

# THE IOWA EYE NEWS

DEPARTMENT OF OPHTHALMOLOGY THE UNIVERSITY OF IOWA

## FACULTY NEWS

The search for a new chairman lumbers on. The dean's committee has completed its report on the status of the department; and from the responses to its letters of inquiry, it has identified a small handful of candidates for the position. Interviews will be held during March and April. As is customary in these matters, the committee is holding its cards close to its chest. It hopes, however, to make its recommendations before the summer is over.

**Richard F. Dreyer, M.D.**, received a College of Medicine research award to compare (in animals) various infusion solutions used in pars plana vitrectomy. Dr. Dreyer was certified for

the Macula Photocoagulation Study and will share responsibilities for treating patients with Dr. Folk who is the principal investigator of the MPS.

**James C. Folk, M.D.**, has been elected to membership in both the

Macula Society and the Retina Society. He has been named by the Macula Society to coordinate their exhibit on "punctate choroiditis," which will be presented at the American Academy of Ophthalmology meeting in New Orleans.

## Seventy-Fifth Birthday Party for Lee Allen



Dr. Braley congratulates Lee Allen on his seventy-fifth birthday.

This fourth issue of the *Iowa Eye News* completes the second year of the new series. I have concluded that two issues a year is about my limit. I will try to keep bringing the *IEN* out in the early spring and early fall. There can be very little urgent news in a publication that comes out only twice a year, but then my chief concern is to document what's happening in the department for interested alumni and friends—present and future.

Send suggestions.

Your editor,  
**Stan Thompson**

Lee Allen's daughters Mary Lee and Betsy organized a surprise party for Lee on September 7, 1985—his seventy-fifth birthday. Mary Lee Hoganson gathered together a crowd of Lee's old friends and rented the restaurant Bushnell's Turtle for the evening. All the pictures on the walls were Lee's work. When Lee came in, he seemed genuinely surprised at the collection of smiling familiar faces—some going back 50 years to the days when he was a student of Grant Wood.

Warm speeches were offered by old friends and family (Bill Bunn, P. J.

Leinfelder, A. E. Braley, F. C. Blodi, Olympia Niederecker, Betsy, and Mary Lee) and the amazing range of Lee's accomplishments was reviewed. He has been an illustrator, artist, photographer, and ophthalmologist and has made important contributions to stereophotography, fundus photography, gonioscopy, glaucoma surgery, enucleation surgery, the design of orbital implants, and the ERG contact lens—to mention just a few.

It was a happy evening and we were all pleased to see Lee looking so good.

## FACULTY NEWS continued

**Thomas A. Weingeist**, M.D., has received a \$250,000 grant to participate in the Collaborative Ocular Melanoma Study (COMS). Dr. Weingeist is the principal investigator of the Iowa branch of this study, which will involve 19 other centers throughout the country. This study is a major NIH effort to determine the effectiveness of various therapies for ocular melanoma. Dr. Weingeist's colleagues in this project will be Drs. Chris Blodi, Dreyer, Folberg, Folk, and Tse, as well as Paul Montague and Connie Fountain, of the Department of Ophthalmology, and Dr. David Hussey, director of radiation therapy of The University of Iowa.

Dr. Weingeist and Randy Verdick received a College of Medicine grant to produce a videotape for patients and physicians on the treatment of diabetic retinopathy.

Dr. Weingeist was also named chairperson of Section 1: Basic and Clinical Science Course of the American Academy of Ophthalmology entitled Fundamentals and Principles of Ophthalmology.

He was also asked to chair the Credentials Committee of the Macula Society.

Our Vitreoretinal Service is one of 25 centers participating in KARNs (Krypton-Argon Regression of Neovascularization Study), which is designed to determine if peripheral krypton laser photocoagulation is as effective as argon laser photocoagulation in treating proliferative diabetic retinopathy. A secondary aim is to determine if fewer complications occur (visual field disturbances, accommodation, etc.).

### REMINDER!

Iowa Eye Annual Meeting dedicated to Dr. Alson E. Braley is scheduled for June 5-7, 1986. Dr. Bruce Spivey will deliver the sixth Alson E. Braley Lecture. You should have received a mailing on this. If you need additional information, call Kit Austin, secretary to Dr. Weingeist, at (319) 356-2867.

## NEW RESIDENTS



**Loren R. Barrus** was born in Phoenix, Arizona, on May 5, 1955. He attended Sierra Junior College in Rocklin, California, in 1973 and 1974, and served as a missionary in Austria and Switzerland before entering Brigham Young University where he majored in premedical zoology and minored in German. Loren graduated from the University of Utah School of Medicine in 1984.

Loren has received numerous scholastic awards and scholarships for his academic achievements. During medical school, he submitted several papers for publication in ophthalmic jour-

nals and assisted in the preparation of two ophthalmic pathology textbooks: Apple and Rabb's third edition of *Clinico-Pathologic Correlation of Ocular Disease*, and Nauman and Apple's English edition of *Die Pathologie des Auges*. Loren is married and has four children.



**Peter Gloor** was born in New York City on May 9, 1958, and spent his early years in Huntington, Long Island. He speaks a Swiss-German dialect, which he learned from his parents who emigrated to the States in 1951. He graduated from Princeton University in 1980 with a major in biochemical sciences. He received his M.D. from the University of Rochester in 1984.

Peter has a distinguished academic record. He has actively participated in research laboratories at Princeton and the University of Rochester where he studied visual transduction and changes in the biochemistry of the retina following removal of the lens. He enjoys running, bicycling, and photography.



**Randall C. Stout** was born in Chicago on April 3, 1955, but has lived most of his life in Tipton, Iowa, where he attended grade school and high school. Following a year at Luther College in Decorah, Iowa, he transferred to The University of Iowa where he graduated and majored in zoology. He received his M.D. from The University of Iowa College of Medicine in 1984.

In addition to a distinguished academic record, Randy started his own business, *Our Bike*, which he operated on a part-time basis while in school and full-time in the summers. He also worked as an insurance premium auditor and at Hansen Manufacturing in Iowa City, producing hard contact lenses.

Randy was a photographer for *Cedarland*, a 720-page history of Cedar County, which was published in 1981. He is also an amateur radio operator.

## P. J. at 80



P. J. telling stories at his birthday party.

The department held a little party at the Highlander to celebrate P. J. Leinfelder's eightieth birthday on September 6, 1985. Old friends gathered around, ate together, and then talked and remembered the things P. J. did and the way he was. P. J. himself was in good form and had many anecdotes to offer. Drs. Braley, Blodi, Wise, and Whinery, and Kenny Hansen made warm comments, and a particularly eloquent letter from Chuck Phelps was read by Joerg Kolder. It was altogether a very gratifying evening from which we went home warmed by the remembrance of old friendships.

## GRADUATING RESIDENTS

(December 1985)



**Shauna K. McKusker** will spend 6 months studying ophthalmic genetics with Irene Maumenee at Johns Hopkins and will then do a 12-month fellowship in pediatric ophthalmology at the University of Wisconsin at Madison. On September 21, Shauna married Geoffrey Thompson, oldest son of Stan and Delores Thompson.

**Mark W. Mohney** will join the Watson Clinic in Lakeland, Florida—a multispecialty group.

**James T. Quinlan** will join the Oklahoma City Clinic, a multispecialty group associated with the University of Oklahoma. He will be in the national triathlon competition this year.

## NEW FELLOWS

**Brian Arthur**, the new fellow in pediatric ophthalmology, is a Canadian. He did his medical degree and his ophthalmology residency in Kingston, Ontario. Dr. Arthur and his wife, Lin, will be in Iowa City for one year.

**Patrick J. Caskey** is the new vitreoretinal fellow. He did his medical degree at the University of Utah in Salt Lake City and his ophthalmology residency at the University of California-Davis. He has spent the last few months in Dr. Hayreh's vascular disease clinic and is now starting an 18-month vitreoretinal fellowship.

## FACULTY PUBLICATION IN 1985

### Frederick C. Blodi

Contempo 84: Ophthalmology, (a) *JAMA* 252:2245, 1984; (b) *JAMA* 10(90), January 30, 1985; (c) *JAMA* 4(20), February 1985; (d) *JAMA* 2, February 1985.

Blodi, FC: Zusammenfassung des Symposiums und Fragen der Praxis an die Forschung. *Nova Acta Leopoldina NF37* (259):219, 1985.

Blodi, FC: History of Orbital Surgery. *Ophthalmic Forum* 3:9, 1985.

Blodi, FC; Nasr, A; Ossoinig, K; and Kersten, R: Standard Echographic-Histopathologic Correlation in Liposarcoma. *Amer J Ophthal* 99:193, 1985.

Blodi, FC: Ophthalmology: Past, Present, and Future. *Consultant* 25:156, 1985.

Blodi, FC; Kersten, R; Tse, D; and Anderson, RL: The Role of Orbital Exenteration in Choroidal Melanoma with Extrascleral Extension. *Ophthalmol* 92:436, 1985.

Blodi, FC: Charles Dexter Phelps (1937-1985). Obituary. *Arch Ophthalmol* 103:1884, 1985.

Blodi, FC: The Pathology of Intraocular Lenses. In *Cataract Surgery and Visual Rehabilitation III*, ed. A. E. Maumenee, W. Stark, and I. Esente, 237. Amsterdam-Berkeley: Kugler Publications, 1985.

Hollwich, F: *Ophthalmology, A Short Textbook*, trans. F. C. Blodi. Stuttgart-New York: Georg Thieme, 1985.

### James J. Corbett

Price, MJ; Thompson, HS; Judisch, GF; and Corbett, JJ: Pupillary Constriction to Darkness. *Brit J Ophthalmol* 69:205-11, 1985.

Corbett, JJ; Phelps, CD; Eslinger, P; and Montague, PR: The Neurologic Evaluation of Low-tension Glaucoma. *Invest Ophthal & Vis Sci* 26:1101-4, 1985.

Phelps, CD, and Corbett, JJ: Migraine and Low Tension Glaucoma. *Invest Ophthal & Vis Sci* 26:1105-8, 1985.

Beck, RJ; Corbett, JJ; Thompson, HS; and Sergott, RC: Decreased Visual Acuity from Optic Disc Drusen. *Arch Ophthalmol* 103:1155-59, 1985.

Sargent, J; Solbach, P; Damasio, H; Baumel, B; Corbett, JJ; et al: A Comparison of Naproxen Sodium to Propranolol Hydrochloride and a Placebo Control for the Prophylaxis of Migraine Headache. *Headache* 23:320-24, 1985.

Thompson, HS, and Corbett, JJ: Relative Afferent Pupillary Defect. Letter to the Editor. *Archives of Neurology* 42:516, 1985.

### G. Frank Judisch

Price, MJ; Thompson, HS; Judisch, GF; and Corbett, JJ: Pupillary Constriction to Darkness. *Brit J Ophthalmol* (in press) 69:205-11, 1985.

Judisch, GF: Robin Sequence. In *Current Ocular Therapy 2*, ed. F. T. Fraunfelder et al, 159-60. Philadelphia: W. B. Saunders Co., 1985.

### Sohan S. Hayreh

Hayreh, SS: Inter-individual Variation in Blood Supply of the Optic Nerve Head. Its Importance in Various Ischemic Disorders of the Optic Nerve Head, and Glaucoma, Low-tension Glaucoma, and Allied Disorders. *Doc Ophthalmol* 59:217-46, 1985.

Gu, X-Q; Fry, GL; Lata, GF; Packer, AJ; Servais, EG; Hoak, JC; and Hayreh, SS: Ocular Neovascularization. Tissue Culture Studies. *Arch Ophthalmol* 103:111-17, 1985.

Kishi, S; Tso, MOM; and Hayreh, SS: Fundus Lesions in Malignant Hypertension. I. A Pathologic Study of Experimental Hypertensive Choroidopathy. *Arch Ophthalmol* 103:1189-97, 1985.

Kishi, S; Tso, MOM; and Hayreh, SS: Fundus Lesions in Malignant Hypertension. II. A Pathologic Study of Experimental Hypertensive Optic Neuropathy. *Arch Ophthalmol* 103:1198-1206, 1985.

Hayreh, SS: So-called "Acute Retinal Necrosis Syndrome"—An Acute Ocular Panvasculitis Syndrome. *Ophthalmologica: Dev Ophthalmol* 10:40-77, 1985.

### Jay H. Krachmer

Feder, RS, and Krachmer, JH: The Diagnosis of Epithelial Downgrowth after Keratoplasty. *Amer J Ophthalmol* 99:697-703, 1985.

Waring, GO et al (including Krachmer, JH): Results of the Prospective Evaluation of Radial Keratotomy (PERK) Study One Year after Surgery. *Ophthalmol* 92:177-99, 1985.

Feder, RS, and Krachmer, JH: Corneal Trauma. In *Modern Trends in Ophthalmology*, ed. D. L. Easty, and G. Smolin. London: Butterworth and Co. Ltd., 1985.

Belin, MW, and Krachmer, JH: Chemical Burns of the Cornea. In *Modern Trends in Ophthalmology*, ed. D. L. Easty, and G. Smolin. London: Butterworth and Co. Ltd., 1985.

### Karl C. Ossoinig

Ossoinig, KC, and Tamayo, G: Ultrasonic Differential Diagnosis of Lacrimal-Gland Tumors. *Supplement to Journal of Ultrasound in Medicine* 4(10):52, 1985.

Ossoinig, KC, and Warner, L: Echographic Evaluation of the Dynamics Involved in Increased Sub-arachnoidal Fluid Surrounding the Orbital Portion of the Optic Nerve. *Supplement to Journal of Ultrasound in Medicine* 4(10):53, 1985.

Ossoinig, KC: Standardized Ophthalmic Echography of the Eye, Orbit, and Periorbital Region. A Comprehensive Slide Set (748 slides) and Study Guide, Third Edition. Iowa City, Iowa: Goodfellow Company, Inc., 1985.

#### **Edward S. Perkins**

Perkins, ES: The Ocular Pulse and Intraocular Pressure as a Screening Test for Carotid Artery Disease. *Brit J Ophthalmol* 69:676-80, 1985.

Perkins, ES: The Association between Pinguecula, Sunlight, and Cataract. *Ophthalmic Research* 17:325-30, 1985.

Perkins, ES: Fuchs' Syndrome of Heterochromic Cyclitis. In *Current Ocular Therapy 2*, ed. F. T. Fraunfelder, and F. H. Roy, 410. Philadelphia: W. B. Saunders Co., 1985.

#### **Charles D. Phelps**

Phelps, CD: Thesis: Acuity Perimetry and Glaucoma. *Transactions of the American Ophthalmological Society* 82:753-91, 1985.

Corbett, JJ; Phelps, CD; Eslinger, P; and Montague, PR: The Neurologic Evaluation of Low-tension Glaucoma. *Invest Ophthal & Vis Sci* 26:1101-4, 1985.

Phelps, CD, and Corbett, JJ: Migraine and Low-tension Glaucoma: A Case Control Study. *Invest Ophthal & Vis Sci* 26:1105-8, 1985.

Phelps, CD; Blondeau, P; and Carney, B: Acuity Perimetry: A Sensitive Test for the Detection of Glaucomatous Optic Nerve Damage. In *Proceedings of the Sixth International Visual Field Symposium*, Santa Margherita Ligure, 1984. *Documenta Ophthalmologica Proceedings Series 42*, ed. A. Heijl, and E. L. Greve, 359-63. Dordrecht: Dr. W. Junk Publishers, 1985.

Blondeau, P, and Phelps, CD: Peripheral Acuity in Normal Subjects. In *Proceedings of the Sixth International Visual Field Symposium*, Santa Margherita Ligure, 1984. *Documenta Ophthalmologica Proceedings Series 42*, ed. A Heijl, and E. L. Greve, 511-50. Dordrecht: Dr. W. Junk Publishers, 1985.

Phelps, CD: Choosing an Automatic Perimeter. In *Automatic Perimetry in Glaucoma: A Practical Guide*, ed. S. M. Drance, and D. R. Anderson, 175-81. New York: Grune & Stratton Inc., 1985.

#### **William E. Scott**

Tychsen, L; Hurtig, RR; and Scott, WE: Pursuit Is Impaired But the Vestibulo-ocular Reflex Is Normal in Infantile Strabismus. *Arch Ophthalmol* 103(4):536-39, 1985.

Scott, WE, and Gole, GA: A Modified Curved Ruler for Strabismus Surgery. Correspondence. *Arch Ophthalmol* 103(5):625, 1985.

Werner, DB, and Scott, WE: Amblyopia Case Reports—Bilateral Hypermetropic Ametropic Amblyopia. *J Ped Ophthalmol & Strabis* 22(5):203-5, 1985.

### **H. Stanley Thompson**

Price, MJ; Thompson, HS; Judisch, GF; and Corbett, JJ: Pupillary Constriction to Darkness. *Brit J Ophthalmol* 69:205-11, 1985.

Han, DP; Thompson, HS; and Folk, JC: Differentiation between Recently Resolved Optic Neuritis and Central Serous Retinopathy. *Arch Ophthalmol* 103:394-96, 1985.

Thompson, HS: Pupillary Signs in Retinal and Optic Nerve Disease. In *Proceedings of the Sixth International Visual Field Symposium*, Santa Margherita Ligure, 1984. *Documenta Ophthalmologica Proceedings Series* 42, ed. A. Heijl, and E. L. Greve, 223-225. Dordrecht: Dr. W. Junk Publishers, 1985.

Jiang, MQ, and Thompson, HS: Pupillary Defects in Retinitis Pigmentosa. Letter to the Editor. *Amer J Ophthalmol* 99:607-8, 1985.

Beck, RW; Corbett, JJ; Thompson, HS; and Sergott, RC: Decreased Visual Acuity from Optic Disc Drusen. *Arch Ophthalmol* 103:1155-59, 1985.

Thompson, HS: Functional Visual Loss. *Amer J Ophthalmol* 100:209-13, 1985.

Thompson, HS: Comment on Anisocoria in Untreated Unilateral Open-angle Glaucoma by R. Hahnenberger, (*Acta Ophthalmologica* 62:135-41, 1984). *Survey of Ophthalmology* 29:452, 1985.

Thompson, HS: Charles Dexter Phelps (1937-1985). Obituary. *Amer J Ophthalmol* 100:863, 1985.

Thompson, HS, and Corbett, JJ: Relative Afferent Pupillary Defect. Letter to the Editor. *Archives of Neurology* 42:516, 1985.

### **Thomas A. Weingeist**

Weingeist, TA, and Spector, RT: Leukemic Retinopathy. In *Clinical and Structural Correlates in Retinal Diseases*, ed. S. J. Ryan, and H. Little, 239-46. New York: Grune & Stratton, 1985.

Weingeist, TA: Blindness in the Elderly. *Geriatric Consultant* 3:22-25, 1985.

Pabalan, FJ, and Weingeist, TA: Glaucoma Screening as Part of the Routine Physical Examination. *Postgraduate Medicine* 77: 256-60, 1985.

Fung, WE, et al (including Weingeist, TA): Vitrectomy-ACME Study Group: Vitrectomy for Chronic Apakic Cystoid Macular Edema: Results of a National, Collaborative, Prospective, Randomized Investigation. *Ophthalmol* 92:1102-11, 1985.

Weingeist, TA, and Spector, RT: Leukemic Retinopathy. In *Clinical and Structural Correlates in Retinal Diseases*, ed. S. J. Ryan, and H. Little, 239-46. New York: Grune & Stratton, 1985.

**James C. Folk**

Folk, JC: Aging Macular Degeneration: Clinical Features of Treatable Disease. *Ophthalmol* 92:594-602, 1985.

Folk, JC; Shortt, SG; and Kleiber, PD: Experiments on the Absorption of Argon and Krypton Laser by Blood. *Ophthalmol* 92(1):100-108, January 1985.

Han, D; Thompson, HS; and Folk, JC: Differentiation between Recently Resolved Optic Neuritis and Central Serous Retinopathy. *Arch Ophthalmol* 103(3):394-96, March 1985.

Han, D; Folk, JC; and Thompson, HS: Central Serous Retinopathy, the FM 100-Hue Test, and Prolactin. Letter. *Arch Ophthalmol* 103(3):323-25, March 1985.

**David T. Tse**

Kersten, RC; Tse, DT; and Anderson, RL: Iris Melanoma. Nevus or Malignancy? *Survey of Ophthalmol* 29(6):423-33, 1985.

Weinstein, GS; Anderson, RL; Tse, DT; and Kersten, RC: The Use of a Periosteal Strip for Eyelid Reconstruction. *Arch Ophthalmol* 103:357-59, 1985.

Tse, DT; Mandelbaum, S; Chuck, DA; Nichols, PW; and Smith, RE: Ocular Manifestations of Lymphomatoid Granulomatosis. *Retina* 5:94-97, 1985.

Kersten, RC; Tse, DT; Anderson, RL; and Blodi, FC: The Role of Orbital Exenteration in Choroidal Melanoma with Extrascleral Extension. *Ophthalmol* 92(3):436-43, 1985.

Tse, DT: Surgical Correction of Punctal Malposition. Letter to Journal. *Amer J Ophthalmol* 100(2):339-41, 1985.

Tse, DT, and Willis, R: A New Corneal Protector for Oculoplastic Surgery. Letter to Journal. *Amer J Ophthalmol* 100(3):484-85, 1985.

Tse, DT; Folberg, R; and Moore, K: Clinicopathologic Correlate of a Fresh Eyelid Pigment Implantation. *Arch Ophthalmol* 103:1515-17, 1985.

Tse, DT, and Anderson, RL: Hypertrichosis (Hirsutism). In *Current Ocular Therapy 2*, ed. F. L. Fraunfelder, and F. H. Roy, 124-25. Philadelphia, London, Toronto: W. B. Saunders Co., 1985.

Tse, DT, and Anderson, RL: Aponeurotic Approach to Eyelid Retraction in Graves' Disease. In *Plastic Surgery Symposium*, 230-36, 1985.

**Christopher F. Blodi**

*Ocular and Periocular Trauma: A Slide-Tape Presentation of the Wilmer Institute*, Book Review. *JAMA* 253:87, 1985.

**Richard F. Dreyer**

Dreyer, RF: Aging Macular Degeneration: Recognition and Treatment of Occult Choroidal Neovascular Membranes. *Geriatr Ophthalmol* 1(2):47-51, 1985.

**Robert Folberg**

Folberg, R; Donoso, LA; Atkinson, BF; Ernst, CS; Herlyn, M; and Arbizo, VV: An Antimelanoma Monoclonal Antibody and the Histopathology of Uveal Melanoma. *Arch Ophthalmol* 103:275-79, 1985.

Augsburger, JJ; Shields, JA; Folberg, R; Lang, WR; O'Hara, BJ; and Claricci, JD: Fine Needle Aspiration Biopsy of Solid Intraocular Tumors: Cytologic-Histologic Correlations. *Ophthalmol* 92:39-49, 1985.

Folberg, R; McLean, IW; and Zimmerman, LE: Primary Acquired Melanosis of the Conjunctiva. *Hum Pathol* 16:129-35, 1985.

Folberg, R; McLean, IW; and Zimmerman, LE: Conjunctival Malignant Melanoma. *Hum Pathol* 16:136-43, 1985.

Donoso, LA; Folberg, R; Naidu, R; Augsburger, JJ; Shields, JA; and Atkinson, B: Metastatic Uveal Melanoma: Hepatic Metastasis Identified by Hybridoma Secreted Monoclonal Antibody MA8-1H. *Arch Ophthalmol* 103:799-801, 1985.

Donoso, LA; Folberg, R; and Arbizo, V: Retinal S-Antigen and Retinoblastoma: A Monoclonal Antibody Histopathologic Study. *Arch Ophthalmol* 103:855-57, 1985.

Rozenman, Y; Folberg, R; Nelson, LB; and Cohen, EJ: Painful Bullous Keratopathy following Pediatric Cataract Surgery with Intraocular Lens Implantation. *Ophthalmic Surg* 16:372-74, 1985.

Gamel, JW; McLean, I; Greenberg, RA; Naidu, RM; Folberg, R; Donoso, LA; Seddon, JM; and Albert, DM: Objective Assessment of the Malignant Potential of Intraocular Melanomas with Standard Microslides Stained with Hematoxylin-eosin. *Hum Pathol* 16:689-92, 1985.

Angiolillo, PJ; Donoso, LA; Folberg, R; Augsburger, JJ; and Wax, M: Electron Spin Resonance and High Pressure Liquid Chro-

matographic Analysis of Melanin in Posterior Choroidal Melanomas. *Cancer Biochem Biophys* 8:61-65, 1985.

Donoso, LA; Folberg, R; and Dixon, P: Microcomputer Applications in Pathology Research. *Comput Biomed Res* 18:244-53, 1985.

Cohen, EJ; Buchanan, HW; Laughrea, PA; Adams, CP; Galentine, PG; Visvesvara, GS; Folberg, R; Arentsen, JJ; and Laibson, PR: Acanthamoeba Keratitis: Diagnosis and Management. *Amer J Ophthalmol* 100:389-95, 1985.

Tse, DT; Folberg, R; and Moore, K: Clinicopathologic Correlate of a Fresh Eyelid Pigment Implantation. *Arch Ophthalmol* 103:1515-17, 1985.

Folberg, R; Augsburger, JJ; Gamel, JW; Shields, JA; and Lang, WR: Fine Needle Aspirates of Uveal Melanomas and Prognosis. *Amer J Ophthalmol* 100:654-57, 1985.

Folberg, R; Gamel, JW; Greenberg, RA; Donoso, LA; and Naidu, RM: Comparison of Direct and Microslide Pathology Measurements of Uveal Melanomas. *Invest Ophthalmol & Vis Sci* 86:1788-91, 1985.

Donoso, LA; Folberg, R; Edelberg, K; Arbizo, V; Atkinson, B; and Herlyn, M: Tissue Distribution and Biochemical Properties of an Ocular Melanoma-associated Antigen. *J Histochem Biochem* 33:1190-96, 1985.

**Ronald V. Keech**

Keech, RV: Functional Amblyopia. In *Current Ocular Therapy 2*, ed. F. T. Fraunfelder, and F. H. Roy, 177-78. Philadelphia: W. B. Saunders Co., 1985.

Keech, RV: Dissociated Vertical Deviation. In *Current Ocular Therapy 2*, ed. F. T. Fraunfelder, and F. H. Roy, 339-40. Philadelphia: W. B. Saunders Co., 1985.

THE UNIVERSITY OF IOWA  
DEPARTMENT OF OPHTHALMOLOGY  
IOWA CITY, IOWA 52242

Nonprofit Organization  
U.S. Postage  
PAID  
Permit No. 45  
Iowa City, Iowa

THE  
**IOWA EYE NEWS**