

Lisa Bergersen

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,133
citations

201674

27
h-index

233421

45
g-index

55
all docs

55
docs citations

55
times ranked

1386
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Adverse event rates in congenital cardiac catheterization – A multicenter experience. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 75, 389-400. | 1.7 | 165 |
| 2 | Catheterization for Congenital Heart Disease Adjustment for Risk Method (CHARM). <i>JACC: Cardiovascular Interventions</i> , 2011, 4, 1037-1046. | 2.9 | 142 |
| 3 | Procedural Results and Safety of Common Interventional Procedures in Congenital Heart Disease. <i>Journal of the American College of Cardiology</i> , 2014, 64, 2439-2451. | 2.8 | 113 |
| 4 | Harmony Feasibility Trial. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1763-1773. | 2.9 | 110 |
| 5 | Procedure-Type Risk Categories for Pediatric and Congenital Cardiac Catheterization. <i>Circulation: Cardiovascular Interventions</i> , 2011, 4, 188-194. | 3.9 | 107 |
| 6 | Endocarditis After Transcatheter Pulmonary Valve Replacement. <i>Journal of the American College of Cardiology</i> , 2018, 72, 2717-2728. | 2.8 | 101 |
| 7 | Adverse Event Rates in Congenital Cardiac Catheterization: A New Understanding of Risks. <i>Congenital Heart Disease</i> , 2008, 3, 90-105. | 0.2 | 76 |
| 8 | Relationships Among Conduit Type, Pre-Stenting, and Outcomes in Patients Undergoing Transcatheter Pulmonary Valve Replacement in the Prospective North American and European Melody Valve Trials. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1746-1759. | 2.9 | 68 |
| 9 | Safety and Feasibility of Melody Transcatheter Pulmonary Valve Replacement in the Native Right Ventricular Outflow Tract. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 1642-1650. | 2.9 | 68 |
| 10 | Percutaneous Patent Ductus Arteriosus (PDA) Closure During Infancy: A Meta-analysis. <i>Pediatrics</i> , 2017, 139, . | 2.1 | 66 |
| 11 | Radiation Dose Benchmarks During Cardiac Catheterization for Congenital Heart Disease in the United States. <i>JACC: Cardiovascular Interventions</i> , 2014, 7, 1060-1069. | 2.9 | 59 |
| 12 | Adjusting for Risk Associated With Pediatric and Congenital Cardiac Catheterization. <i>Circulation</i> , 2015, 132, 1863-1870. | 1.6 | 58 |
| 13 | Report from The International Society for Nomenclature of Paediatric and Congenital Heart Disease: cardiovascular catheterisation for congenital and paediatric cardiac disease (Part 2 – Nomenclature) <i>Tj ETQq1 1 0,784314 ggBT /Ov</i> 260-265. | 0.8 | 55 |
| 14 | Three-Year Outcomes From the Harmony Native Outflow Tract Early Feasibility Study. <i>Circulation: Cardiovascular Interventions</i> , 2020, 13, e008320. | 3.9 | 53 |
| 15 | Balloon valvuloplasty for congenital aortic stenosis: Multicenter safety and efficacy outcome assessment. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 86, 808-820. | 1.7 | 50 |
| 16 | Randomized Trial of Cutting Balloon Compared With High-Pressure Angioplasty for the Treatment of Resistant Pulmonary Artery Stenosis. <i>Circulation</i> , 2011, 124, 2388-2396. | 1.6 | 49 |
| 17 | Device therapy for atrial septal defects in a multicenter cohort: Acute outcomes and adverse events. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 227-233. | 1.7 | 48 |
| 18 | Patient Selection Process for the Harmony Transcatheter Pulmonary Valve Early Feasibility Study. <i>American Journal of Cardiology</i> , 2017, 120, 1387-1392. | 1.6 | 48 |

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|----|---|----------|-----------|
| 19 | Modeling Major Adverse Outcomes of Pediatric and Adult Patients With Congenital Heart Disease Undergoing Cardiac Catheterization. <i>Circulation</i> , 2017, 136, 2009-2019. | 1.6 | 46 |
| 20 | Procedural characteristics and adverse events in diagnostic and interventional catheterisations in paediatric and adult CHD: initial report from the IMPACT Registry. <i>Cardiology in the Young</i> , 2016, 26, 70-78. | 0.8 | 44 |
| 21 | What is the current option of first choice for treatment of pulmonary arterial stenosis?. <i>Cardiology in the Young</i> , 2006, 16, 329. | 0.8 | 43 |
| 22 | Transcatheter Occlusion of the Patent Ductus Arteriosus in 747 Infants <6 kg. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1729-1737. | 2.9 | 43 |
| 23 | Report from The International Society for Nomenclature of Paediatric and Congenital Heart Disease: cardiovascular catheterisation for congenital and paediatric cardiac disease (Part 1 – Procedural) <i>Tj ETQq1 1 0.784314 rgB11/Overlock</i> | 0.784314 | 41 |
| 24 | Sedation and Anesthesia in Pediatric and Congenital Cardiac Catheterization: A Prospective Multicenter Experience. <i>Pediatric Cardiology</i> , 2015, 36, 1363-1375. | 1.3 | 35 |
| 25 | Follow-up results of Cutting Balloon angioplasty used to relieve stenoses in small pulmonary arteries. <i>Cardiology in the Young</i> , 2005, 15, 605. | 0.8 | 32 |
| 26 | A Risk Adjusted Method for Comparing Adverse Outcomes among Practitioners in Pediatric and Congenital Cardiac Catheterization. <i>Congenital Heart Disease</i> , 2008, 3, 230-240. | 0.2 | 30 |
| 27 | Relationship between hospital procedure volume and complications following congenital cardiac catheterization: A report from the IMproving Pediatric and Adult Congenital Treatment (IMPACT) registry. <i>American Heart Journal</i> , 2017, 183, 118-128. | 2.7 | 28 |
| 28 | Recent results of pulmonary arterial angioplasty: the differences between proximal and distal lesions. <i>Cardiology in the Young</i> , 2005, 15, 597. | 0.8 | 27 |
| 29 | Impact of pre-“stage II hemodynamics and pulmonary artery anatomy on 12-month outcomes in the Pediatric Heart Network Single Ventricle Reconstruction trial. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 1467-1474. | 0.8 | 24 |
| 30 | Implementation of Methodology for Quality Improvement in Pediatric Cardiac Catheterization: A Multi-center Initiative by the Congenital Cardiac Catheterization Project on Outcomes – Quality Improvement (C3PO-QI). <i>Pediatric Cardiology</i> , 2016, 37, 1436-1445. | 1.3 | 24 |
| 31 | Databases for Congenital Heart Defect Public Health Studies Across the Lifespan. <i>Journal of the American Heart Association</i> , 2016, 5, . | 3.7 | 24 |
| 32 | Adverse Events, Radiation Exposure, and Reinterventions Following Transcatheter Pulmonary Valve Replacement. <i>Journal of the American College of Cardiology</i> , 2020, 75, 363-376. | 2.8 | 23 |
| 33 | 5-Year Outcomes From the Harmony Native Outflow Tract Early Feasibility Study. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 816-817. | 2.9 | 23 |
| 34 | Capture of Complexity of Specialty Care in Pediatric Cardiology by Work RVU Measures. <i>Pediatrics</i> , 2013, 131, 258-267. | 2.1 | 22 |
| 35 | Balloon Angioplasty and Stenting for Unilateral Branch Pulmonary Artery Stenosis Improve Exertional Performance. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 289-297. | 2.9 | 19 |
| 36 | Longitudinal Improvements in Radiation Exposure in Cardiac Catheterization for Congenital Heart Disease. <i>Circulation: Cardiovascular Interventions</i> , 2020, 13, e008172. | 3.9 | 19 |

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|----|--|-----|-----------|
| 37 | Developing Tools to Measure Quality in Congenital Catheterization and Interventions: The Congenital Cardiac Catheterization Project on Outcomes (C3PO). <i>Methodist DeBakey Cardiovascular Journal</i> , 2021, 10, 63. | 1.0 | 17 |
| 38 | Clinical and Hemodynamic Results After Conversion from Single to Biventricular Circulation After Fetal Aortic Stenosis Intervention. <i>American Journal of Cardiology</i> , 2018, 122, 511-516. | 1.6 | 16 |
| 39 | Systemic Embolic Complications of Pulmonary Vein Angioplasty in Children. <i>Pediatric Cardiology</i> , 2015, 36, 1357-1362. | 1.3 | 15 |
| 40 | Radiation Risk Categories in Cardiac Catheterization for Congenital Heart Disease: A Tool to Aid in the Evaluation of Radiation Outcomes. <i>Pediatric Cardiology</i> , 2019, 40, 445-453. | 1.3 | 14 |
| 41 | Procedural Risk in Congenital Cardiac Catheterization (PREDIC T). <i>Journal of the American Heart Association</i> , 2022, 11, e022832. | 3.7 | 14 |
| 42 | Mechanism of valve failure and efficacy of reintervention through catheterization in patients with bioprosthetic valves in the pulmonary position. <i>Annals of Pediatric Cardiology</i> , 2017, 10, 11-17. | 0.5 | 11 |
| 43 | Accurate Prediction of Congenital Heart Surgical Length of Stay Incorporating a Procedure-Based Categorical Variable*. <i>Pediatric Critical Care Medicine</i> , 2018, 19, 949-956. | 0.5 | 8 |
| 44 | Impact of Congenital Cardiac Catheterization Project on Outcomes-Quality Improvement (C3PO-QI) in LMICs. <i>Heart Asia</i> , 2019, 11, e011105. | 1.1 | 8 |
| 45 | Bacterial Endocarditis Manifesting as Outflow Tract Obstruction in Two Patients Implanted With Percutaneous Prosthetic Pulmonary Valves. <i>Canadian Journal of Cardiology</i> , 2015, 31, 1204.e1-1204.e3. | 1.7 | 7 |
| 46 | Outcomes After Transcatheter Reintervention for Dysfunction of a Previously Implanted Transcatheter Pulmonary Valve. <i>JACC: Cardiovascular Interventions</i> , 2020, 13, 1529-1540. | 2.9 | 7 |
| 47 | A Method to Account for Variation in Congenital Heart Surgery Charges. <i>Annals of Thoracic Surgery</i> , 2015, 99, 939-946. | 1.3 | 6 |
| 48 | A review: Percutaneous pulmonary artery stenosis therapy: state-of-the-art and look to the future. <i>Cardiology in the Young</i> , 2019, 29, 93-99. | 0.8 | 6 |
| 49 | Pilot phase experience of the International Quality Improvement Collaborative catheterization registry. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, 127-134. | 1.7 | 6 |
| 50 | Contrast volume to estimated glomerular filtration rate ratio for prediction of contrast-induced acute kidney injury after cardiac catheterization in adults with congenital heart disease. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 92, 1301-1308. | 1.7 | 4 |
| 51 | Late-term development of an atrial defect and thrombus formation after device fracture following successful transcatheter closure of an atrial septal defect with a STARFlex device. <i>Cardiology in the Young</i> , 2017, 27, 975-977. | 0.8 | 2 |
| 52 | Transcatheter Pulmonary Valve Replacement and Acute Increase in Diastolic Pressure are Associated with Increases in Both Systolic and Diastolic Pulmonary Artery Dimensions. <i>Pediatric Cardiology</i> , 2017, 38, 456-464. | 1.3 | 2 |
| 53 | The Burden of Radiation Exposure During Transcatheter Closure of Atrial Septal Defect. <i>American Journal of Cardiology</i> , 2021, 149, 126-131. | 1.6 | 1 |
| 54 | Interpreting Quality Improvement When Introducing New Technology: A Collaborative Experience in ASD Device Closures. <i>Pediatric Cardiology</i> , 2022, 43, 596-604. | 1.3 | 0 |