Shockley, DO is the Program Director with Community Health Network South Osteopathic Family Medicine Residency. She is a Volunteer Clinical Assistant Professor of Family Medicine with the Marian University College of Osteopathic Medicine and with the Indiana University School of Medicine. She has a bachelor's degree from DePauw University. She has a doctor of osteopathy from the A. T. Still University. She completed her family medicine residency with the Community Health Network Family Medicine Residency in Indianapolis, Indiana. She completed a family medicine faculty development fellowship at the University of North Carolina. She

completed the National Institute for Program Director Development fellowship in 2019.

### Jessica Tucker, DO



Jessica Tucker, D.O., NABBLM-C is a board certified family and lactation medicine physician in Columbus, OH.

Amanda Wright, DO



Amanda Wright, DO is the Dean of the College of Osteopathic Medicine and an Associate Professor of Family Medicine. She directs and oversees all aspects of medical education, ensuring the program fulfills Marian University's mission, goals and strategic plan. She promotes the advancements of scientific knowledge and scholarship among the faculty, strongly focus on clinical residencies, and is responsible for planning, budgeting, supervising and evaluating personnel and programs within the College and for compliance with accreditation standards. Prior to her work in undergraduate medical education, Dr. Wright was the

osteopathic family medicine program director at the University of Illinois College of Medicine at Peoria/UnityPoint Health Methodist. Before her transition into academic medicine, Dr. Wright had a full spectrum family medicine practice in Peoria, IL. She continues to practice clinically with local family medicine residency programs and at the Near West Free Clinic. Dr. Wright received her undergraduate degree in biology and pre-medicine from Saint Mary-of-the-Woods College in Terre Haute, Ind. She earned her doctor of osteopathic medicine degree at the Chicago College of Osteopathic Medicine and completed her family medicine residency at the University of Illinois College of Medicine at Peoria (UICOMP). Medical interests: Women's health and obstetrics, global medicine, point of care ultrasound, social determinants of health impact on care, LGBTQA advocacy, and the integration of OMT into clinical practice Academic interests: Integrated curricular design, POCUS, quality improvement, team-based learning, and interprofessional education. Personal interests: horseback riding, OrangeTheory, travel, and spending time with family (husband and two sons)