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| Title | Principal Investigator | Lead Unit Name |
| A multicenter, prospective, active controlled, real world, Phase 4 study of EXPAREL in multimodal regimens compared with standard of care for postsurgical pain management in subjects undergoing lumbar posterior spine surgeries (FUSION) | Manuel Curamen Vallejo | Anesthesiology |
| A Multicenter, Randomized, Active-Controlled Study to Evaluate the Efficacy and Safety of EXPAREL When Administered via Infiltration into the Transversus Abdominis Plane versus Standard of Care in Subjects Undergoing Elective Cesarean Section (402-C-414) | Manuel Curamen Vallejo | Anesthesiology |
| Randomized, Follow-up Study to Evaluate the Long-Term Safety of Clonidine Micropellets for the Treatment of Pain Associated with Lumbosacral Radiculopathy in Adults: RePRIEVE-CM-LT (achieving Radicular Pain RelIEf Via Epidural injection of Clonidine Micropellets Long-Term) | Richard M Vaglienti | Anesthesiology |
| MORP-OS+T-(2-17)-SPK-2 - A Multicenter, Open-Label, Safety and Pharmacokinetic Study of Oral Morphine Sulfate Administration in Pediatric Subjects 2 years old through 17 years old with Postoperative Pain | David A Rosen | Anesthesiology |
| Pacira Pharmaceuticals, Inc. / A Multicenter, Randomized, Double-blind, Active-controlled Study to Evaluate the Safety and Efficacy of EXPAREL When Administered via Infiltration into the Transversus Abdominis Plan (TAP) Versus Bupivacaine Alone in Subjects Undergoing Elective Cesarean Section | Manuel Curamen Vallejo | Anesthesiology |
| A Double Blind, Multi-center, Randomized, Placebo-Controlled, Parallel group, Phase 3 Study to Evaluate the Efficacy and Safety of Ropivacaine 0.2% Pre-Filled Dispenser for the Treatment of Postsurgical Pain in Patients Undergoing Cesarean Delivery | Manuel Curamen Vallejo | Anesthesiology |
| A MULTICENTER, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED, ADAPTIVE DESIGN STUDY EVALUATING THE ANALGESIC EFFICACY AND SAFETY OF INTRAVENOUS CR845 IN PATIENTS UNDERGOING ABDOMINAL SURGERY | Manuel Curamen Vallejo | Anesthesiology |
| Evaluating Quality of using Intra venous Midazolam Preoperatively. | Yosaf F Zeyed | Anesthesiology |
| Trigger point injections with and without massage therapy: a retrospective analysis | Richard M Vaglienti | Anesthesiology |
| Trigger Point Injections with and without Ultrasound Guidance for Pain Relief | Richard M Vaglienti | Anesthesiology |
| Pediatric Spinal Fusion Outcomes, Retrospective study | Vipul Jayendranath Dhumak | Anesthesiology |
| A Retrospective Analysis of the Safety of Erector Spinae Plane Blocks for Surgical and Trauma Patients on Anticoagulation Therapy. | Nicole Marie Hollis | Anesthesiology |
| Survey of GME Residency and Fellowship Programs Regarding the Virtual Interview Process | Manuel Curamen Vallejo | Anesthesiology |
| Process Outcomes in Pediatric Patients Undergoing Appendectomy during the COVID-19 Pandemic: A Meta-Analysis of Case-Control Studies | Pavithra Ranganathan Ellison | Anesthesiology |
| Opioid Free Anesthesia in Oncologic Breast Surgery | Hong Wang | Anesthesiology |
| Utilization data of Intubation Box for COVID-19 | Pavithra Ranganathan Ellison | Anesthesiology |
| The Impact of COVID-19 Pandemic on Airway Management | Daniel Chadwick Sizemore | Anesthesiology |
| Pediatric Spinal Fusion Outcomes, Retrospective study | Vipul Jayendranath Dhumak | Anesthesiology |
| Pediatric Spinal Fusion Outcomes, Retrospective study | Pavithra Ranganathan Ellison | Anesthesiology |
| Presentation, evolution and management of Pediatric trauma at WVU hospitals over the last 10 years. | Pavithra Ranganathan Ellison | Anesthesiology |
| Intra-operative Hand-off Quality Improvement Survey | Hong Wang | Anesthesiology |
| QUANTIFYING HOSPITAL PERSONNEL INVOLVED IN CARE OF PRIORITY 1 TRAUMA PATIENTS AT A LEVEL 1 TRAUMA CENTER | Heather Kaiser Hayanga | Anesthesiology |
| Intravenous aminophylline use to prevent / treat acute kidney injury innewborns and infants following major cardiac surgery. | David Rosen | Anesthesiology |
| Pediatric Craniofacial Surgery Perioperative Registry (PCSPR) of the Pediatric Craniofacial Collaborative Group | Pavithra Ranganathan | Anesthesiology |
| Long-term Follow-up of Children Receiving Epidural Techniques for CardiacSurgery | David Rosen | Anesthesiology |
| Educational information sheet and student learning during Anesthesiology clerkship | Arpan Kohli | Anesthesiology |
| Role of Sugammadex as Reversal Agent in Patients Extubated Immediately After Isolated Coronary Artery Bypass Grafting (CABG) Surgery | Matthew Blair Ellison | Anesthesiology |
| The Use of the Rapid Pulse Confirmation (RPC) device to Detect Pulsatile Flow during Periods of Low Cardiac Output in the Neonatal and Infant Cardiac Surgery Population Undergoing Cardiopulmonary Bypass | Michael K Ritchie | Anesthesiology |
| UNDERGRADUATE STUDENT BYSTANDER INTERVENTION PRIOR TO ARRIVAL OF EMERGENCY MEDICAL SERVICES: A NEEDS ASSESSMENT FOR EDUCATION AND TRAINING AND REPORTED WILLINGNESS TO RESPOND | Heather Kaiser Hayanga | Anesthesiology |
| Pediatric Surgical Use of CONTEGRA | David A Rosen | Anesthesiology |
| Electro-acupuncture (EA) in Children Undergoing Procedures of Congenital Heart Defects. | David A Rosen | Anesthesiology |
| Pediatric Surgical Use of CONTEGRA | David A Rosen | Anesthesiology |
| IOP reopened | Matthew Blair Ellison | Anesthesiology |
| Erector spinae block for congenital heart surgery | David A Rosen | Anesthesiology |
| Erector spinae block for congenital heart surgery | David A Rosen | Anesthesiology |
| Retrospective chart review of Inferior Vena Cava Evaluation in Prone position | Hong Wang | Anesthesiology |
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