

MARK J. RISPLER, MD

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EDUCATION:

Medical College of Virginia
Richmond, Virginia, 1977-1981

University of California, San Diego, Revelle
College
La Jolla, California, 1973-1977
BA Chemistry, specialization in biochemistry, cum
laude

Yeshiva University High School
New York, New York 1969-1973

POSTGRADUATE
TRAINING:

Harbor-UCLA
Torrance, California, 1994-96
Fellow, Reproductive Endocrinology

Cedars-Sinai Medical Center
Los Angeles, California
Obstetrics/Gynecology Residency, 1983-87
Chief Resident, 1986-87

Los Angeles County/University of Southern
California Medical Center
Internal Medicine Internship, 1981-82

AWARDS and HONORS:

Elected division chief, Division of Reproductive
Endocrinology and Infertility, Kern County Medical
Center, March, 2000

CREOG Faculty Award for Excellence in Resident
Education, 1999

Kimlock-Nelson Medical Student Honors Day
Research Presentations - 2nd Place, 1981

Alliance of Americas grant for 1 month externship
in Florianopolis, Brazil, 1981

American Dental Association grant for 3 months research at the University of Southern California, Summer 1974

Dean's Honor List

National Merit Scholar Letter of Commendation

Burroughs Wellcome ACOG travel award, 1988

PROFESSIONAL SOCIETY MEMBERSHIPS:

Diplomate of the American Board of Obstetrics and Gynecology, December, 1989

Sub-speciality Certification in Division of Reproductive Endocrinology and Infertility of the American Board of Obstetrics and Gynecology, April, 2001

Chairman of Section 4 in District IX American College of Obstetrics and Gynecology, Junior Fellows, 1986-88

Society for Reproductive Endocrinology and Infertility

Los Angeles County Medical Association, past member of Committee on Environmental Health

American Medical Association, Member

California Medical Association, Member

Los Angeles County Medical Association, Member

American Society for Reproductive Medicine, Member

Pacific Coast Fertility Society, Member

PAC/LAC (perinatal access organization). 1990-94

California Medical Review Board

MEDICAL STAFF

Little Company of Mary Hospital: Associate

ASSOCIATIONS:

Torrance Memorial Medical Center: Associate

Harbor-UCLA Medical Center: Active

Kern County Medical Center, Active

TEACHING
APPOINTMENTS:

Assistant Professor
UCLA School of Medicine
Department of Obstetrics and Gynecology
Division of Reproductive Endocrinology and
Infertility
Harbor-UCLA Medical Center and UCLA Medical
Center, 1996 – 2003

Acting Chief, Division of Reproductive
Endocrinology and Infertility
Harbor-UCLA Medical Center, 1998 - 2000

Clinical attending staff
Harbor-UCLA Medical Center, 1989-94

Division Chief
Reproductive Endocrinology and Infertility
Department of Obstetrics and Gynecology
Kern County Medical Center, March, 2000 -
present

Visiting attending in Reproductive Endocrinology
and Infertility
Kern County Medical Center, March, 1998 -
March, 2000

MEDICAL PRACTICE:

Bay Shores Medical Group: 1987-88

Private practice Obstetrics and Gynecology: 1988-
1995

Director, obstetrics and gynecology ambulatory
care clinics, Harbor-UCLA, 1997-1998

Pacific Reproductive Center, Reproductive
Endocrinology and Infertility, 1998 – 2002

Private Practice, Innovative Fertility Center,

Reproductive Endocrinology and Infertility, 2003-present

INVITED LECTURES:

Infertility 101: A Primary Care Perspective, May 13.1999, Dept. of Family Medicine, Harbor-UCLA

Endometriosis, 1998-1999, TAP Pharmaceuticals/Harbor-UCLA Nurse Practitioner Program

PUBLICATIONS/PRESENTATIONS:

Rispler, MJ, Allerton, SA: Resolution of mucopolysaccharide and glycoprotein associated with Wilm's tumor. Presented at Conference for Summer Research Fellows of American Dental Association, Estes Park, Colorado, September, 1975

Kline ES, Brandt RB, Rispler MJ, Waters MG: D & L lactate catabolism to CO₂ in rat tissues. Presented to meeting of American Society of Biologic Chemists, 1982

Kline ES, Brandt RB, Rispler MJ, Waters MG: D & L lactate catabolism to CO₂ in rat tissues. Fed Proc, 41:509, 1982

Waters MG, Rispler MJ, Kline ES, Brandt RB: D & L lactate catabolism in tissues. Virginia J Sci, 32:138, 1982

Brandt RB, Waters MG, Rispler MJ, Kline ES: D & L lactate catabolism to CO₂. Proc Soc Exp Biol Med, 175 (3):328-35, 1984

Rispler, MJ et al: A single quantitative human chorionic gonadotropin level is useful in predicting outcome of pregnancies resulting from intrauterine insemination. Abstract/poster presented to the meeting of the American Society For Reproductive Medicine, Seattle, Washington, October, 1995

Rispler, MJ et al: A single quantitative human chorionic gonadotropin level is useful in predicting outcome of pregnancies resulting from intrauterine insemination. Abstract/poster presented to the meeting of the John Gunning Society, Harbor-UCLA, Torrance, California, September, 1995

Rispler, MJ, Meldrum, DR: Effects of the GnRH-antagonist Nal-Glu on the steroidogenic capacity of human granulosa cells, work in progress.

Rispler, MJ, Heiner, JS: The longitudinal expression of endometrial EGF receptor mRNA throughout the menstrual cycle in normal women, work in progress.

MJ Rispler, YH Lue, AP Sinha Hikim, A Leung, LG Ferguson, C Wang, RS Swerdloff, Divisions of Reproductive Endocrinology and Endocrinology, Harbor-UCLA Medical Center, Torrance, California, Frequency of apoptosis in spontaneous versus hormonally induced oligospermia in human ejaculated sperm, Oral presentation at the 2001 Western Regional Meetings in Carmel, California.

Rispler, MJ, Wisot , AL, Yee, B, Meldrum, DR : Use of a cervical suture to facilitate embryo transfer in in vitro fertilization, Abstract presented to the American Society of Reproductive Medicine for presentation in September, 1998.

Gynecology Essentials Part 2: Procedures, Continuing Medical Education Associates video, consultant/presenter on Loop Electrosurgical Excision Procedure, April, 1998.

Chang, P, Rispler, MD, Extreme hyponatremia during hysteroscopy, The American Journal of Anesthesiology, April, 1999.

REFERENCES: Available upon request.

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