

R. Palmer Beasley, M.D.

Ashbel Smith Professor of Epidemiology and Dean Emeritus
 Director, Center for International Training in Research (CITAR)
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EDUCATION

Dartmouth College	Hanover	NH	AB Philosophy	1958
Harvard Medical School	Boston	MA	MD	1962
University of Washington	Seattle	WA	MS Prev Med	1969

PROFESSIONAL TRAINING AND POSITIONS

1962-1963	Intern, King County Hospital, Seattle, WA
1963-1965	Epidemic Intelligence Service (EIS), Centers for Disease Control, USPHS, Atlanta, GA
1965-1967	Resident, Internal Medicine, University of Washington Hospital, Seattle, WA
1967-1969	Senior Fellow, Preventive Medicine, University of Washington, School of Medicine, Seattle
1969-1971	Assistant Professor, University of Washington Department of Preventive Medicine (adjunct with Internal Medicine) - later to become: Department of Epidemiology in UW's new School of Public Health and Community Medicine
1972-1980	Associate Professor, University of Washington Department of Epidemiology (adjunct with Internal Medicine), and
1972-1974	Deputy Head, Dept of Microbiology, US Naval Medical Research Unit – No-2 (NAMRU-2), Taipei, Taiwan
1974-1978	Head, Dept of Epidemiology and Clinical Investigations, NAMRU-2
1979-1986	Director, American University Medical Center (AUMC), Taipei, Taiwan
1981-1986	Professor, University of Washington Department of Epidemiology (adjunct with Internal Medicine)
1986-1987	Professor of Medicine (UCSF); Head Division of Communicable Disease Epidemiology, (UCSF); and Adjunct Prof of Epidemiology & International Health; Adjunct Prof of Microbiology; Investigator UCSF Liver Center
1987-2004	Dean and Ashbel Smith Professor, University of Texas School of Public Health at Houston
2005-	Ashbel Smith Professor, Director of the Center for International Training and Research (CITAR) and Dean Emeritus, University of Texas School of Public Health at Houston

R. Palmer Beasley, M.D.

UNIFORMED SERVICE

1963-1965 Epidemic Intelligence Service (EIS)
Centers for Disease Control
United States Public Health Service, Atlanta, GA
Surgeon - rank equivalent to Lt. Commander in USN
Discharge - Honorable

HONORS AND AWARDS

Fellowships

1967-1969 NIH Training Fellowship at the University of Washington

Major Awards and Prizes

1984 University of Washington SPH, Distinguished Alumnus Award
1985 **King Faisal International Prize in Medicine, awarded by the King of Saudi Arabia**
1987 **Charles F. Mott - GM Intn'l Prize for Research on Cancer**
1999 **Prince Mahidol Award for Medicine, awarded by the King and Queen of Thailand**
2000 **Health Medal of the First Order, Taiwan, ROC**
2010 **Distinguished Scientist Award, Hepatitis B Foundation**
2011 **Maxwell Finland Award, National Foundation for Infectious Diseases**

Distinguished Professorships

1987-1996 Allan King Professorship, University of Texas - Houston
1996- **Ashbel Smith Professorship, University of Texas**

Honorary Lectureships and Appointments

1985 World Health Day speaker at University of Washington
1986 **Alexander D. Langmuir Lecture, CDC,**
1987 Wade Hampton Frost Annual Lectureship in Epidemiology, APHA
1987 **Wally P. Rowe Lecture on Viral Etiology of Cancer, NIH, Bethesda**
1988 R. Palmer Howard - U Iowa History of Medicine Lectureship
1988 World Health Day speaker at University of Texas
1989 Baylor College of Medicine, History of Medicine Lectureship
1989 Maxwell Finland Honorary Lecture; Infectious Disease Society of America
2003 Dorothy Horstmann Lecture, Yale University School of Medicine
2004 **Cutter Lecture, Harvard School of Public Health**
2009 James H. Steele Lecture, University of Texas School of Public Health
2010 A.S. Basu Oration on the Liver
2011 Distinguished Professor of Public Health, HBV Foundation

CERTIFICATIONS

Diplomat American Board of Internal Medicine, 1969
Diplomat American Board of Preventive Medicine, 1970

Hospital Appointments

University of Washington Hospital 1967-1972
San Francisco General Hospital 1986-1987

R. Palmer Beasley, M.D.

ADMINISTRATIVE EXPERIENCE

1970-1972 Assistant Dean, School of Public Health, University of Washington
1972-1974 Associate Head, Department of Microbiology, NAMRU-2, Taipei
1974-1978 Head, Department of Epidemiology and Clinical Investigations, NAMRU-2, Taipei
1979-1986 Director, American Medical Research Unit, Taipei
1987 Chair, Division of Chronic Viral Infections, SFG Hospital, UCSF
1987-2004 Dean, School of Public Health, University of Texas Health Science Center
2002-2004 Chairman, Association of Schools of Public Health (ASPH)
2005- Director, Center for International Training and Research (CITAR)

MAJOR ACCOMPLISHMENTS AS DEAN OF THE UTSPH

Major Expansion SPH faculty
Established Faculty Incentive Plan

Professionalized the of Processing of SPH Students
Professionalized the Faculty P & T System
Built UTSPH regional campus system
Established the SPH Executive Committee
Created the UTSPH Values
Established park status in perpetuity for Grant Fay Park

Created the Division of Biological Sciences
Created SPH Regional Campus System
Added the Human Genetics Center
Reformed the Human Nutrition Center
Added the Center for Health Promotion
Established Center for Infectious Diseases
Reformed the Global Health Program
Established Center for International Training and Research
Established James H. Steele Lectureship

BOARDS AND ADVISORY AND POLICY POSITIONS (MAJOR OR RECENT)

1987-1991 International Task Force on HBV Immunization
1988-1993 Council on Education for Public Health, Vice President
2002-2004 Association of Schools of Public Health, (ASPH) Chair
2005-2010 Directors Advisory Committee, Centers for Disease Control, USPHS, Atlanta
2009- Advisory Board, Vietnam Foundation, Hanoi, Vietnam
2006- CEESP Advisory Committee,
2009-2011 IOM Committee on Hepatitis and Liver Cancer, Chair

GRANT SUPPORT (CURRENT)

CITAR - The UTSPH Program for Advanced Training on AIDS Research (AITRP),
PI, NIH TW007669. July 1, 2006 -

R. Palmer Beasley, M.D.

PROFESSIONAL ORGANIZATIONS AND SOCIETIES

American Association for the Study of Liver Diseases
American College of Epidemiology, Honorary Fellow
American Epidemiologic Society (AES)
American Medical Association
American Public Health Association, Fellow
American Society for Microbiology
Infectious Diseases Society of America, Fellow
International Epidemiological Association
International Society for Oncodevelopmental Biol and Med
Society for Epidemiologic Research (SER) (President Elect 1971; resigned on move to Taiwan)
Texas Medical Association
Texas Public Health Association

Global Health Experience

Dr. Beasley has traveled in 71 countries and has been part of projects in 17 developing countries -- Bolivia, Colombia, Brazil, **China**, Egypt, Indonesia, Kenya, India, Laos, S. Korea, Mexico, Pakistan, **Taiwan**, **Thailand**, **Uganda**, **Vietnam** and Zambia. He lived and worked in Taiwan from 1972 to 1986 where he conducted research on hepatitis B. Dr. Beasley has worked with WHO and its regional offices and was instrumental in the adoption by WHO of HBV vaccination as the 7th immunogen and first cancer vaccine.

Current Research Projects

Thirty year Follow-up of Taiwan 23,000 Government Employees Cohort in Relation to their HBV Markers in 1975-76 – RP Beasley, CJ Chen and SL You

Intrauterine Transmission of HBV in Taiwan - A Cohort Study of Mothers and Infants to Identify Risk Factors -- RP Beasley, MH Chang and HL Chen

Excess Lung Cancer in Thai Women Unrelated to Tobacco Use – A Cohort Study in Thailand – RP Beasley and Hutcha Sriplung

TRAINEES AND MENTEES

Notable Trainees and Mentees

Dr. Beasley has more than 40 years experience training medical and public health students at four American universities (University of Washington, University of California at San Francisco, University of Michigan and the University of Texas) and several foreign universities (National Taiwan University, National Yang Ming (TW) University and Prince of Songkla University (TH)). His students now hold academic, practice and a major leadership positions in the United States and foreign countries. Some of Beasley's most notable former students (in chronologic order) include:

Godfrey P. Oakley, MD, MPH, Member of IOM

Dr Beasley advised Dr Oakley, a graduate of the Bowman Gray School of Medicine, during his MPH studies at the University of Washington from 1970-72. Dr. Oakley went on to a distinguished career as the Director of CDC's Division of Birth Defects and

R. Palmer Beasley, M.D.

Developmental Disabilities. “Dr. Oakley was an advocate to have synthetic folic acid added to all grain products. This position was supported by the Food and Drug Administration in 1996, marking the first change in the federal Food Additive Law since 1943.” He is now Professor of Epidemiology at the SPH of Emory University. He is an author of 97 publications.

Frank S. Pettyjohn, MD, MPH, FACP, FACC, FACEP

Dr. Pettyjohn, a graduate of the Hahnemann School of Medicine, was advised by Dr Beasley while he was an MPH student at UW from 1970-72 while serving in the US Army at Ft. Lewis, WA. He “served as a flight surgeon and was cardiologist and flight surgeon for returning prisoners of war from North Vietnam in 1973, and he served in the same capacity for returning POWs from Iraq in 1991. He rose to the rank of Colonel before becoming Professor of Emergency Medicine and Medicine and Chair, Department of Emergency Medicine and Director, Division of Cardiology, University of South Alabama. He is an author of 15 publications.

Lowell E. Sever, PhD,

Dr. Sever studied anthropology before becoming one of the first non-medical doctoral students at the University of Washington where he was a student with Dr. Beasley at UW in the early 1970s. He subsequently was on the faculty of the UCLA SPH (1974-79), Battelle (1979-84, 1989-95), and the CDC, USPHS, Atlanta (1984-89) where he served in the Division of Birth Defects, He served as Professor of Epidemiology at the UTSPH from 1998-2007 and is now retired. He is an author of 71 publications, many related to perinatal epidemiology, particularly congenital malformations.

Cladd E. Stevens, MD, MS

Dr. Stevens, a graduate of Baylor College of Medicine, was my MPH student (1971-72) at the University of Washington and Dr. Beasley’s first fellow (1973-1973). Dr. Stevens worked in Dr. Beasley’s laboratory in Taiwan and co-discovered vertical transmission of HBV. From Taiwan she went to the New York Blood Center (NYBC) as Assistant Director of the Laboratory of Epidemiology where she continued to work on hepatitis B and eventually becoming the Director. Dr. Stevens is an international leader on HBV epidemiology and immunization, HCV, HIV epidemiology, and a pioneer on the derivation of stem cells from cord blood. She is an author of 213 publications related to HBV, HIV and stem cells.

Richard G. Stevens, PhD

Dr. Stevens was a student of Dr. Beasley at the University of Washington SPH where he received his PhD in epidemiology in the early 1970s. He is now Professor of Epidemiology at the University of Connecticut HSC. He studies risk factors for cancer and is noted for his studies on the influences of iron, light exposure and circadian rhythm. He is the author of 112 publications.

Shing-jr Twu, MD, MPH, PhD

A graduate of the National Taiwan University (NTU) College of Medicine, Dr. Twu was a fellow with Dr. Beasley on his famous hepatitis cohort study while working for an MPH. Subsequently he received an PhD in epidemiology at UCLA to a career in academia at the NTU College of Public Health and public service. Dr. Twu. His numerous public positions include Director of Taipei City Health Department, Director Taiwan’s AIDS program, Director of the CDC of Taiwan, and **Minister of Health of Taiwan**. He is now an elected member of the Legislature of Taiwan. He is an author of 29 publications.

Jin-tsuan Yeh, M.D., PhD

R. Palmer Beasley, M.D.

UW Post-doc ~1979. He served as Director Taipei City Health Department, Assistant to President Ma of Taiwan, 2008- and **Minister of Health** for Taiwan, ROC, 2008-2009. He was recently defeated in a bid to become mayor of Hualien, Taiwan.

Chien-jen Chen, PhD 1974-76

Dr. Chen was a fellow with Dr. Beasley at NAMU-2 while pursuing his studies at National Taiwan University (NTU) School of Public Health. After receiving a PhD in epidemiology at Johns Hopkins SPH he joined the faculty of NTU. After rapidly rising to a full professorship he became **Dean, College of Public Health**. He subsequently he has served as Director, Taiwan Cancer Registry, Director National Science Council of the ROC and **Minister of Health** 2003-2005 with a distinguished performance during the SARS epidemic. He is currently Director, Laboratory of Genomics of Academic Sinica. He is an author of 236 publications related primarily to HBV, cancer and arsenic poisoning.

Lu-yu Hwang, MD 1978-1980

Dr Hwang, a graduate of the college of Medicine of NTU, served as a fellow with Dr. Beasley from 1978 to 1980 and then as Associate Director of the UW Medical Research Unit from 1981 to 1987 where she played a major role in their studies on the prevention of perinatal transmission of HBV and the discovery that HBV is the major cause of hepatocellular carcinoma. She served as Assistant Professor of Pediatrics at UCSF before joining the UTSPH in 1987 rising to rank of full professor. An expert on HBV, HCV, HIV and global health, Dr. Hwang is an author of 85 publications. Her study on mother-infant transmission of HCV in the United States has defined the very low perinatal transmission rate of this virus.

Mei-Hwei Chang, MD

Dr. Chang is a graduate of National Taiwan University College of Medicine, A pediatrician; she developed an early interest in HBV and often sought my advice and encouragement as she pursued an academic career. She rose to professor and eventually became Chairman of Pediatrics at National Taiwan University, the first woman to hold this position. She is an author of 227 publications.

Xifeng Wu, MD, PhD

Dr. Wu, a medical graduate of the Zhejiang School of Medicine, received a PhD from the UTSPH in 19x. Dr Beasley has mentored Dr. Wu beginning during her PhD and post-doc studies at the UTSPH and continuing as her career evolved on the faculty of the MD Anderson. She has operated a highly productive laboratory and has become the best funded PI at MDA. She received the Young Faculty mentoring award in 2004 and is now Professor of Epidemiology and Cancer Prevention at the UT MD Anderson Cancer Center.

R. Palmer Beasley, M.D.**Student Advisees - 2006 to 2011**

Student Name		Sex	Country	Program		RPB	Matriculation		Graduation
Surname	Given			Division	Degree	Role	Acad Yr	Date	Acad Yr
Aguilar	Paul	M	USA	MAPS	MPH	Member	2008.1	Aug-07	Yes
Benavides	Vanessa	F	USA	OCN	MPH	Member	2007.3		Yes
Bevare	Arti	F	India	EH	MPH	Member	2007.1	Aug-06	No
Blanchard	Elizabeth	F	USA	EH	MPH	Advisor	Did not en	Did not en	N/A
Bloemer	Julia Marie	F	USA	OCN	MPH	Member	2008.1	Aug-07	Yes
Boktour	Maha	F	Egypt	Epi	MPH	Adv-Mem	2006.1	Aug-05	Yes
Bui	Thanh	M	Vietnam	CHP	Post-Doc	Member	2010.1	Jul-09	N/A
Bui	Thanh	M	Vietnam	CHP	DrPH	Member	2007.1	Aug-06	Yes
Dahlstrom	Kristina	F	USA	Epi	Phd	Member	2010.1	Aug-09	Continues
Dang	Chinh	M	Vietnam	Epi	Post-Doc	Member	2005.1	Aug-04	Yes
DesBordes	Jude	M	Ghana	MAPS	DrPH	Advisor	2009.1	Aug-08	Continues
DesBordes	Jude	M	Ghana	Epi	MPH	Advisor	2006.2	Jan-06	Yes
Duong	Hao	F	Vietnam	CHP	DrPH	Member	2005.1	Aug-04	Yes
Ha	Doan	F	Vietnam	CHP	DrPH	Member	2010.1	Aug-09	Continues
Ha	Hui	M	Vietnam	CHP	DrPH	Member	2005.2	Jan-05	On leave
Ha	Toan	F	Vietnam	CHP	DrPH	Member	2005.1	Aug-04	Yes
Ha	Huy	M	Vietnam	CHP	MPH	Member	2006.02	Jan-06	Yes
Implaeng	Kornwasa	F	Thailand	Epi	Phd	Member	?	?	No
Kamath	Ganjelee	F	India	Epi	MPH	Advisor	2010.1	Aug-09	Continues
Le	Phuc	F	Vietnam	MAPS	PhD	Member	2011.1	Sep-10	Continues
Le	Phuc	F	Vietnam	MAPS	MPH	Member	2008.1		Yes
Lehman	Elizabeth	F	USA	Epi	PhD	Member	?	?	Yes
Luong	Nhiem	M	Vietnam	CHP	DrPH	Member	2007.1	Aug-06	Continues
Luu	Hung	M	Vietnam	Epi	PhD	Advisor	2008.2	Jan-08	Continues
Malone	Colin	M	USA	Epi	MPH	Advisor	2008.1	Aug-07	Yes
Marape	Marape	M	Botswana	Epi	PhD	Advisor	2010.1	Aug-09	Continues
Marape	Marape	M	Botswana	Epi	MPH	Advisor	2008.1	Aug-07	Yes
Mei	Yuan	F	China	Epi	MPH	Advisor	2011.1	Aug-10	Continues
Milam	Michael	M	USA	Epi	MPH	Advisor	2006.1	Aug-05	Yes
Morhanty	Alakahndra	F	India	MAPS	MPH	Member	2006.1	Aug-05	Yes
Morrison	Fritha	F	USA	Epi	MPH	Advisor	2007.3	Jun-07	Yes
Nakimbugwe	Victoria	F	Uganda	Epi	MPH	Advisor	2010.1	Aug-09	Continues
Ngo	Catherine	F	USA	Epi	MPH	Advisor	2008.1	Aug-07	Yes
Ngo	Duc Anh	M	Vietnam	CHP	DrPH	Member	2005.1	Aug-04	Yes
Nguyen	Chi	F	Vietnam	Epi	PhD	Advisor	2011.2	Jan-11	Continues
Nguyen	Ngung	F	Vietnam	Epi	PhD	Member	2011.1	Aug-10	Continues
Nguyen	Minh-Duc	M	Vietnam	Epi	PhD	Advisor	2008.1	Aug-07	Continues
Nguyen	Anh	M	Vietnam	Epi	PhD	Advisor	2011.1	Aug-07	Continues
Nguyen	Minh-Duc	M	Vietnam	Epi	MPH	Advisor	2006.1	Aug-05	Yes

R. Palmer Beasley, M.D.

Student Name		Sex	Country	Program		RPB	Matriculation		Graduation
Surname	Given			Division	Degree	Role	Acad Yr	Date	Acad Yr
Nsangi	Betty	F	Uganda	Epi	MPH	Advisor	2006.1	Sep-08	Yes
Oujesky	Byron	M	USA	Epi	PhD	Member	2008.1	Aug-07	No
Oyung	Jeannette	F	USA	Epi	MPH	Advisor	2009.1	8-Sep	Yes
Phan	Phuc	M	Vietnam	Epi	PhD	Advisor	2009.1	Sep-08	Continues
Phan	Ha	F	Vietnam	Epi	Post-Doc	Member	2008.3	Jun-09	N/A
Phan	Ha	F	Vietnam	Epi	DrPH	Member	2005.1	Aug-04	Yes
Pierynski	Jeanne	F	USA	Epi	MPH	Advisor	2011.1	Aug-10	Continues
Ratliff	Eric	M	USA	Epi	Post-Doc	Member	2008.1	Aug-07	Continues
Rourke	Elizabeth	F	USA	Epi	MPH	Advisor	2008.1	Aug-07	Yes
Savla	Geeta	F	India	DSC	MPH	Member	2006.1	Aug-05	Yes
Seddeke	Moorine	F	Uganda	Epi	MPH	Advisor	2008.1	Aug-07	Yes
Sharma	Kanav	M	India	Epi	MPH	Advisor	2007.1	Aug-06	No
Standlee	Courtney	F	USA	OCN	MPH	Member	2007.1	Aug-06	Yes
Tambra	Sarah	F	USA	Epi	MPH	Advisor	2011.1	Aug-10	Continues
Tran	Ha	F	Vietnam	Epi	PhD	Member	2011.1	Aug-10	Continues
Tran	Duong	M	Vietnam	Epi	PhD	Adv-Mem	2009.1	Aug-08	Continues
Tran	Thanh	M	USA	Epi	PhD	Member	2008.1	Aug-07	Yes
Tukei	Vincent	M	Uganda	Epi	MPH	Advisor	2009.1	Aug-08	Yes
Tullis	Lea Ann	F	USA	EH	MPH	Member	2006.1	Aug-05	Yes
Viola	George	M	USA	Epi	MPH	Advisor	2009.1	Aug-08	Yes
Rana	Vishal	M	India	Epi	MPH	Member	2005.1	Aug-04	Yes
Vu	Thien	M	Vietnam	MAPS	Post-Doc	Member	2010.1	Sep-09	N/A
Vu	Thien	M	Vietnam	MAPS	PhD	Member	2005.1	Aug-04	Yes
Wang	Huiyuan	F	China	MAPS	MPH	Member	2001.3	Aug-01	Yes
Yamamura	Yuko	F	USA	Epi	MS	Member	2005.3	Aug-05	Continues

R. Palmer Beasley, M.D.

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Detels R, Kim KSW, Gale JL, **Beasley RP,** Grayston JT. Studies of the 1968 rubella epidemic on Taiwan. International Symposium on Rubella Vaccines, London, 1968; Symposium Series Immunobiological Standards 11:43-48, Karger, Basel (ed.), New York, 1969

Grayston JT, Detels R, Chen KP, Gutman L, Kim KS, Gale JL, **Beasley RP.** Field trial of live attenuated rubella virus vaccine during an epidemic on Taiwan. Preliminary report of efficacy of three HPV-77 strain vaccines in the prevention of clinical rubella. JAMA 1969;207(6):1107-1110.

Gale JL, Detels R, Kim KS, **Beasley RP,** Grayston JT. The epidemiology of rubella on Taiwan. Amer J Dis Child 1969;118(2):143-145.

Detels R, Grayston JT, Kim KS, Chen KP, Gale JL, **Beasley RP,** Gutman L. Prevention of clinical and sub-clinical rubella infection: Efficacy of three HPV-77 derivative vaccines. Amer J Dis Child 1969;118(2):295-300.

Beasley RP, Detels R, Kim KS, Gale JL, Lin TL, Grayston JT. Prevention of rubella during an epidemic on Taiwan. HPV-77 and RA 27/3 rubella vaccines administered subcutaneously and intranasally HPV-77 vaccine mixed with mumps and-or measles vaccines. Amer J Dis Child 1969;118(2):301-306.

Beasley RP. Dilemmas presented by the live attenuated rubella vaccines. Amer J Epidemiol 1970;92(3):158-161.

A Collaborative Report: A waterborne epidemic of salmonellosis in Riverside, California, 1965: epidemiological aspects. Amer J Epidemiol 1971;93:33-48.

Beasley RP, Grayston JT. Experimental pneumococcal pneumonia: homologous and heterologous challenge studies in monkeys. (Abstract) Clinical Research 1971; 20:138.

Beasley RP, Willkens RF. High prevalence of rheumatoid arthritis in Yakima Indians. (Abstract) Clinical Research 1971;20:136.

Gale JL, Grayston JT, **Beasley RP,** Detels R, Kim KS. The epidemiology of rubella on Taiwan: II. 1968-1969 epidemic. Inter J Epidemiol 1972;1(3):253-260.

Gale JL, Detels R, Kim KS, **Beasley RP,** Chen KP, Grayston JT. The epidemiology of rubella on Taiwan: III. Family studies in cities of high and low attack rates. Inter J Epidemiol 1972;1(3):261-265.

Kenny GE, Wentworth BB, **Beasley RP,** Foy HM. Correlation of circulating capsular polysaccharide with bacteremia in pneumococcal pneumonia. Infect Immun 1972;6(4):431-437.

Beasley RP. Abortion surveillance in Washington State (Abstract). Clinical Research

R. Palmer Beasley, M.D.

1972;20:225.

Beasley RP, Retalliau H, Healey LA. Prevalence of rheumatoid arthritis in Alaskan Eskimos. *Arthritis Rheum* 1973;16(6):737-742.

Beasley RP, Willkens RF, Bennett PH. High prevalence of rheumatoid arthritis in Yakima Indians. *Arthritis Rheum* 1973;16(6):743-748.

Beasley RP, Su HJ. Lack of effect of HBsAg-positive sera on tobacco plants (Letter). *Lancet* 1973;2(7839):1203-1204.

Beasley RP, Stevens CE. Epidemiology of hepatitis B infection in Taiwan. *Proceedings International Symposium on Hepatitis in Taipei*: 1-10, 1974.

Stevens CE, Tsui JJ, **Beasley RP**. Vertical transmission of hepatitis B antigen in Taiwan. *Proceedings International Symposium on Hepatitis in Taipei*: 19-25, 1974.

Beasley RP, Tsui JJ, Stevens CE. Hepatitis B antigen occurrence in families in Taiwan. *Proceedings International Symposium on Hepatitis in Taipei*: 27-33, 1974.

Peterson DR, Cooney MK, **Beasley RP**. Prevalence of antibody to toxoplasma among Alaskan natives: relation to exposure to the Felidae. *J Infect Dis* 1974;130(6):557-563.

Anderson KE, Stevens CE, Tsui JJ, Lee WC, Sun MS, **Beasley RP**. Hepatitis B antigen in infants born to mothers with chronic hepatitis B antigenemia in Taiwan. *Amer J Dis Child* 1975;129:1389-1392.

Stevens CE, **Beasley RP**, Tsui JJ, Lee WC. Vertical transmission of hepatitis B antigen in Taiwan. *N Eng J Med* 1975;292(15):771-774. Citations 639

Bruce RA, Pao YL, Ting N, Chiang BN, Li YB, Chiang ST, Alexander ER, **Beasley RP**, Fisher LD, Chiang ST. Seven year follow-up of cardiovascular study and maximal exercise of Chinese men. *Circulation* 1975;51(5):890-901.

Beasley RP: Transmission of hepatitis by breast feeding (Letter). *N Eng J Med* 1975;292:1354.

Yeh LJ, Yang CY, **Beasley RP**, Gale JL, Wang SP, Grayston JT. Studies of trachoma in families on Taiwan. *Chinese J Microbiol [Zhonghua Min Guo Wei Sheng Wu Xue Za Zhi]* 1975;8(2):120-132.

Beasley RP, Stevens CE, Shiao IS, Meng HC. Evidence against breast-feeding as a mechanism for vertical transmission of hepatitis B. *Lancet* 1975;2(7938):740-741. Citations 113

Beasley RP, Stevens CE, Shiao IS, Meng HC. Breast feeding and hepatitis B (Letter). *Lancet* 1975;2(7944):1089.

Sun SC, **Beasley RP**, Anderson KE, Berg HS, Hsu CP, Lee WC. Serial liver biopsy observations in hepatitis B antigen carriers by light and electron microscopy. *Amer J Dig Dis* 1976;21(6):366-369.

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R. Palmer Beasley, M.D.

transmission of hepatitis B antigen. *Nature* 1976;260(5553):715-716.

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Beasley RP, Trepo C, Stevens CE, Szmuness W. The e antigen and vertical transmission of hepatitis B surface antigen. *Amer J Epidemiol* 1977;105(2):94-98. Citations 342

Grayston JT, Yeh LJ, Wang SP, Kuo CC, **Beasley RP**, Gale JL. Pathogenesis of ocular Chlamydia trachomatis infections in humans. Gonococcal urethritis and related infections. *Amer Society Microbiol* 1977;113-125.

Szmuness W, Dienstag JL, Purcell RH, Stevens CE, Wong DC, Ikram H, Bar-Shany S, **Beasley RP**, Desmyter J, Gaon JA. The prevalence of antibody to hepatitis A antigen in various parts of the world: a pilot study. *Amer J Epidemiol* 1977;106(5):392-398. Citations 139

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Beasley RP, Lin CC. Epidemiologically Oriented Computer System EPOX. (Abstract) *Amer J Epidemiol* 1977;106: 250.

Retalliau HF, Gale JL, **Beasley RP**, Hattwick MAW. Excess mortality and influenza surveillance in Taiwan. *Int J Epidemiol* 1978;7(3):223-229.

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