

Cyto Paths

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Marluce Bibbo, M.D., Sc.D., F.I.A.C., Editor



A Tribute

*George L. Wied, M.D., D.Sc.(hon), F.I.A.C.
February 7, 1921–July 25, 2004*

Marluce Bibbo, M.D., Sc.D., F.I.A.C.

Dr. George L. Wied died peacefully in his sleep in Salzburg, Austria, on July 25, 2004.

Dr. Wied was founding editor of *Acta Cytologica* and *Analytical and Quantitative Cytology and Histology*[®] and cofounder of the International Academy of Cytology and *The Journal of Reproductive Medicine*[®].

Dr. Wied has been called "second only to Papanicolaou in shaping modern cytopathology." Dr. Wied contributed vastly to the birth and growth of modern cytopathology and remained in the vanguard of technological developments in the field well into his elderly years.

George Wied will be sorely missed not only by family, friends, colleagues and students all over the world but also by the many young physicians whom he selflessly helped in the first steps of their careers and continued encouraging throughout their professional lives.

A memorial service will be held at Holy Name Cathedral, North State at Superior Street, Chicago, Illinois, on Saturday,

November 13, 2004, at 10:30 A.M.

Memorial contributions may be made to the George L. Wied Memorial Fund, and sent to Catherine Keebler, 1640 E. 50th Street, Suite 7C, Chicago, IL 60615.



George L. Wied, M.D., D.Sc.(hon), F.I.A.C.



Highlights

- Dr. Matias Jimenez-Ayala
- Dr. José Schalper
- Dr. Bernard Naylor

IAC Websites

www.cytology-iac.org
www.acta-cytol.com
www.aqch.com
www.cytology-tutorial.org

Report on the XVth International Congress of Cytology

Santiago, Chile, April 11–15, 2004

Marluce Bibbo, M.D., Sc.D., F.I.A.C.

The XVth International Congress of Cytology, held in Santiago, Chile, and organized by the International Academy of Cytology, Latin American Society of Cytology and Chilean Society of Cytology, was a successful and unforgettable event with 975 participants from 60 countries. IAC president Dr. Matias Jimenez Ayala presided over the event.

The informative and high-quality scientific program was presented in 13 panels; 28 award and invited lectures; 5 half-day sessions devoted to HPV and breast cytopathology; 10 slide seminars; 7 workshops; 5 satellite symposia organized by the Latin American Society of Pathology, European Federation of Cervical Pathology and Colposcopy, European Federation of Cytology Societies, European Federation of Pathology and American Society of Cytopatho-

logy; three parallel symposia; 300 invited and proffered papers and posters; and a full day dedicated to cytotechnologists' presentations and activities.

An attractive cultural and social program, arranged by organizing committee president Dr. Jose Scalper and Turismo Tajamar, allowed the participants to relax after the intense scientific activities and to network, exchange ideas with colleagues, make new friends, enjoy the local hospitality, visit city tourist areas and delight in great Chilean wines.

During the closing ceremony of the congress, the Canadian ambassador and president of the congress organizing committee invited participants to attend the 2007 congress in Vancouver, B.C., Canada, on May 13–17, 2007. Mark your calendars. Let's get together again in Vancouver!



Santiago, Chile



Recipients of the First Master of Latin American Cytology Award: Patricia Alonso de Ruiz, M.D., F.I.A.C.; Lucrecia Illescas, M.D., F.I.A.C.(hon); Leo Lencioni, M.D., F.I.A.C.(ret); Clarice Amaral Ferreira, M.D., F.I.A.C.; Zenón Gonzalez Romero, F.I.A.C.; and Rodrigo Prado-Buzeta, M.D., F.I.A.C.



Recipients of the Reagan Award, 2004: João Prolla, M.D., F.I.A.C.; Kazumasa Masubuchi Award, 2004: Gabriela Medley, M.D., F.I.A.C.; George L. Wied Award, 2004: Alain Verhest, M.D., Ph.D., F.I.A.C.; Maurice Goldblatt Award, 2003: Marluce Bibbo, M.D., Sc.D., F.I.A.C.; Maurice Goldblatt Award, 2002 (posthumous): Amparo Dabancens for Alfredo Dabancens, M.D., F.I.A.C.; and Maurice Goldblatt Award, 2004: Volker Schneider, M.D., F.I.A.C.



Recipients of the International Cytotechnologist of the Year Award: 2003, Serge Vincent, C.F.I.A.C.; 2002, Jorge Abarca Quinones for Juan Abarca Quinones, C.M.I.A.C.; and 2004, Anniek van Aspert van Erp, C.F.I.A.C.

**XVth International Congress of Cytology
Photo Gallery**

Santiago, Chile, April 11–15, 2004



XVth International Congress of Cytology Photo Gallery

Santiago, Chile, April 11–15, 2004



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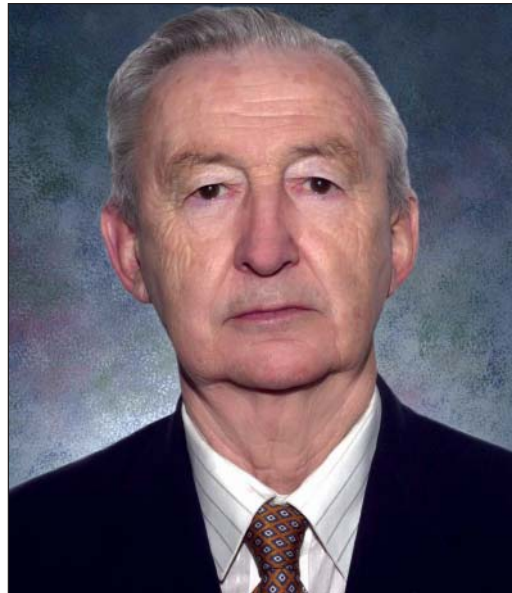
Bernard Naylor was born, raised and educated in the north of England and received his medical degree from the University of Manchester in 1951. After holding house officer positions in general surgery, obstetrics and gynecology, and internal medicine, he began his residency in pathology in Manchester in 1953. In 1954, in the spirit of wanderlust, he traveled to the United States to continue his residency in pathology at the University of Michigan, Ann Arbor. In 1956 he completed his residency along with a master of science in pathology. Dr. Naylor remained at the University of Michigan until he retired, in 1996.

Dr. Naylor's initiation into cytopathology occurred in 1956, when he received an American Cancer Society fellowship in exfoliative cytology for three months at Massachusetts General Hospital with Dr. Ruth M. Graham. In 1957, on becoming a member of the faculty of the Department of Pathology, University of Michigan, Dr. Naylor established a cytopathology laboratory and was its director until his retirement.

Dr. Naylor's 50-year association with the University of Michigan was inter-

rupted in 1961–1962, when he took a leave of absence to work with Dr. George Papanicolaou at the Papanicolaou Cancer Research Institute in Miami. After Dr. Papanicolaou died, in 1962, Dr. Naylor took over as acting director of the institute until his return to the University of Michigan, in 1962.

Dr. Naylor's many publications and lectures have dealt with a wide variety of topics, ranging from the history of



Bernard Naylor, M.B., Ch.B., F.I.A.C.

cytopathology to cytologic techniques and including what he identified and named "Creola bodies" in the sputum of asthmatics, the cytologic appearance of herpesvirus simplex and cytomegalovirus infection of the cervix, cyanophilic bodies in cervical smears, asbestos bodies in the lungs, veg-

etable cell contaminants in cytologic specimens, the cytology of cerebrospinal fluid, and fine needle aspiration of the breast and lung. Serous fluids are his favorite specimens. He has written about the cytologic diagnosis of mesotheliomas, the unique cytologic picture of rheumatoid pleuritis and the cytologic manifestation of systemic lupus erythematosus, megakaryocytes, Charcot-Leyden crystals, Curschmann's spirals and cells of squamous cell carcino-

ma in serous fluids. In a more general vein, Dr. Naylor also wrote a critique of the presentation of papers at medical conferences that aroused great interest in the United States and abroad.

Dr. Naylor has presented numerous lectures and workshops at regional cytology meetings in the United States and abroad as well as at the scientific meetings of the American Society of Cytopathology, the International Academy of Cytology and the British Society for Clinical Cytology. His lectures and workshops dealt with respiratory cytology, aspiration cytology, the cytology of serous fluids and the cytology of non-neoplastic entities (of which he has collected 139) in routine cytologic specimens. On a recent trip to India he gave a series of lectures at various medical centers and was the keynote speaker and recipient of the Shirin Mehtaji Oration Award at the Conference of the Indian Academy of Cytologists.

Dr. Naylor has been affiliated with several professional organizations but was most active with the American Society of Cytopathology, in which he served in many capacities. Apart from serving as member or chair of various committees, he was chairman of the cytotechnology programs review committee for several years, member of the executive committee, president, secretary-treasurer for two terms and associate editor of *Acta Cytologica*. He has also been a member of the International Board of Cytopathology of the IAC for many years. Dr. Naylor received the American Society of Cytopathology's Papanicolaou Award in 1990. From the International Academy of Cytology he received the Maurice Goldblatt Award for Cytology in

1989 and the Kasumasa Masabuchi Life-Time Achievement in Clinical Cytology Award in 2001.

Dr. Naylor's professional activities were never confined to cytopathology. He also took part in the surgical pathology and autopsy services and in the teaching duties in the department of pathology. Dr. Naylor received many commendations and awards for excellence in teaching from the department of pathology and the School of Medicine of the University of Michigan, including the Elizabeth Crosby Award for outstanding teaching of medical students in basic medical science.

Although Dr. Naylor retired formally in 1996, he is still active on the cytologic scene. The University of Michigan granted him active status, which entitles him to pursue his long-held activities in the department of pathology should he so desire. Dr. Naylor now limits his activity to cytopathology consultations, occasional supervision of the autopsy service, research, and intramural and extramural lectures. All this, however, has not prevented him from collaborating more recently on a paper on lesions of zooplankton. Currently he is involved in a research project on dealing with the River Ganges.

Dr. Naylor is married to Paz Buenaventura Naylor. They have five sons and several grandchildren.

Those fortunate enough to have been associated with Dr. Naylor appreciate his wry sense of humor, concern for those with whom he works and talent for teaching. His teaching has even included instruction of his coworkers in the correct procedure for brewing a good cup of English tea. As his oldest son remarked, "It was never said, but we knew: there is only one way of doing things—the best you can."



What does the IAC do for me? What do I get for my annual dues?

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Membership in the IAC provides tangible benefits. A subscription to *Acta Cytologica* accompanies IAC membership. IAC members can register for

IAC international congresses at a discount. IAC membership brings access to the IAC's teaching resources. *Cyto Paths*, the IAC newsletter, informs members about cytopathology societies around the world, important events in the field and outstanding cytopathologists who contribute to the field and to the IAC.

In turn, IAC memberships help the organization to run international congresses every three years.

An IAC membership is a bargain any

ANNOUNCEMENTS

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30th European Congress of Cytology

October 12–15, 2004, Athens, Greece

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For an examination schedule for cytopathologists and cytotechnologists, please visit the International Academy of Cytology Web site: www.cytology-iac.org: "News."

Founded two years ago, the Turkish Society of Cytopathology has chosen *Acta Cytologica* as one of its official journals. The president of the society is Canan Ersöz, M.D., F.I.A.C.; Dr. Ersöz is also the *Acta Cytologica* national editor for Turkey. Council members of the Turkish Society of Cytopathology are:

President: Canan Ersöz, M.D., F.I.A.C.; Adana

Past President: Gamze Mocan Kuzey, M.D.; Zonguldak

Vice President: Binnur Onal, M.D., F.I.A.C.; Ankara

Secretary: Ozlem Aydin, M.D.