

Bibliography - Presentations and publications arising from studies run through the BOSU

Journal Publications

Study Reprts

1. Kilmartin DJ, Dick AD, Forrester JV. Prospective surveillance of sympathetic ophthalmia in the United Kingdom and Republic of Ireland. *Br J Ophthalmol* 2000;84:259-263
2. Kilmartin DJ, Dick AD, Forrester JV Sympathetic ophthalmia risk following vitrectomy: should we counsel patients? *Br J Ophthalmol* 2000 May;84(5):448-9
3. Kilmartin DJ, Wilson D, Liversidge J et al, Immunogenetics and clinical phenotype of sympathetic ophthalmia in British and Irish patients. *Br J Ophthalmol* 2001 Mar;85(3):281-6
4. Michaelides M., Rajendram R., Marshall J., Keightley S. Eclipse Retinopathy *Eye* 2001 Apr 15 (Pt 2): 148-51
5. Radford CF, Minassian DC, Dart JKG. Acanthamoeba keratitis in England and Wales: Incidence, outcome and risk factors. *Br J Ophthalmol* 2002; 86(5):536-42.
6. Rahi JS, Logan S, Timms C, Russell-Eggitt IM, Taylor DSI Risk, causes and outcomes of visual impairment after loss of vision in the non-amblyopic eye: a population-based study of. *Lancet* 2002; 360: 597-602
7. Rahi JS, Logan S, Timms C, Russell-Eggitt IM, Taylor DSI. Likelihood and factors predictive of improved vision in the amblyopic eye after visual loss in the non-amblyopic eye. *Lancet* 2002; 360:654
8. Rahi J, Cable N Severe visual impairment and blindness in children in the UK *Lancet* 2003 oct25;362(9393):1359-65
9. Ling R, Kamalarajah S, Cole M, James C, Shaw S. Suprachoroidal Haemorrhage complicating cataract surgery in the UK: a case control study of risk factors. *Br.J.Ophthalmol* 2004; 88:474-477
10. Ling R, Cole M, James C, Kamalarajah S, Foot B, Shaw S. Suprachoroidal Haemorrhage complicating cataract surgery in the UK: epidemiology, clinical features, management and outcomes. *Br.J.Ophthalmol* 2004; 88:478-480
11. Kamalarajah S, Silvestri G, Sharma N, Khan A, Foot B, Ling R, Cran G, Best R. Surveillance of endophthalmitis following cataract surgery in the UK. *Eye*. 2004 Jun;18(6):580-7
12. Haines L, Fielder AR, Baker H, Wilkinson AR. UK population based study of severe retinopathy of prematurity: screening, treatment, and outcome. *Arch Dis Child Fetal Neonatal Ed*. 2005 May;90(3):F240-4.
13. Gilbert C, Fielder A, Gordillo L, Quinn G, Semiglia R, Visintin P, Zin A; International NO-ROP Group. Characteristics of infants with severe retinopathy of prematurity in countries with low, moderate, and high levels of development: implications for screening programs. *Pediatrics*. 2005 May;115(5):
14. Stanford MR, Tan HK, Gilbert RE. Toxoplasmic retinochoroiditis presenting in childhood: clinical findings in a UK survey. *Br J Ophthalmol*. 2006 Dec;90(12):1464-7.
15. Gilbert R, Tan HK, Cliffe S, Guy E, Stanford M. Symptomatic toxoplasma infection due to congenital and postnatally acquired infection. *Arch Dis Child*. 2006 Jun;91(6):495-8. Erratum in: *Arch Dis Child*. 2006 Jul;91(7):625.

16. Eke T, Thompson JR. Serious complications of local anaesthesia for cataract surgery: a 1 year national survey in the United Kingdom. *Br J Ophthalmol*. 2007 Apr;91(4):470-5.
17. Kamalarajah S, Ling R, Silvestri G, Sharma NK, Cole MD, Cran G, Best RM. Presumed infectious endophthalmitis following cataract surgery in the UK: a case-control study of risk factors. *Eye*. 2007 May;21(5):580-6
18. Muthiah MN, Michaelides M, Child C, Mitchell SM., Acute Retinal Necrosis: a national population based study to assess the incidence, methods of diagnosis, treatment strategies and outcomes in the United Kingdom. *Br J Ophthalmol*. 2007 Nov;91(11):1452-5.
19. Agrawal A, McKibbin M. Purtscher's retinopathy: epidemiology, clinical features and outcome. *Br J Ophthalmol*. 2007 Nov;91(11):1456-9.
20. Papadopoulos M, Cable N, Rahi J, Khaw PT; BIG Eye Study Investigators. The British Infantile and Childhood Glaucoma (BIG) Eye Study. *Invest Ophthalmol Vis Sci*. 2007 Sep;48(9):4100-6.
21. Knox FA, Chan WC, Jackson AJ, Foot B, Sharkey JA, McGinnity FG. A British Ophthalmological Surveillance Unit study on serious ocular injuries from fireworks in the UK. *Eye*. 2008 Jul;22(7):944-7.
22. Imrie FR, Cox A, Foot B, Macewen CJ., Surveillance of intraocular foreign bodies in the UK. *Eye*. 2008 Sep;22(9):1141-7
23. Mahmood S, Lany HV, Cole M, Charles S, James C, Foot B, Gouws P, Shaw S. Displaced nuclear fragments into the vitreous complicating phacoemulsification surgery in the United Kingdom: incidence and risk factors *Br J Ophthalmol*. 2008 Apr;92(4):488-92.
24. Lany HV, Mahmood S, James C, Cole M, Charles S, Foot B, Gouws P, Shaw S. Displaced nuclear fragments into the vitreous complicating phacoemulsification surgery in the United Kingdom: clinical features, outcomes and management. *Br J Ophthalmol*. 2008 Apr;92(4):493-5.
25. Shuttleworth GN, Galloway P, Sparrow JM, Lane C. Ocular air gun a one-year surveillance study in the UK and Eire (BOSU). 2001-2002. *Eye*. 2009 Jun;23(6):1370-6.
26. Macdonald EC, Cauchi P, Azuara Blanco A, Foot BG Surveillance of severe chemical corneal injuries in the UK. *Br J Ophthalmol* 2009 May 4, :
27. Tuft SJ, Tullo AB Fungal keratitis in the United Kingdom 2003-2005.. *Eye*. 2009 Jun;23(6):1308-13
28. Lee V, Ford RL, Xing W, Bunce C, Foot B. Surveillance of traumatic optic neuropathy in the UK. *Eye*. 2010 Feb;24(2):240-50.]
29. Ang GS, Townend J, Lois N Epidemiology of Giant Retinal Tears in the United Kingdom: The British Giant retinal tear Epidemiology Eye Study (BGEES).. *Invest Ophthalmol Vis Sci*. 2010 Apr 14. [Epub ahead of print]
30. Shah SP, Taylor A, Sowden JC, Ragge NK, Russell-Eggitt I, Rahi JS, Gilbert C. Anophthalmos, microphthalmos and typical coloboma in the UK: a prospective study of incidence and risk. *Invest Ophthalmol Vis Sci*. 2010 Jun 23. [Epub ahead of print]
31. Morris B, Foot B, Mulvihill A. A population-based study of Coats disease in the United Kingdom I: epidemiology and clinical features at diagnosis. *Eye* 2010 Sep 24. [Epub ahead of print]
32. Rahi JS, Cumberland PM, Peckham CS; British Childhood Visual Impairment Interest Group. Improving detection of blindness in childhood: the British Childhood Vision Impairment study. *Pediatrics*. 2010 Oct;126(4):e895-903. Epub 2010 Sep 20.

33. Hamblion EL, Moore AT, Rahi JS; on behalf of the British Childhood Onset Hereditary Retinal Disorders Network. Incidence and patterns of detection and management of childhood-onset hereditary retinal disorders in the UK. *Br J Ophthalmol*. 2011 Jun 7. [Epub ahead of print]
34. Shah SP, Botting A, Taylor A, Abou-Rayyah Y, Rahi J, Gilbert CE. Congenital eye anomaly surveillance in England and Wales. How effective is the national system? *Eye* (2011) 25, 1247–1249
35. Shah SP, Taylor AE, Sowden JC, Ragge N, Russell-Eggitt I, Rahi JS, Gilbert CE; Surveillance of Eye Anomalies Special Interest Group. Anophthalmos, Microphthalmos, and Coloboma in the United Kingdom: Clinical Features, Results of Investigations, and Early Management. *Ophthalmology*. 2011 Nov 4. [e-pub]
36. Cochrane TF, Silvestri G, McDowell C, Foot B, McAvoy CE. Acute retinal necrosis in the United Kingdom: results of a prospective surveillance study. *Eye (Lond)*. 2012 Mar;26(3):370-7
37. Alwitry A, King AJ. Surveillance of late-onset bleb leak, blebitis and bleb-related endophthalmitis - a UK incidence study. *Graefes Arch Clin Exp Ophthalmol*. 2012 Aug;250(8):1231-6.
38. Radford CF, Rauz S, Williams GP, Saw VP, Dart JK. Incidence, presenting features, and diagnosis of cicatrizing conjunctivitis in the United Kingdom. *Eye (Lond)*. 2012 Sep;26(9):1199-208
39. Ford RL, Lee V, Xing W, Bunce C. A 2-year prospective surveillance of pediatric traumatic optic neuropathy in the United Kingdom. *J AAPOS*. 2012 Oct;16(5):413-
40. Lyall DA, Tey A, Foot B, Roxburgh ST, Viridi M, Robertson C, Macewen CJ. Post-intravitreal anti-VEGF endophthalmitis in the United Kingdom: incidence, features, risk factors, and outcomes. *Eye (Lond)*. 2012 Dec;26(12):1517-26
41. Absoud M1, Lim MJ, Chong WK, De Goede CG, Foster K, Gunny R, Hemingway C, Jardine PE, Kneen R, Likeman M, Nischal KK, Pike MG, Sibtain NA, Whitehouse WP, Cummins C, Wassmer E; UK and Ireland Childhood CNS Inflammatory Demyelination Working Group. Paediatric acquired demyelinating syndromes: incidence, clinical and magnetic resonance imaging features. *Mult Scler*. 2013 Jan;19(1):76-86.
42. Bradbury JA, Taylor RH. Severe Complications of Strabismus Surgery. *J AAPOS* 2013;17(1): 59-63
43. Best J, Silvestri G, Burton B, Foot B, Acheson J. The Incidence of Blindness Due to Idiopathic Intracranial Hypertension in the UK. *Open Ophthalmol J*. 2013 Jun 28;7:26-9
44. Morris DS, Willis S, Minassian D, Foot B, Desai P, MacEwen CJ. The incidence of serious eye injury in Scotland: a prospective study. *Eye (Lond)*. 2013 Oct 4. doi: 10.1038/eye.2013.213. [Epub ahead of print]
45. Jain S, Thompson JR, Foot B, Tatham A, Eke T. Severe intraocular pressure rise following intravitreal triamcinolone: a national survey to estimate incidence and describe case profiles. *Eye (Lond)*. 2014 Jan 10. [Epub ahead of print]
46. Park JC, Ramasamy B, Shaw S, Prasad S, Ling RH. A prospective and nationwide study investigating endophthalmitis following pars plana vitrectomy: incidence and risk factors. *Br J Ophthalmol*. 2014 Apr;98(4):529-33.
47. Park JC, Ramasamy B, Shaw S, Ling RH, Prasad S. A prospective and nationwide study investigating endophthalmitis following pars plana vitrectomy: clinical presentation,

- microbiology, management and outcome. *Br J Ophthalmol*. 2014 Mar 31 [Epub ahead of print]
48. Flavahan PW1, Cauchi P1, Gregory ME1, Foot B2, Drummond SR1. Incidence of periorbital necrotising fasciitis in the UK population: a BOSU study *Br J Ophthalmol*. 2014 Sep;98(9):1177-80.
 49. Murphy C, Livingstone I, Foot B, Murgatroyd H, MacEwen CJ. Orbital cellulitis in Scotland: current incidence, aetiology, management and outcomes. *Br J Ophthalmol*. 2014;98:1575-1578
 50. Mathew RG, Goh BT, Westcott MC. British Ocular Syphilis Study (BOSS): 2-year National Surveillance Study of Intraocular Inflammation Secondary to Ocular Syphilis. *Invest Ophthalmol Vis Sci*. 2014 Jun 12. [Epub ahead of print]
 51. Ong HS, Qatarnah D, Ford RL, Lingam RK, Lee V. Classification of Orbital Fractures Using the AO/ASIF System in a Population Surveillance Cohort of Traumatic Optic Neuropathy. *Orbit*. 2014 Aug;33(4):256-62.
 52. J A Bradbury What information can we give to the patient about the risks of strabismus surgery, *Eye (Lond)*. *Eye (Lond)*. 2015 Feb;29(2):252-7
 53. Barsam A, Petrushkin H, Brennan N, Bunce C, Xing W, Foot B, Tuft S. Acute corneal hydrops in keratoconus: a national prospective study of incidence and management. *Eye (Lond)*. *Eye (Lond)*. 2015 Apr;29(4):469-74
 54. Cumberland PM, Russell-Eggitt I, Rahi JS. Active surveillance of visual impairment due to adverse drug reactions: findings from a national study in the United Kingdom. *Pharmacol Res Perspect*. 2015 Feb;3(1)
 55. Lee RM, Thompson JR, Eke T. Severe adverse events associated with local anaesthesia in cataract surgery: 1 year national survey of practice and complications in the UK *Br J Ophthalmol*. 2015 Sep 24
 56. Barsam A, Brennan N, Petrushkin H, Xing W, Quartilho A, Bunce C, Foot B, Cartwright NK, Haridas A, Agrawal P, Suleman H, Ahmad S, MacDonald E, Johnston J, Tuft S. Case-control study of risk factors for acute corneal hydrops in keratoconus *Br J Ophthalmol*. 2016 Jul 7. [Epub ahead of print]

Methodology Papers

57. Rahi J.S., Edelsten C., The British Ophthalmological Surveillance Unit: The Study of Uncommon Ophthalmic Disorders Made Easier. *Eye* 1997;11(6):766-767.
58. Stanford MR, A British ophthalmological surveillance unit, *Br.J.Ophthalmol* 1997;81:932-3
59. Foot BG Stanford MR Questioning Questionnaires *Eye* 2001 15(6)
60. Stanford MR., Five years of surveillance, *Br.J.Ophthalmol* 2002;86:932-3
61. Foot BG, Stanford MR, Rahi J, Thompson JR The British Ophthalmological Surveillance Unit: An Evaluation of the First 3 Years *Eye* 2003 17:9-15

Conference Presentations

1. Foot B G, Stanford M R Evaluation of a national ophthalmological surveillance unit, Royal College of Ophthalmologists Congress, Birmingham, UK, May 2001
2. Foot BG Stanford MR Rahi J Thompson JR A Nation-wide Surveillance Unit for the study of rare eye disease: An Evaluation of the First 3 Years Association of Research in Vision and Ophthalmology, 2002
3. Foot B.G., Stanford M.R. A Nation-wide Surveillance Unit for the study of rare eye disease: Achievements and Response rates Canadian Paediatric society Annual Conference June 2000
4. Stanford M.R. Foot B.G. A Nation-wide Surveillance Unit for the study of rare eye disease Irish College of Ophthalmologists Annual meeting April 2000
5. Foot B.G., Stanford M.R. A Nation-wide Surveillance Unit for the study of rare eye disease ARVO Ft Lauderdale May 1998
6. S Kamalarajah, R M Best, G Silvestri, N K Sharma, G Cran Epidemiology of presumed infectious endophthalmitis following cataract surgery throughout the UK Royal College of Ophthalmologists Congress, Birmingham, UK, May 2001
7. A V Poulson, M G Kerr-Muir, M R Stanford National survey of ocular toxocariasis Royal College of Ophthalmologists Congress, Birmingham, UK, May 2001
8. Radford CF, Dart JKG. Retrospective and prospective study of the incidence of Acanthamoeba keratitis. Royal College of Ophthalmologists Meeting, 1999.
9. Radford CF, Dart JKG. Acanthamoeba keratitis. Irving Fatt Memorial Award Lecture at the Annual Clinical Conference of the British Contact Lens Association, May 1999.
10. Radford CF, Dart JKG. The incidence of Acanthamoeba keratitis: Retrospective and prospective studies. Annual Clinical Conference of the British Contact Lens Association (BCLA), May 1998.
11. Radford CF, Dart JKG. Retrospective and prospective study of the incidence of Acanthamoeba keratitis. ARVO 1999.
12. Rahi JS, Logan S, Timms C, Russell-Eggitt IM, Taylor DSI. Incidence and causes of new visual loss affecting the non-amblyopic eye of individuals with unilateral amblyopia in the United Kingdom. Invest Ophthalmol Vis Sci 2000; 41: S296
13. Fielder A., Haines L, Baker H & Wilkinson A. On behalf of The ROP Surveillance Group. A UK Cohort Study of Babies with Stage 3 Retinopathy of Prematurity. The Oxford Ophthalmological Congress 2001.
14. Haines L, Baker H, Fielder A F & Wilkinson A W. UK Cohort study of babies with Stage 3 Retinopathy of Prematurity. RCPCH Spring meeting 2001.
15. Fielder AR , Haines L, Wilkinson A. Stage 3 ROP in the UK: a National Cohort Study. Association of Research in Vision and Ophthalmology, 2002.
16. Fielder A, Haines L, & Wilkinson A. On behalf of The ROP Surveillance Group. A UK Cohort Study of Babies with Stage 3 ROP: Outcome at One Year. Annual Congress, Royal College of Ophthalmologists 2002.