BROKEN BONES & THEN SOME

A Day in the Life of a Pediatric Orthopaedic Surgeon

JUSTIN CONNOR, M.D.

BOARD CERTIFIED ORTHOPAEDIC

SURGEON

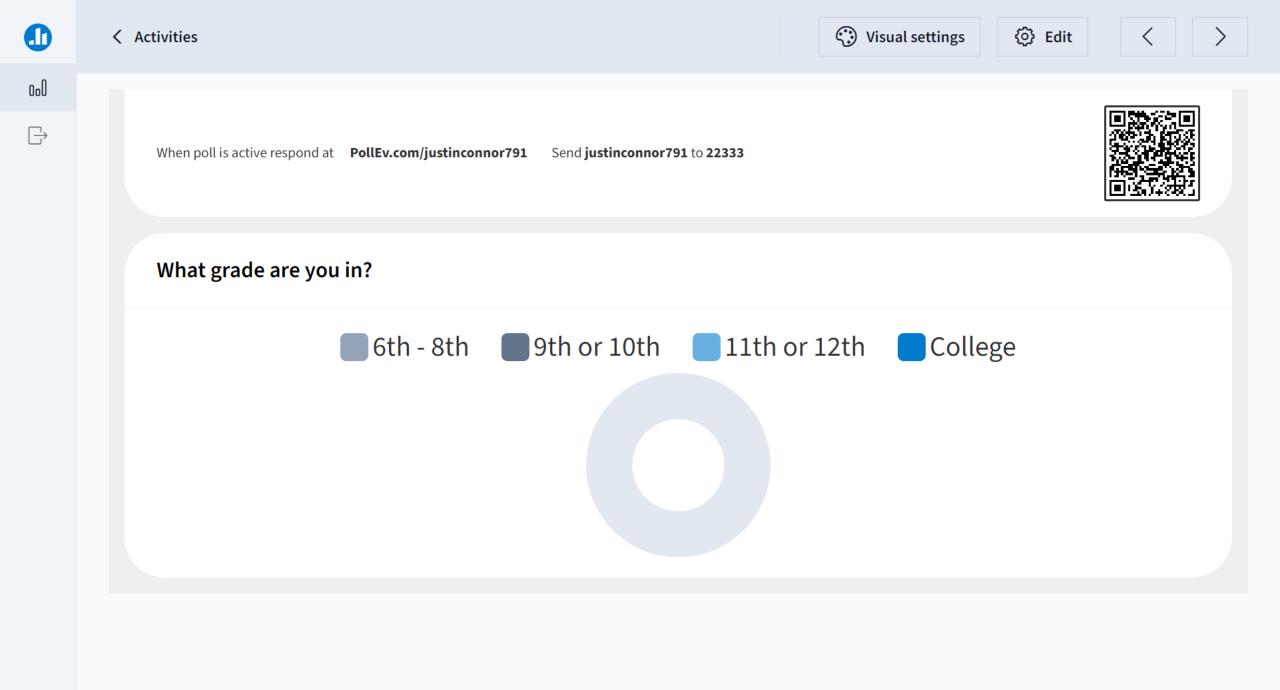




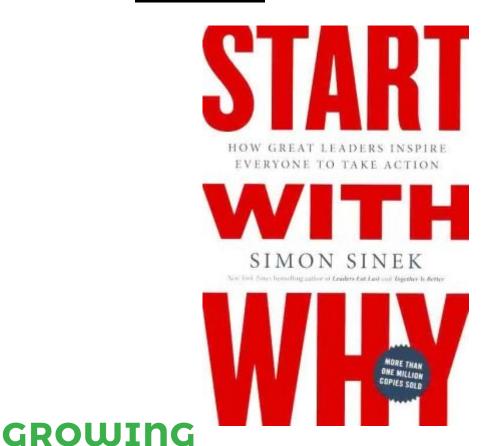
DISCLOSURES

- Growing Bones Pediatric & Neuromuscular Orthopaedic Institute is a private practice owned and operated by Dr. Justin Connor, MD
- There are no financial affiliations with the information presented

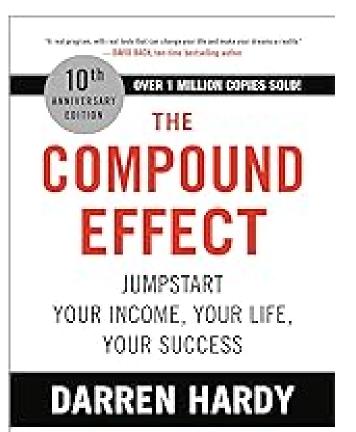




WHY DO YOU WANT TO BE A PHYSICIAN?



ORTHOPAEDIC INSTITUTE





New York Dimes Bestselling Author

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 $\qquad \qquad \Longrightarrow \qquad \qquad$

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Nobody has responded yet.

Hang tight! Responses are coming in.







Visual settings







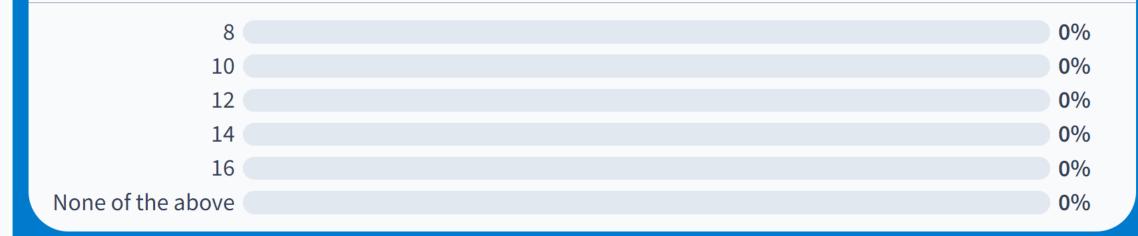
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How many years of education are required AFTER high school to become a pediatric orthopaedic surgeon?



EDUCATION TIMELINE



1997 – High School Graduation



2001– College Graduation



2005– Medical School Graduation



2010– Orthopaedic Surgery Residency Completed



2011– Pediatric Orthopaedic Surgery Fellowship Completed

14 Years

HOW DO I DECIDE?

- How would you like to help people
 - Surgical
 - Nonsurgical
 - Academic
 - Administrative
 - Public Health



- In what setting would you like to help them
 - Primary Care
 - Specialty Care
 - Emergency Care
 - Research
 - Policy
 - Health Care Delivery
 - Medical Devices
 - Forensics
 - Pharmacology



ABOUT DR. CONNOR

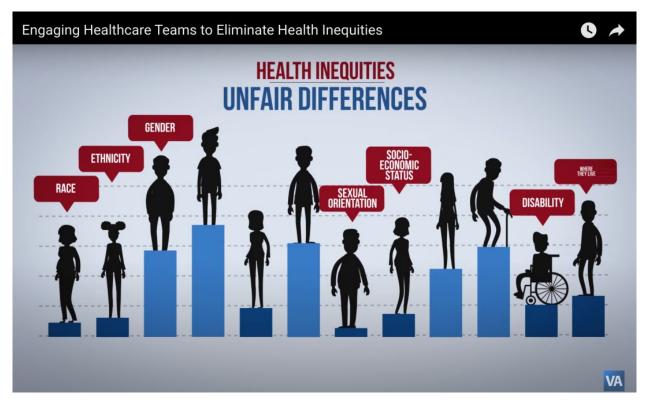
- Attended Morehouse College in Atlanta, GA with a major in Biology
- Earned a medical degree from Washington University School of Medicine in Saint Louis, Missouri



- Completed his orthopaedic surgery residency at Howard University Hospital in Washington, D.C.
- Completed a pediatric orthopaedic surgery fellowship at Alfred I. DuPont Hospital for Children ir University in St. Louis
 Wilmington, Delaware
- Led the orthopaedic branch of the Spina Bifida Program and was an interpreting physician in the nationally accredited Gait and Motion Analysis Laboratory at Nemours Children's Hospital
- Founded Growing Bones Pediatric & Neuromuscular Orthopaedic Institute in Dover, DE



THIS WAS MY "WHY"







WHY ORTHOPAEDICS?











GROWING BONES SERVICES

- Pediatric Orthopaedics
- Neuromuscular Orthopaedics
- Adult Transitional Orthopaedics
- Spasticity Management
- Gait Analysis
- Sports Medicine





KIDS ARE UNIQUE

- Not just "small adults"
- Some conditions are unique only to children
- Some conditions are time sensitive
- Different expectations and tolerances at different ages
- Remodeling potential

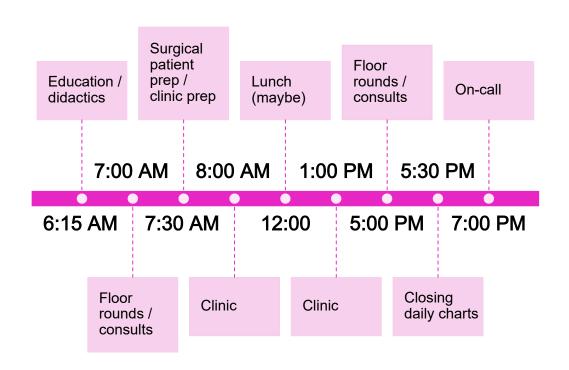




photo: www.bayhealth.org



A DAY IN MY LIFE



- Additional Duties
 - Research
 - Continuing medical education
 - Speaking engagements
 - Committees and community service
 - Work-life balance



IMAGING



- X-rays
- CT scans
- MRI scans

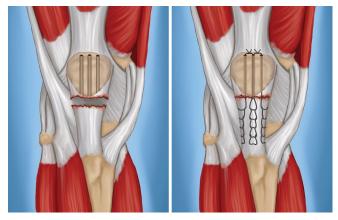


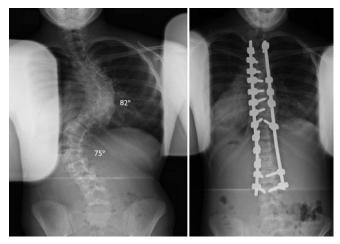
WHAT DO WE TREAT

- Fractures
- Muscular Conditions
- Tendon Conditions
- Neurologic Conditions
- Growth Abnormalities
- Nerve Injuries
- Sports Injuries
- Congenital Abnormalities











SPRAINS

- A sprain is a stretch and/or tear of a ligament, a strong band of connective tissue that connects the end of one bone with another. Ligaments stabilize and support the body's joints.
- Grade 1 sprain (mild): Slight stretching and some damage to the fibers of the ligament.
- Grade 2 sprain (moderate): Partial tearing of the ligament. There is abnormal looseness (laxity) in the joint when it is moved in certain ways.
- Grade 3 sprain (severe): Complete tear of the ligament. This may cause significant instability.

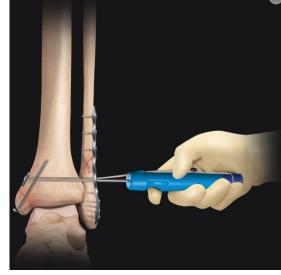




FRACTURES













WHY WE TREAT

- Improve Function
- Improve Quality of Life
- Decrease Pain
- Minimize Deformity





QUESTIONS



- What is it like to do surgery?
- How long are your surgeries?
- Aren't you nervous?

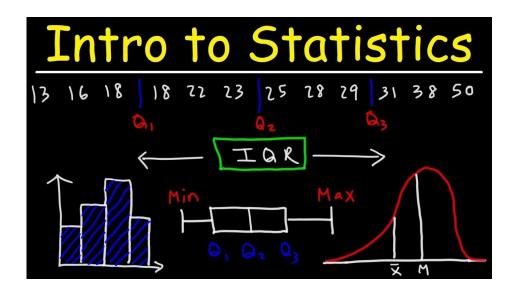






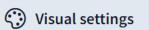
STATISTICS

















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Which category of specialties in medicine is/are in the most demand for new physicians?

Primary Care

Specialty Care

All specialties are equally needed

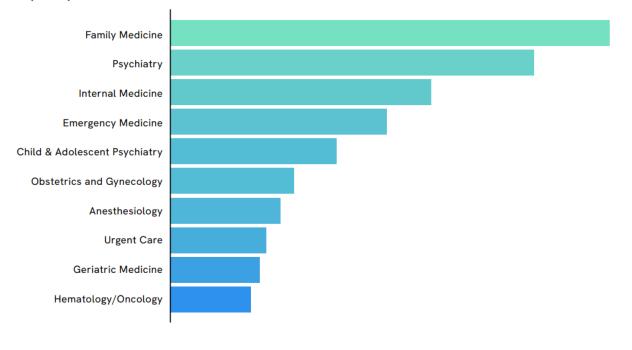
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MOST IN DEMAND SPECIALTIES





doximity + curative



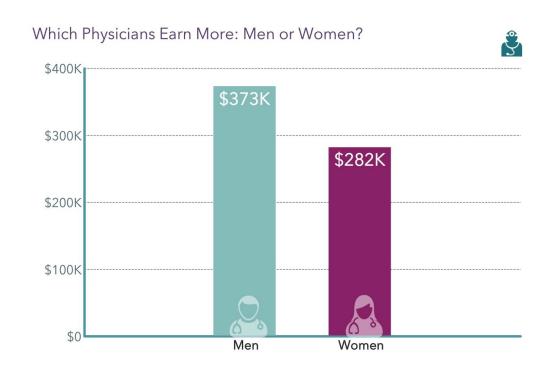
PHYSICIAN SALARY TRENDS

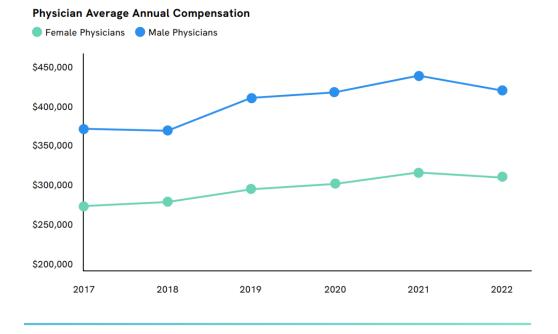






COMPENSATION GENDER GAP

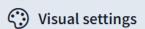








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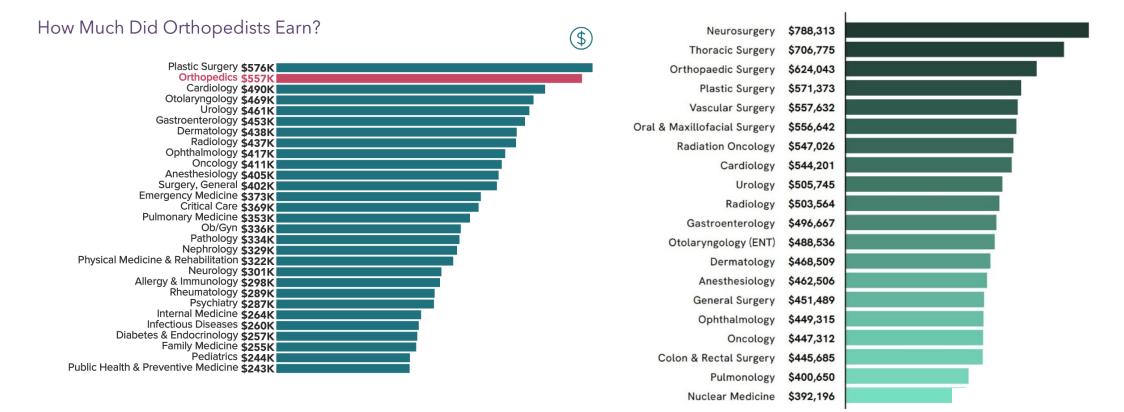


What is the Average Orthopaedic Surgeon Salary in America

(A) \$250,000 - \$350,000
 (B) \$350,000 - \$450,000
 (C) \$450000 - \$550,000
 (D) \$550,000 - \$650,000
 (E) \$650,000 - \$750,000
 (F) > \$750,000



AVERAGE ORTHOPAEDIC SALARIES



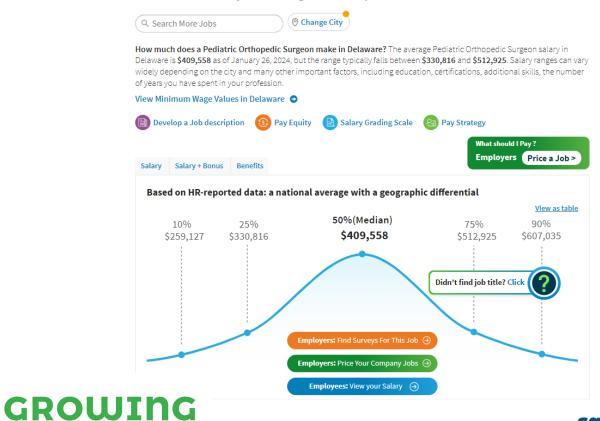
GROWING

ORTHOPAEDIC INSTITUTE

PEDIATRIC ORTHOPAEDIC SURGEON SALARIES

Pediatric Orthopedic Surgeon Salary in Delaware

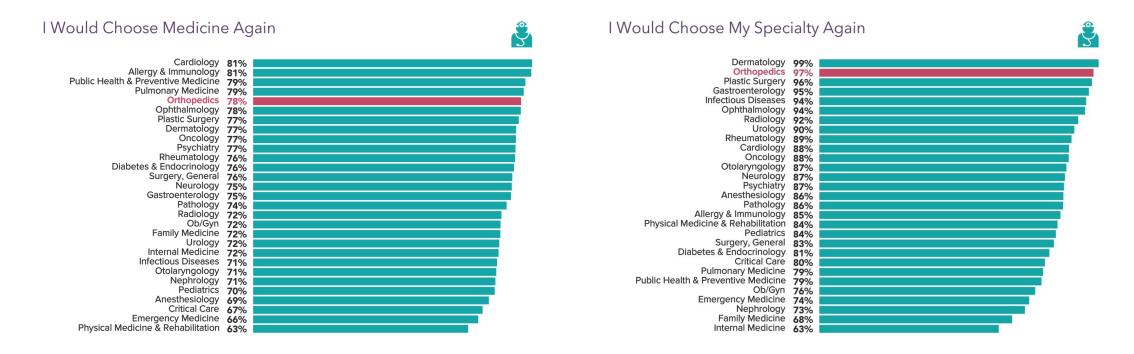
BONES PEDIATRIC+
NEUROMUSCULAR
ORTHOPAEDIC INSTITUTE





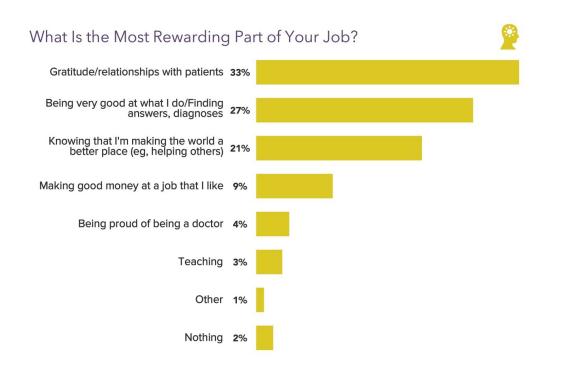


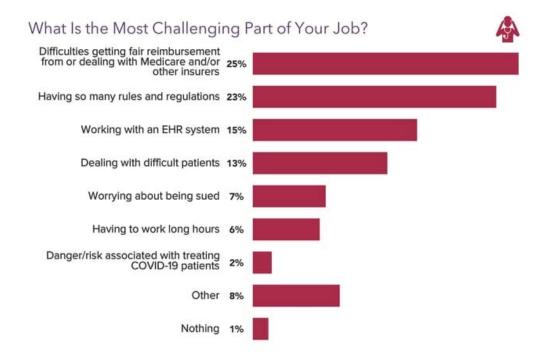
SPECIALTY SATISFACTION





PHYSICIAN SATISFACTION

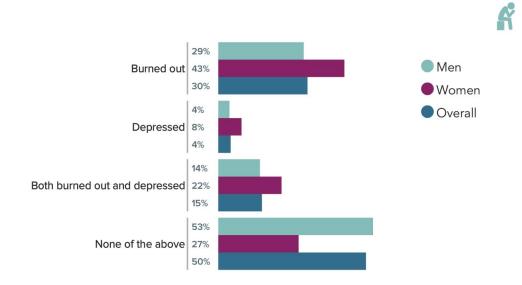


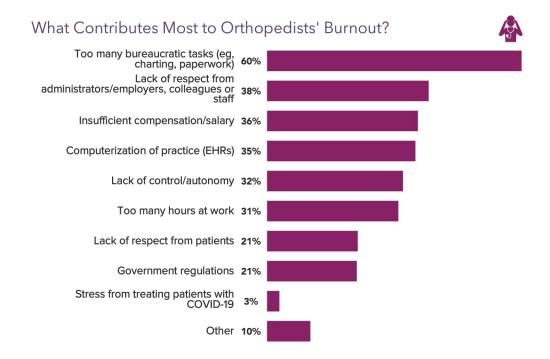




PHYSICIAN BURNOUT

Are Orthopedists Burned Out and/or Depressed?

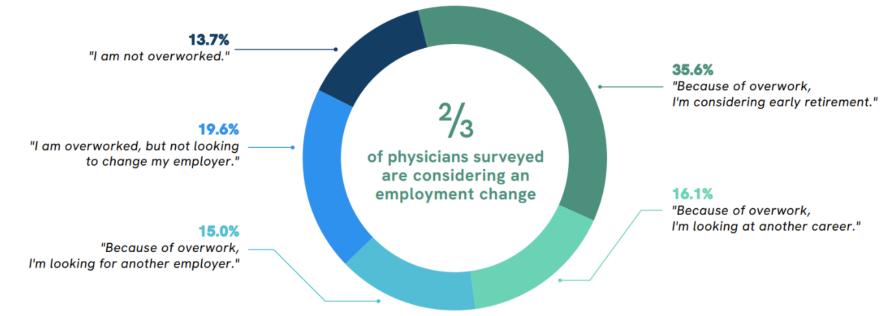






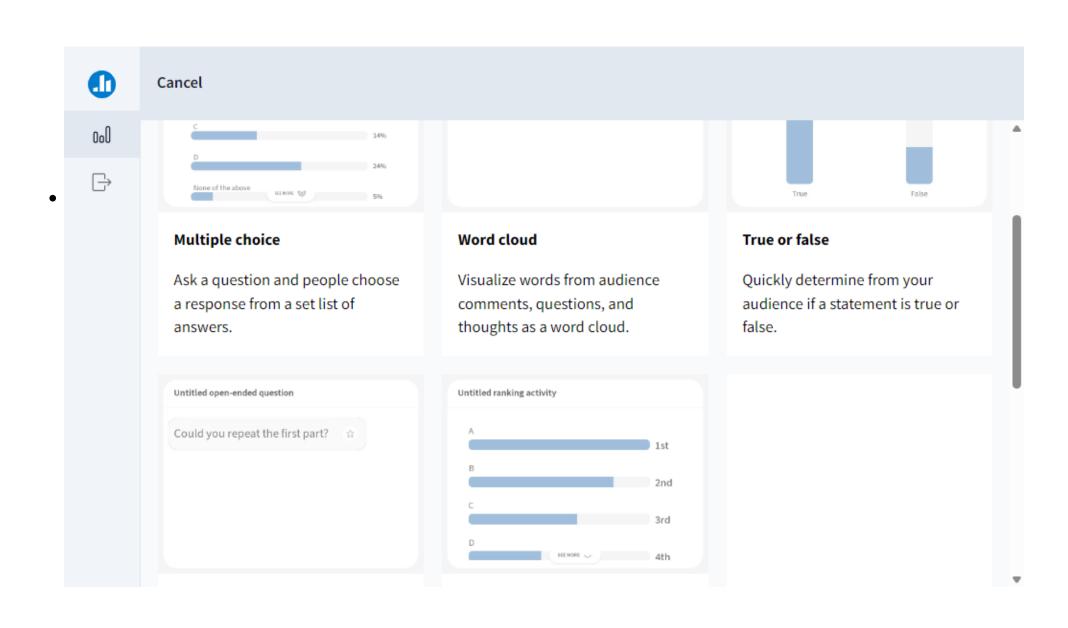
EFFECTS OF BURNOUT

How has your clinical workload altered your career plans?



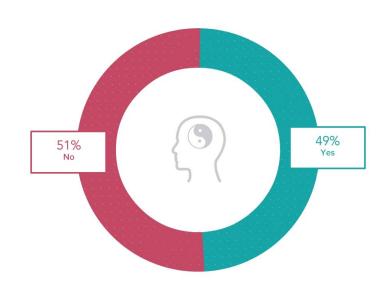
doximity + curative



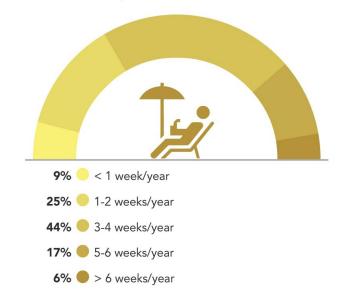


WORK -LIFE BALANCE

Would Orthopedists Take Less Pay for Better Work-Life Balance?



How Much Vacation Orthopedists Take





RESOURCES

















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