Outreach

Your Outreach Librarian can help facilitate evidence-based practise for all General Paediatrics members of staff, as well as assisting with academic study and research. We can help with literature searching, obtaining journal articles and books, and setting up individual current awareness alerts.

Literature Searching

We provide a literature searching service for any library member. For those embarking on their own research it is advisable to book some time with one of the librarians for a 1 to 1 session where we can guide you through the process of creating a well-focused literature research and introduce you to the health databases access via NHS Evidence.

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Books

Books can be searched for using SWIMS our online catalogue at www.swims.nhs.uk. Books and journals that are not available on site or electronically may be requested from other locations. Please email requests to: thomas.osborne@uhbristol.nhs.uk
Contents

1:  Tables of Contents from March’s Paediatrics journals

2:  New NICE Guidance

3:  Latest relevant Systematic Reviews from the Cochrane Library.

4:  NHS Behind the Headlines

5:  New activity in Uptodate

6:  Quick Exercise
Tables of Contents from Paediatrics journals

If you require full articles please email me @ Thomas.Osborne@UHBristol.nhs.uk

Archives of Disease of Childhood  March 2015, Volume 100, Issue 3

Child mortality in the developed world: the UK and the rest  [Full text]
Is the childhood obesity crisis over in England?  [Full text]
Childhood obesity trends from primary care electronic health records in England between 1994 and 2013: population-based cohort study  [Full text]
Misclassification due to age grouping in measures of child development  [Full text]
Time spent in different types of childcare and children's development at school entry: an Australian longitudinal study  [Full text]
The burden of selected congenital anomalies amenable to surgery in low and middle-income regions: cleft lip and palate, congenital heart anomalies and neural tube defects  [Full text]
Validity and reliability of measurement of capillary refill time in children: a systematic review  [Full text]
Incidence of short stature at 3 years of age in late preterm infants: a population-based study  [Full text]
Has the incidence of empyema in Scottish children continued to increase beyond 2005?  [Full text]
Towards a new point of view on the phenotype of patients with a 17q12 microdeletion syndrome  [Full text]
Implantable cardioverter-defibrillators in children  [Full text]
Genetic investigations in childhood deafness  [Full text]
Must every child with long QT syndrome take a beta blocker?  [Full text]
Management of severe acute malnutrition in low-income and middle-income countries  [Full text]
Fear of oxygen therapy for children in Malawi  [Full text]
Childhood meningitis in the conjugate vaccine era: a prospective cohort study  [Full text]
Hallucinations and illusions in migraine in children and the Alice in Wonderland Syndrome  [Full text]
Letters: Disparities in the quality of primary healthcare for socially deprived children  [Full text]
Letters: Aspirin dose for treatment of Kawasaki disease  [Full text]
Letters: Authors' response to ‘Aspirin dose for treatment of Kawasaki disease’  [Full text]
Archivist: Is Ondansetron any use in gastroenteritis?  [Full text]
Archivist: Will oral antibiotics suffice in osteomyelitis? [Full text]

Images in paediatrics: An 18-month-old boy with a widespread bullous eruption [Full text]

Lucina: Highlights from the literature [Full text]

Clarification [Full text]

Pediatrics 2015 Vol.135 Issue .2

Border

Full Text

Research on Medical Practices and the Ethics of Disclosure

Full Text

Assessing Parenting Behaviors to Improve Child Outcomes

Full Text

Redefining Success in the PICU: New Patient Populations Shift Targets of Care

Full Text

Natural BMI Reductions and Overestimation of Obesity Trial Effectiveness

Full Text

A New Commitment to Newborn Survival

Full Text

Addressing Social Determinants of Health at Well Child Care Visits: A Cluster RCT

Full Text

Epidemiology of Infant Meningococcal Disease in the United States, 2006-2012

Full Text

Development of Hospital-Based Guidelines for Skeletal Survey in Young Children With Bruises

Full Text

Safety of Measles-Containing Vaccines in 1-Year-Old Children

Full Text

Identifying Autism in a Brief Observation

Full Text

Paternal Depression in the Postnatal Period and Child Development: Mediators and Moderators

Full Text

Intransanal Triamcinolone and Growth Velocity

Full Text

Oropharyngeal Colostrum Administration in Extremely Premature Infants: An RCT

Full Text

Sleep Duration, Restfulness, and Screens in the Sleep Environment

Full Text

Potential Effect of Physical Activity Calorie Equivalent Labeling on Parent Fast Food Decisions

Full Text

Morphine Versus Clonidine for Neonatal Abstinence Syndrome

Full Text

Tapentadol Toxicity in Children

Full Text

Regional Variation in Antenatal Corticosteroid Use: A Network-Level Quality Improvement Study

Full Text

Cardiovascular Risk Factors in Children After Repeat Doses of Antenatal Glucocorticoids: An RCT

Full Text

Family Hardships and Serum Cotinine in Children With Asthma

Full Text
Cognitive-Behavioral Counseling for Exclusive Breastfeeding in Rural Pediatrics: A Cluster RCT
Full Text

Variation in Rotavirus Vaccine Coverage by Provider Location and Subsequent Disease Burden
Full Text

Cognitive Ability at Kindergarten Entry and Socioeconomic Status
Full Text

Changes in Body Mass Index Associated With Head Start Participation
Full Text

Sustained Lung Inflation at Birth for Preterm Infants: A Randomized Clinical Trial
Talking With Parents About End-of-Life Decisions for Their Children
Full Text

Quality of Life and Obstructive Sleep Apnea Symptoms After Pediatric Adenotonsillectomy
Full Text

Online Problem-Solving Therapy After Traumatic Brain Injury: A Randomized Controlled Trial
Full Text

Benefits of Strict Rest After Acute Concussion: A Randomized Controlled Trial
Full Text

Discrepancies Between Transcutaneous and Serum Bilirubin Measurements
Full Text

A Comparison of Acute Treatment Regimens for Migraine in the Emergency Department
Full Text

Age at Gluten Introduction and Risk of Celiac Disease
Full Text

Adolescents’ Perceptions of Light and Intermittent Smoking in the United States
Full Text

Childhood Behavior Problems and Age at First Sexual Intercourse: A Prospective Birth Cohort Study
Full Text

Misdiagnosis and Missed Diagnoses in Foster and Adopted Children With Prenatal Alcohol Exposure
Full Text

Heterogeneity in Asthma Care in a Statewide Collaborative: the Ohio Pediatric Asthma Repository
Full Text

Geographic Clusters in Underimmunization and Vaccine Refusal
Full Text

Independent Living and Romantic Relations Among Young Adults Born Preterm
Full Text

Strategic Modeling of the Pediatric Nurse Practitioner Workforce
Full Text

Morphine or Ibuprofen for Post-Tonsillectomy Analgesia: A Randomized Trial
Full Text

Early Discharge of Infants and Risk of Readmission for Jaundice
Full Text

Energy and Nutrient Intake From Pizza in the United States
Full Text

Duration of Pertussis Immunity After DTaP Immunization: A Meta-analysis
Full Text

Bullying and Suicidal Ideation and Behaviors: A Meta-Analysis
Full Text

Diagnosing Significant PDA Using Natriuretic Peptides in Preterm Neonates: A Systematic Review
Full Text

A Practical Approach to Classifying and Managing Feeding Difficulties
Full Text

Partnering Health Disparities Research With Quality Improvement Science in Pediatrics
Full Text

The Recommendation for Rest Following Acute Concussion
Full Text

Transcutaneous Bilirubin Measurement: Does It Work in the Real World?
Full Text

Recognizing the Importance of the Social Determinates of Health
Full Text

Supporting Fatherhood Before and After It Happens
Current Opinion in Pediatrics  Volume 27  - Issue 1

Local control of metastatic sarcoma
Advances in unrelated and alternative donor hematopoietic cell transplantation for nonmalignant disorders

New developments in pediatric venous thromboembolism and anticoagulation, including the target-specific oral anticoagulants
Neurofibromatosis-related tumors: emerging biology and therapies

Translating genomic discoveries to the clinic in pediatric oncology
Update on biology and treatment of T-cell acute lymphoblastic leukaemia
Medial epicondyle fractures in children
Foot deformities in children with cerebral palsy
Considerations and intervention in congenital muscular torticollis
Update on persistent symptoms associated with Lyme disease
Importance of viruses in acute otitis media

Table of Contents Outline | Back to Top Editorial Introductions HEMATOLOGY AND ONCOLOGY; Edited by Elizabeth Raetz ORTHOPEDICS; Edited by Daniel W. Green INFECTIOUS DISEASES AND IMMUNIZATION; Edited by Robert S.Baltimore and Hal B. Jenson
Noninvasive ventilation for acute respiratory failure

Hypercapnia: clinical relevance and mechanisms of action

Extracorporeal life support for severe acute respiratory distress syndrome
Novel approaches to minimize ventilator-induced lung injury

Balancing neuromuscular blockade versus preserved muscle activity
Monitoring and preventing diaphragm injury

Stem cells for respiratory failure

Selecting the ‘right’ positive end-expiratory pressure level

Prevention of acute respiratory distress syndrome

How to ventilate patients without acute respiratory distress syndrome?

Paediatric Critical Care Medicine 2015 - Volume 16 Issue 2

Care of the Child With Ebola Virus Disease*

Low Thiamine Levels in Children With Type 1 Diabetes and Diabetic Ketoacidosis: A Pilot Study

A Multicenter Outcomes Analysis of Children With Severe Rhinovirus/Enteroviral Respiratory Infection*

Comparison Between Noninvasive Mechanical Ventilation and Standard Oxygen Therapy in Children Up to 3 Years Old With Respiratory Failure After Extubation: A Pilot Prospective...

Association of Left Ventricular Systolic Function and Vasopressor Support With Survival Following Pediatric Out-of-Hospital Cardiac Arrest*

Association of Bleeding and Thrombosis With Outcome in Extracorporeal Life Support*

Rhino/Enteroviral Infections in the PICU: The Uncertainty of Diagnosis and Interpretation of Clinical

The Clinical Relevance of Pediatric Post–Cardiac Arrest Myocardial Dysfunction and Hemodynamic Instability*

Complications During Extracorporeal Membrane Oxygenation: Why Collaboration Is Key*

Opioid and Benzodiazepine Withdrawal Syndrome: Can We Predict and Prevent It?*

Pediatric Burn Injury in Iraq and Afghanistan*
Pediatric Anesthesia  March Volume  25, Issue  3

News from the pediatric anesthesia societies (page 221)
Optimal design in pediatric pharmacokinetic and pharmacodynamic clinical studies (pages 222–230)
Anesthetic considerations in myofibrillar myopathy (pages 231–238)
A comparison of functional magnetic resonance imaging findings in children with and without a history of early exposure to general anesthesia (pages 239–246)
Effect of carboxyhemoglobin on postoperative complications and pain in pediatric tonsillectomy patients (pages 247–252)
Confirmation of local anesthetic distribution by radio-opaque contrast spread after ultrasound guided infraclavicular catheters placed along the posterior cord in children: a prospective analysis (pages 253–257)
Evaluation of the minimum volume of salvage blood required for the successful use of two different autotransfusion devices (pages 258–264)
Sedation monitoring during open muscle biopsy in children by Comfort Score and Bispectral Index – a prospective analysis (pages 265–271)
Emergency pediatric anesthesia – accessibility of information (pages 272–278)
Prophylactic versus reactive transfusion of thawed plasma in patients undergoing surgical repair of craniosynostosis: a randomized clinical trial (pages 279–287)
Simulated fluid resuscitation for toddlers and young children: effect of syringe size and hand fatigue (pages 288–293)
Intraoperative optimization to decrease postoperative PRBC transfusion in children undergoing craniofacial reconstruction (pages 294–300)
Ultrasound assessment of gastric volume in the fasted pediatric patient undergoing upper gastrointestinal endoscopy: development of a predictive model using endoscopically suctioned volumes (pages 301–308)
Comparison of pediatric perioperative risk assessment by ASA physical status and by NARCO-SS (neurological, airway, respiratory, cardiovascular, other–surgical severity) scores (pages 309–316)
A Pilot study to determine whether visually evoked hemodynamic responses are preserved in children during inhalational anesthesia (pages 317–326)
Caudal clonidine and apnea risk (page 327)
Response to Makkar and Singh's comment on our article 'Determination of optimum time for intravenous cannulation after induction with sevoflurane and nitrous oxide in children premedicated with midazolam' (pages 328–329)
Development and validation of a risk score to predict the probability of postoperative vomiting in pediatric patients; the VPOP score (page 330)
Development and validation of a risk score to predict the probability of postoperative vomiting in pediatric patients; the VPOP score

New NICE Guidance

Gastro-oesophageal reflux disease: recognition, diagnosis and management in children and young people (NG1) January 2015
Latest relevant Systematic Reviews from the Cochrane Library

If you require full articles, or a more enhanced search of any of the below topics please email me @ Thomas.Osborne@UHBristol.nhs.uk

Protein substitute for children and adults with phenylketonuria
Sarah HL Yi, Rani H Singh
Online Publication Date: February 2015

Family-based programmes for preventing smoking by children and adolescents
Roger E Thomas, Philip RA Baker, Bennett C Thomas, Diane L Lorenzetti
Online Publication Date: February 2015

Methods of milk expression for lactating women
Genevieve E Becker, Hazel A Smith, Fionnuala Cooney
Online Publication Date: February 2015

Comparison of routes for achieving parenteral access with a focus on the management of patients with Ebola virus disease
Katharine Ker, Gavin Tansley, Deirdre Beecher, Anders Perner, Haleema Shakur, Tim Harris, Ian Roberts
Online Publication Date: February 2015

As required versus fixed schedule analgesic administration for postoperative pain in children
Anna Hobson, Philip J Wiffen, Joy A Conlon
Online Publication Date: February 2015

Surgical versus non-surgical interventions for treating patellar dislocation
Toby O Smith, Simon Donell, Fujian Song, Caroline B Hing
Online Publication Date: February 2015

Remediating buildings damaged by dampness and mould for preventing or reducing respiratory tract symptoms, infections and asthma
Riitta Sauni, Jos H Verbeek, Jukka Uitti, Merja Jauhiainen, Kathleen Kreiss, Torben Sigsgaard
Online Publication Date: February 2015
Calcium supplementation (other than for preventing or treating hypertension) for improving pregnancy and infant outcomes
Pranom Buppasiri, Pisake Lumbiganon, Jadsada Thinkhamrop, Chetta Ngamjarus, Malinee Laopaiboon, Nancy Medley
Online Publication Date: February 2015

Interventions for the eradication of meticillin-resistant Staphylococcus aureus (MRSA) in people with cystic fibrosis
David KH Lo, Matthew N Hurley, Marianne S Muhlebach, Alan R Smyth
Online Publication Date: February 2015

Interventions for vitiligo
Online Publication Date: February 2015

Artemisinin-naphthoquine for treating uncomplicated Plasmodium falciparum malaria
Rachel Isba, Babalwa Zani, Michael Gathu, David Sinclair
Online Publication Date: February 2015

Face washing promotion for preventing active trachoma
Henry OD Ejere, Mahmoud B Alhassan, Mansur Rabiu
Online Publication Date: February 2015

Oral lactoferrin for the prevention of sepsis and necrotizing enterocolitis in preterm infants
Mohan Pammi, Steven A Abrams
Online Publication Date: February 2015

Preoperative bathing or showering with skin antiseptics to prevent surgical site infection
Joan Webster, Sonya Osborne
Online Publication Date: February 2015

Chewing gum for postoperative recovery of gastrointestinal function
Vaneesha Short, Georgia Herbert, Rachel Perry, Charlotte Atkinson, Andrew R Ness, Christopher Penfold, Steven Thomas, Henning Keinke Andersen, Stephen J Lewis
Online Publication Date: February 2015

Primaquine or other 8-aminoquinoline for reducing Plasmodium falciparum transmission
Patricia M Graves, Hellen Gelband, Paul Garner
Online Publication Date: February 2015

Dance movement therapy for depression
Bonnie Meekums, Vicky Karkou, E Andrea Nelson
Ibuprofen for the treatment of patent ductus arteriosus in preterm or low birth weight (or both)
Arne Ohlsson, Rajneesh Walia, Sachin S Shah
Online Publication Date: February 2015

Videolaryngoscopy versus direct laryngoscopy for tracheal intubation in neonates
Krithika Lingappan, Jennifer L Arnold, Thomas L Shaw, Caraciolo J Fernandes, Mohan Pammi
Online Publication Date: February 2015

Cognitive behavioural therapy for anxiety disorders in children and adolescents
Anthony C James, Georgina James, Felicity A Cowdrey, Angela Soler, Aislinn Choke
Online Publication Date: February 2015

Altered dietary salt intake for people with chronic kidney disease
Emma J McMahon, Katrina L Campbell, Judith D Bauer, David W Mudge
Online Publication Date: February 2015

Corticosteroids for parasitic eosinophilic meningitis
Sikawat Thanaviratananich, Sanguansak Thanaviratananich, Chetta Ngamjarus
Online Publication Date: February 2015

Loop diuretics for patients receiving blood transfusions
Michael Sarai, Aaron M Tejani
Online Publication Date: February 2015

Skin preparation with alcohol versus alcohol followed by any antiseptic for preventing bacteraemia or contamination of blood for transfusion
Joan Webster, Sally EM Bell-Syer, Ruth Foxlee
Online Publication Date: February 2015

Early versus late antiepileptic drug withdrawal for people with epilepsy in remission
Isabella Strozzi, Sarah J Nolan, Michael R Sperling, Dean M Wingerchuk, Joseph Sirven
Online Publication Date: February 2015
Over two hours screen time a day may raise a child's blood pressure

Thursday Feb 26 2015

"Watching TV for more than two hours a day increases the risk of raised blood pressure in children," The Daily Telegraph reports. A large study, involving more than 5,000 children who were followed up over two years...

Peanut butter for non-allergic babies may reduce later allergies

Tuesday Feb 24 2015

"The cure for peanut allergy – peanuts, from the age of four months," says The Guardian. This is bad advice...

Impact of daytime naps on children’s sleep quality uncertain

Wednesday Feb 18 2015

“Daytime naps ‘should stop at the age of two’: Children have poorer quality sleep if they rest during the afternoon,” is the inaccurate headline on the Mail Online...

Teen screen time linked to less sleep

Tuesday Feb 3 2015

"Teenagers sleep less when they have more computer screen time says study," The Guardian reports. A Norwegian study found an association between the use of any type of electronic screen device in the evening and disrupted sleep patterns...

New activity in Uptodate

Caustic ingestions mimicking anaphylaxis in young children (February 2015)

Accidental ingestion of caustic liquids by young children may be mistaken for anaphylaxis because both may present with nausea, vomiting, difficulty swallowing, and swelling of the lips, tongue, or
pharynx. In a report of two cases and review of the literature, clinical clues to the diagnosis of caustic ingestion include the lack of a history of food allergy or other allergic disease and failure to respond to treatment for anaphylaxis [11]. Caretakers may not have witnessed the ingestion, or may not report it for fear of reprisal. Careful visualization of the affected areas with endoscopy or microlaryngoscopy can distinguish caustic ingestion from anaphylaxis by identifying ulceration and mucosal damage to the upper airway and esophagus. Preparations should be in place to intubate, if necessary, when manipulating a compromised airway. (See "Differential diagnosis of anaphylaxis in children and adults", section on 'Caustic ingestion (young children)' and "Caustic esophageal injury in children").

**Utility of abdominal examination findings after blunt pediatric trauma (February 2015)**

Children with significant blunt abdominal trauma warrant a complete physical examination as part of the secondary survey and consistent with the principles of Advanced Trauma Life Support. In a prospective, multicenter observational study of more than 12,000 children undergoing evaluation for blunt torso trauma, four abdominal exam findings were associated with an increased risk of intraabdominal injury (IAI) compared with a baseline risk of 5 percent for patients without abdominal pain or tenderness: peritoneal irritation (44 percent), abdominal distension (31 percent), any abdominal tenderness (13 percent), and absent bowel sounds (8 percent) [14]. Serial examinations are necessary in children with abdominal trauma because serious IAI may not be apparent during the initial examination. (See "Overview of blunt abdominal trauma in children", section on 'Abdomen").

**Strict cognitive rest associated with more symptoms in children with concussions (February 2015)**

Strict cognitive rest, including avoidance of reading, video games, loud music, and screen time (computer, tablet, television, or smart phone), limitation of social activities, and absence from school, has been advocated as a primary treatment for pediatric concussion. However, evidence for this approach is sparse. In a trial of 99 patients aged 11 to 22 years who were diagnosed with a concussion after pediatric emergency department evaluation (36 percent with loss of consciousness), all subjects reduced physical activity and one group was assigned to strict cognitive rest for five days while the other was assigned to usual care (one to two days of rest followed by gradual return to full cognitive activities) [15]. Strict cognitive rest was associated with significantly more daily reported postconcussive symptoms during the 10 days of follow-up, while there were no differences in neurocognitive function or balance outcomes at three and 10 days after injury. Thus, strict cognitive rest was harmful in this trial. We suggest an individualized approach to cognitive rest, in which patients are instructed to avoid mental activities that worsen symptoms and are followed closely by a clinician with expertise in managing concussions. (See "Concussion in children and adolescents: Management", section on 'Cognitive rest").

**Seat belt sign and intraabdominal injury in children (February 2015)**

The seat belt sign consists of abdominal wall bruising in a linear pattern across the abdomen in restrained children who are injured in a motor vehicle collision. In a prospective observational study of 1864 children injured in a motor vehicle collision who underwent definitive determination of the presence of an intraabdominal injury (IAI), these injuries occurred more frequently in children demonstrating a seat belt sign than in those who did not (19 versus 12 percent) [16]. The seat belt
sign was independently associated with IAI after adjustment for several other physical findings, including abdominal or costal margin pain. In addition, among all patients with normal or near-normal mental status and no abdominal pain, IAI was found in 6 percent of children with a seat belt sign compared with 2 percent of patients without it. Thus, the seat belt sign is an important indicator of IAI in children with blunt abdominal trauma. (See "Overview of blunt abdominal trauma in children", section on 'Seat belt sign'.)

Sensitivity to nonsteroidal antiinflammatory drugs in children with chronic urticaria (February 2015)

In many patients with chronic spontaneous urticaria (CSU), nonsteroidal antiinflammatory drugs (NSAIDs) exacerbate symptoms. NSAID sensitivity has been demonstrated in 20 to 40 percent of adults with CSU and typically presents as an increase in urticaria lesions appearing one to four hours after ingestion. However, data in children have been limited. In a new study of 68 children with CSU and no history of previous reactions to NSAIDs, subjects underwent single-blind challenge with aspirin, and 10 to 24 percent developed increased symptoms, with the majority experiencing isolated lip angioedema [13]. Clinicians should inform patients with CSU (and their caretakers) about potential sensitivity to NSAIDs. (See "Chronic urticaria: Standard management and patient education", section on 'Avoidance of exacerbating factors'.)

Safety of calcineurin inhibitors for treatment of atopic dermatitis in children (February 2015)

Topical calcineurin inhibitors can be used as an alternative to topical corticosteroids for the treatment of mild to moderate atopic dermatitis. In 2005, based upon case reports, animal studies, and the known risks with systemic calcineurin inhibitors, the US Food and Drug Administration (FDA) issued boxed warnings about a possible link between the topical calcineurin inhibitors and cancer. An analysis of data from 7500 children enrolled between 2004 and 2014 in the Pediatric Eczema Elective Registry (PEER), an ongoing post-marketing cohort study, found a trend toward increased risk for lymphoma and leukemia that was not statistically significant compared with incidence in the general population based on the SEER database [20]. The small sample size and wide confidence intervals for these data may not exclude all risk. While awaiting data from a larger study, it seems prudent to use topical calcineurin inhibitors only as second-line therapy for the management of atopic dermatitis in areas at high risk for skin atrophy when treated with topical corticosteroids. (See "Treatment of atopic dermatitis (eczema)", section on 'Long-term safety concerns'.)
Quick Exercise

Calculate the Relative Risk for these two groups of patients in this RCT. For more information on how to do this please email library@uhbristol.nhs.uk

<table>
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<th>No Heart attack (no event)</th>
<th>Total</th>
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<td>Control group</td>
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- RR =
- RRR =
- The relative risk is 7% lower for the new drug than the control group for high-risk patients.

<table>
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<th>Total</th>
</tr>
</thead>
<tbody>
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<td>Treatment group</td>
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<td>98</td>
<td>100</td>
</tr>
<tr>
<td>Control group</td>
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<td>97</td>
<td>100</td>
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</table>

- RR =
- RRR =
- The relative risk is 7% lower for the new drug than the control group for low-risk patients.
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