

Mr J Prydal PhD(Cantab), MD, MBBS, FRCOphth

Curriculum Vitae

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Date of Birth	6th September 1959

QUALIFICATIONS

MB BS	University of London	1982
PhD	University of Cambridge	1991
FRCOphth	Royal College of Ophthalmologists	1993
MD	University of London	1995

NATIONAL DUTIES

Chairman	Refractive Surgery Working Party Royal College of Ophthalmologists	2001 - present
Chief Examiner	Certificate Laser Refractive Surgery	2007 - present
Chairman	Refractive Surgery Guidelines Development Group	2007 - present
President	MCLOSA	2008 - 2010

AREAS OF EXPERTISE

General Ophthalmology
Corneal diseases
Cataract
Diseases of the eye surface
Refractive problems

MEDICO-LEGAL EXPERIENCE

Over 10 years experience writing various types of medico-legal and medical negligence expert reports.

AWARDS

Royal College of Ophthalmologists Iris Fund Award	1990
Midland Ophthalmologists Society Prize	1996
John Cairns Memorial Prize	1997
NEXT Award	2008

MEMBERSHIP OF SOCIETIES

British Medical Society
Physiological Society
Medical Contact Lens and Ocular Surface Society
UK and Ireland Cataract and Refractive Surgeons

POSITIONS HELD

2000 - present	Consultant Ophthalmic Surgeon & Honorary Senior Lecturer	Leicester Royal Infirmary
1996 - 1999	Senior Registrar Fellow in Corneal and External Eye Disease	Addenbrooke's Hospital Cambridge
1994 - 1996	Registrar	Birmingham and Midland Eye Hospital
1991 - 1994	SHO Ophthalmology	St. Thomas' Hospital
1987 - 1991	Wellcome Trust Research Fellow	Physiological Laboratory University of Cambridge

PhD THESIS

Optical studies of the eye surface. University of Cambridge. April 1991

MD THESIS

Confocal microscopy of dynamic processes in the cornea of conscious humans.
University of London. November 1995

BOOKS

BMJ Monographs: Paediatric Ophthalmology. Chapter: The cornea and external eye. Ed Moore, AT.

OTHER SELECTED PUBLICATIONS

1. Prydal JI. Mucus content of human tear film by optical determination of film thickness. *J. Physiol.* 415: 88 (1989).
2. Prydal JI. Optical determination of tear film thickness in eight species. *J. Physiol.* 426: 113 (1990).
3. Prydal JI and Campbell FW. Study of precorneal tear film thickness and structure by interferometry and confocal microscopy. *Invest. Ophthalmol. Vis. Sci.* 33: 1996-2005 (1992).
4. Prydal JI, Artal PA, Woon H, and Campbell FW. Study of human precorneal tear film thickness and structure using laser interferometry. *Invest. Ophthalmol. Vis. Sci.* 33: 2006-2011 (1992).
5. Prydal JI and Dilly PN. In-vivo confocal microscopy of the cornea and tear film. *Scanning.* 17: 133-135 (1995).
6. Prydal JI, Kerr Muir MG, Marshall, J. Confocal microscopy with digital image analysis of the distribution and size of keratocytes in the cornea of conscious human subjects. *J. Physiol.* 90: 506 (1998).
7. Prydal JI, Jenkins DR, Lovering A, Watts A. The pharmacokinetics of linezolid in the non-inflamed human eye. *British Journal of Ophthalmology* 2005: 89; 1418-1419.
8. Prydal JI. Use of autologous lamellar scleral grafts to repair corneal perforations. *British Journal of Ophthalmology.* 2006: 90; 924-925
9. Tatham A, Prydal JI. Progressive lenticular astigmatism in the clear lens. *J Cataract Refract Surg.* 2008: 34;514-6
10. Turner SJ, Johnson Z, Corbett M, Prydal JI. Scleral autoplasty for the repair of corneal perforations. *Br J Ophthalmol.*: 2010: 94;669-70.