

Jimmy Diep, MD

11855 Gonsalves Street

Cerritos, CA 90703

(562) 233-7776- cell

(562) 403-1592- home

E-mail: diepj01@hotmail.com

Training

Los Angeles County/University of Southern California 06/02-06/05
Categorical Internal Medicine Training Program
Los Angeles, California

Education

M.D. Mount Sinai School of Medicine of New York University 08/98-05/02
New York, New York

B.A. Johns Hopkins University- Biophysics Major 09/94-05/98
Baltimore, Maryland

Licensure

Physician and Surgeon, California 09/03-06/15
DEA 10/03-06/011

Employment History

Kaiser Permanente 08/08-Present
CareMore Health Plan 09/05-07/08
Housestaff, LAC/USC Medical Center, Dept. Internal Medicine 06/02-06/05
Not Employed 08/99-06/02
Intern, Institute for Urban Family Health 06/99-08/99
Not Employed 12/95-06/99
Tutor, Office of Academic Affairs, Johns Hopkins University 09/95-12/95

Honors

Medical School
Short of Honors earned in Obstetrics/Gynecology, Anesthesiology 2000
Undergraduate School
Phi Beta Kappa 1998
Dean's List 1994-1998

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Residency Activities/Organizations

USC Department of Medicine Grand Rounds Presentation Topic: Diabetic Nephropathy	2004
Member, American Medical Association	2002-present
Member, Christian Medical and Dental Association	1998-present

Extracurricular Activities

Team member, Shanghai Medical Team 2000- Taught English to physicians and accompanied them on rounds at Xin Hua Hospital in Shanghai, China	2000
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Intern, National Family Practice Educational Program. Institute for Urban Family Health, New York- Revised patient education materials, trained in patient education.	1998
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Instructor, Los Angeles Mission- Instructed residents of homeless shelter toward earning their high school diplomas.	Summers of 1997-1998
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Languages

Vietnamese (conversational), Spanish (conversational/medical)

References

Available upon request.

Dennis W. Hair

1708 Montclair Court • Norman, Oklahoma 73071 • (405)-761-5101 • dhair@thepolaris.net

PROFESSIONAL EXPERIENCE

Altheus Therapeutics Oklahoma City, Oklahoma June, 2008 - present
Vice President, Product Development (February, 2009 – present)

- Planning and directing all aspects of product development policies, objectives, and activities
- Conducting process optimization of enema suspension product
- Preparing for in-house or CMO production of Phase 2 clinical trial material
- Developed cGMP facility, and managed cGMP production of drug supply for Phase I clinical trial
- Implementing quality systems to ensure products, process, and policies are in compliance with all relevant regulatory agencies

Director, Product Development (June, 2008 – February, 2009)

- Designed and managed all technical aspects of development and preparation for cGMP manufacture of a modified release oral fixed dose combination product for IBD for Phase Ia/IIb clinical trials; \$800k project; CMO for this project was Sundia Meditech, in Shanghai, China
- Responsible for process optimization, scale-up, and GMP production of enema suspension product for Phase Ia/IIb clinical trials
- Solved oxygen sensitivity issues, poor API solubility, and physical stability issues with enema product
- Responsible for cGMP compliance for all aspects of the company

The Center for Theology and the Natural Sciences Berkeley, California 2005 – June, 2008
Program Director, STARS (Science and Transcendence Advanced Research Series)

- Directed a four-year, \$3 million conference and grant-making project in science and ultimate reality
- Managed all aspects of this interdisciplinary, international project, including supervising a permanent staff of 4, with temporary staff of up to 10.
- Successfully met and exceeded program goals; obtained two bonus incentives worth an additional \$200,000
- Oversaw development of public relations materials for media consumption, grant competition, and advertising, as well as materials for recruitment and applications
- Coordinated personal or telephone contact with qualified applicants for workshops and grant applications
- Organized and directed multiple conferences in Cancun, Mexico that attracted over 300 qualified applications and 150 participants
- Organized the judging process for 20 grants of \$20,000; 5 grants of \$100,000; 2 grants of \$200,000

Polaris Resource Network Beijing, People's Republic of China 2001 - 2005
Founder and President

- Provided strategic consultative services to Chinese universities, businesses, and institutions to help achieve international standards of excellence and international personnel procurement
- Hosted lecture series in science and technology, US, European and Japanese regulatory standards, social psychology, business development, and advisory services in counseling

Chinese Academy of Sciences, Institute of Chemistry Beijing, People's Republic of China 2002 - 2004
Research Scientist and Consultant

- Hosted international delegations in China and assisted with other international projects
- Advised Director and provided technical research guidance for Chinese principal investigators

Shenyang Pharmaceutical University Shenyang, People's Republic of China 1998 - 2001
Foreign Professor

- Taught upper level pharmaceutical chemistry courses in drug delivery system principles and design
- Consulted with faculty on research projects and provided feedback on research paper content
- Trained professors, post-doctoral researchers, and graduate students in technical English and presentation skills required to reach international levels of excellence

Bio-Chem Ventures Pte. Ltd. Shenyang, People's Republic of China 1997 - 1999
Director of Analytical Chemistry

- Promoted research, development, and trade of herbal and western medicine in a Singapore based company with a Shenyang, China representative office
- Promoted international academic and technical collaborations

NeXstar Pharmaceuticals, Inc. San Dimas, California 1992 - 1997
Director, Product and Process Characterization (1995 – 1997)

- Obtain marketing approval for 2 parenteral products in several countries, including US FDA approval of AmBisome® and DaunoXome®
- Managed 4 groups (20 direct and indirect reports) developing and performing physical and chemical tests on all products in development and production
- Managed approx. \$1.1 million annual budget
- Wrote technical regulatory documentation supporting approval process for 3 products in several countries
- Developed and validated assays for use in pharmaceutical testing and Quality Control
- Transferred and implemented test methods in Quality Control division

Associate Director, Product and Process Characterization (1994 – 1995)

- Improved manufacturing processes by use of novel in-line, real-time characterization techniques
- Developed and validated chemical and physical assays and cleaning methods
- Performed necessary experiments, and wrote technical reports needed to support regulatory documents

Senior Research Scientist (1992 – 1994)

- Scaled up anti-cancer formulation and process to manufacturing scale

- Significantly improved chemical and physical characteristics of anti-cancer formulation during scale-up
- Provided scientific basis for extension of shelf life of anti-cancer product, leading to regulatory approval

EDUCATION

University of Southern California	Los Angeles, California	1990
Doctor of Philosophy (Ph. D.), Chemistry		
University of Oklahoma	Norman, Oklahoma	1984
Bachelor of Science (B.S.), Chemistry		

POST-DOCTORAL EXPERIENCE

National Institute of Standards and Technology	Gaithersburg, Maryland	1990 – 1992
National Science Foundation Research Fellowship Recipient - Research Scientist		

- Designed and performed physical chemical experiments on polymer blends resulting in publications in major scientific journals
- Experimental techniques included dynamic and time-resolved temperature-jump light scattering, small angle neutron scattering, thermal methods, and spectroscopic methods

LANGUAGE SKILLS

- Competent in Mandarin Chinese

PATENTS AND PUBLICATIONS

Patents

1. Forssen, E.; Cox, G. W.; Hair, D. W., "Vinca-alkaloid vesicles with enhanced efficacy and tumor targeting properties." PCT Int. Appl. WO 9600057 A1 960104, 28 pp. CODEN: PIXXD2. APPLICATION: WO 95-US8037 950627. PRIORITY: US 94-266059 940627; US 95-389663 950216.

Publications

1. Zhao, Y.; Chen, W.; Hair, D.; Xu, J.; Wu, C.; Han, C. C. "Light scattering studies of stereocomplex formation of stereoregular poly(methyl methacrylate) in solutions." *Eur. Polym. J.* 41(3), 447-452, 2005.
2. Hair, D. W.; Hobbie, E. K.; Douglas, J.; Han, C. C., "Static and dynamic critical behavior of an asymmetric binary polymer blend." *Polym. Prepr.* 33(1): 120-1, 1992.
3. Yajima, H.; Hair, D. W.; Nakatani, A. I.; Han, C. C. "Dynamic critical behavior of an asymmetric polymer blend in solution by dynamic light scattering." *Polym. Prepr.* 33(2): 586, 1992.

4. Yajima, H.; Hair, D. W.; Nakatani, A. I.; Douglas, J. F.; Han, C. C. "Dynamic light-scattering study of a diluted polymer blend near its critical point." *Phys. Rev. B: Condens. Matter*, 47(18): 12268-71, 1993.
5. Hair, D. W.; Hobbie, E. K.; Nakatani, A. I.; Han, C. C. "Effect of shear on the critical properties of an asymmetric binary polymer blend." *Polym. Mater. Sci. Eng.*, 67: 331-2, 1992.
6. Hobbie, E. K.; Hair, D. W.; Nakatani, A. I.; Han, C. C. "Crossover to strong shear in a low-molecular-weight critical polymer blend." *Phys. Rev. Lett.*, 69(13): 1951-4, 1992.
7. Hair, D. W.; Hobbie, E. K.; Nakatani, A. I.; Han, C. C. "Deviation from mean-field behavior in a low molecular weight critical polymer blend." *J. Chem. Phys.*, 96(12): 9133-7, 1992.
8. Hair, D. W.; Hobbie, E. K.; Douglas, J.; Han, C. C. "Critical dynamics of an asymmetric binary polymer mixture." *Phys. Rev. Lett.*, 68(16): 2476-9, 1992.
9. Hair, D. W. "Intrinsic dynamic viscoelastic studies of the relationship of excluded volume and hydrodynamic interaction in polymer solutions." Univ. South. California Ph. D. Dissertation, 1990.
10. Hair, D. W.; Amis, E. J. "Intrinsic dynamic viscoelasticity of polystyrene in good solvent: a test of the nonuniform expansion theory." *Macromolecules*, 23(6): 1889-91, 1990.
11. Hair, D. W.; Amis, E. J. "Intrinsic dynamic viscoelasticity of polystyrene in theta and good solvents." *Macromolecules*, 22(12): 4528-36, 1989.
12. Hair, D. W.; Amis, E. J. "Determination of intrinsic dynamic viscoelasticity of polymers in solution." *Polym. Mater. Sci. Eng.*, 59: 1121-5, 1988.
13. Hair, D. W.; Amis, E. J. "Contributions of excluded volume and hydrodynamic interaction to the dynamic viscoelasticity of random coil polymers in dilute solution." *Polym. Prepr.*, 29(2): 391-2, 1988.
14. Amis, E. J.; Hair, D. W. "Instrumentation for dynamic viscoelastic measurements of dilute macromolecular solutions." *Polym. Prepr.*, 27(2): 273-4, 1986.
15. From 1992 to 1997, there were many internal reports and regulatory documents written while conducting research and development, describing proprietary results. From 1997 to 2005, editorial assistance was provided and scientific discussions were conducted relating to several scientific publications in international journals by Chinese investigators. These references can be produced, if required.

CURRICULUM VITAE

Name: Valea

Surname: Cristina Silvia

Address: Str. Bucovinei 11, 300361 Timișoara, Romania

Phone: 0356/408037, 0723.440.393

E-mail: provitamed@gmail.com

Citizenship: Romanian

Date and place of birth: Timișoara, June 02, 1967

Marital status: Married to Ernest, two children (Andrei 18, Marius 14)

Education

1985 - 1991 The University of Medicine and Pharmacy Timișoara

Qualifications

Licensed as General Medicine Practitioner

Licensed in Medical Sonography

Licensed in Natural Family Planning (the sympto-thermal method)

Lamaze Certified Childbirth Educator

Licensed translator into and from German

Professional activity

Intern at the County Hospital Timisoara 1991-93

General practitioner at the private medical clinic "Paideia" 1994-96

Embriology teacher at the Medical Post-graduate high-school "Logos" 1994-95

General practitioner and sonographer at the private Ob-Gyn medical clinic "Nascendi"
1996-98

Counselor for women with unwanted pregnancy, sonographer and general practitioner at
the Pro Vita Medica Foundation 1998-present

Other activities

Translator of several books from German *Natural Family Planning*, by dr. Josef Rotzer, *Healing at Any Price?*, by dr. Samuel Pfeifer, and *The Trauma of Abortion*, by Pius Stossel, published by the Ariel publishing house.

Courses taught in high-schools for high-school and university students, as well as for nurses on intrauterine development, abortion issues.

Foreign languages

German - writing, reading and conversation - fluently

English - writing, reading and conversation – good

CURRICULUM VITAE

Name: Valea

Surname: Ernest Marius

Address: Str. Bucovinei 11, 300361 Timișoara, Romania

Phone: 0356/408037, 0723.810516

E-mail: provitamed@gmail.com

Citizenship: Romanian

Date and place of birth: Resita, March 18, 1964

Marital status: Married to Cristina, two children (Andrei 18, Marius 14)

Education

1983 - 1988 Politechnical Institute of Bucharest, Faculty of Chemical Technology, MA in Chemistry

2002 – 2006 Heythrop College, London University, Bachelor in Divinity

2008 – present doctoral student of the University of Wales, with a thesis on Buddhist-Christian dialogue (completion projected for 2012)

Qualifications

Competence in English - Cambridge Advanced Diploma

Professional activity

Chemist and researcher at the Chemical Plant in Săvinești 1988-1990

Chemistry teacher at the Henri Coandă high-school in Timișoara 1990 - 1994

Editor at the Ariel Publishing House in Timisoara 1994 - 1998

Manager at the Pro Vita Medica Foundation 1998 – present

Other activities

Author of several books – *Christianity and Hindu Mysticism* (1993, Romanian),
Christianity and Eastern Spirituality (1996, Romanian), *The Buddha and the Christ*
(2009, English – available on amazon.com)

Author of a popular website – www.comparativereligion.com

Foreign languages

English - writing, reading and conversation - fluently

German - writing, reading and conversation – good