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Dr. Stewart Lonky, MD

Double Board-Certified in Internal Medicine & Pulmonology

Double board-certified physician with more than 40 years of clinical expertise.

EDUCATION

- **Pepperdine University**, Malibu, CA (1993)
Masters Degree, Business Administration
- **National Institutes of Health, UCSD**, San Diego, CA (1974-1977)
Fellow, Pulmonary Disease and Biochemistry
- **University of California, San Diego** (1973-1974)
Senior Resident/Medicine
- **Barnes Hospital**, St. Louis, MO (1972-1973)
Junior Assistant Resident/Medicine
- **State University Kings County Hospital**, Brooklyn, NY (1971-1972)
Intern in Medicine
- **State University of New York**, Downstate Medical Center, NY (1971)
Doctor of Medicine
- **St. Lawrence University**, Canton, NY (1967)
Bachelor of Arts

PROFESSIONAL EXPERIENCE

- **Histologies Corp.** – Member, Board of Directors (2009-present)
- **Nutrpharma Corp.** – Member, Board of Directors (2005-present)
- **The Tylon Corp.**, Torrance, CA – VP and Director, Med. Research & Product Dev. (1985-2005)
- **Daniel Freeman Hospitals**, Inglewood & Marina Del Rey – Director, Pulmonary Rehab (1984-90)

- **Private Practice, West LA** – Internal Medicine, Pulmonary Med., Critical Care Med. (1982-pres.)
- **University of California, San Diego School of Medicine** – Assistant Prof. of Medicine (1977-82)
- **San Diego County Public Health Department** – Consultant in Pulmonary Disease (1975-1977)

PROFESSIONAL APPOINTMENTS

- WCAB Committee to Restructure Pulmonary Disability Rating (1977 – 1992)
- Member of National Institutes of Health Advisory Committee on Alpha-1-Antitrypsin Replacement Therapy. (1980 – 1982)
- Member of Medical Executive Committee, Centinela Hospital, Inglewood, CA (2012 – 2014)
- Chairman, Bioethics Committee, Centinela Hospital, Inglewood, CA (2014 – 2016)

PROFESSIONAL MED-LEGAL EXPERIENCE

- Treating physician for patients with internal medicine industrial injuries (1990 – Present)
- Served as "expert" witness in Pulmonary medicine cases and toxic Exposure cases in California (1992 – Present)
- Qualified Medical Examiner in California for Workers Compensation Cases (1994 – Present)

PROFESSIONAL MEMBERSHIPS

- American College of Chest Physicians
- California Lung Association
- New York Academy of Science
- Diplomate American Board of Internal Medicine
- Fellowship of American College of Physicians
- American Thoracic Society
- American Federation for Clinical Research

HONORS & AWARDS

- Alpha Omega Alpha, State University of New York Downstate (1970)
- President's Scholarship, St. Lawrence University (1966)
- New York State Regents Scholarship (1964 – 1969)
- Chemist, St. Lawrence University (Chemistry Honorary)
- Beta Beta Beta, St. Lawrence University (Biology Honorary)

BOOKS

Deitsch, RJ and Lonky, SA (Authors, Eds), 2007. *Invisible Killers; The Truth About Environmental Genocide*. Salt Lake City: Sound Concepts Publishing.

PUBLICATIONS

Jones, J., and Lonky, S.A.: The use of an injectable contraceptive in the immediate post-partum. *NY State Med J* 71:22279, 1971.

Johnson, A.D., Lonky, S.A., And Carleton, R.A.: Combined hypertrophic subaortic stenosis and calcific aortic valvular stenosis. *Am J Cardiol* 35:706, 1975.

Lonky, S.A., Cantazaro, A., Moser, K.M. and Einstein, H.: Acute coccidioidal pleural effusion. *Am Rev Resp Dis* 114:681, 1976.

Lonky, S.A., Marsh, J., Steele, R., Jacobs, K., Konopka, R., And Moser, K.M.: Protease and antiprotease responses in lung and pneumonia. *Am Rev Respir Dis* 121 :685, 1980.

Lonky, S.A., and Tisi, G.M.: Airway Reactivity in asthma: The use of submaximal flow rates. *Chest* 77:7 41, 1980.

Lonky, S.A., and Gochman, N., Smith. S.L., Bergeron-Lynn, G., and Jacobs, K.: Amino Acid analysis of elastin hydrolysates using a lithium citrate gradient: Quantification of elastin from whole lung. *Clin Chem Acta* 110:227, 1981.

Lonky, S.A., and Wohl, H.: Stimulation of human Leukocyte elastase by platelet factor 4: Physiologic Morphologic, and biochemical effects on hamster lungs. *J Clin Invest* 67:817, 1981.

Lonky, S.A., and Mccarren, J.: Neutrophil enzymes in the lung: Regulation of neutrophil elastase. *Am Rev Respir Dis* 127:59, 1983.

Lonky, S.A., and Wohl, H.: Regulation of elastolysis of insoluble elastin by human leukocyte elastase: Stimulation by lysine rich legands, anionic detergents and ionic strength. *Biochemistry* 22:3714, 1983.

Wohl, H., Wallach, S., Lonky, S, Hinkley, J. and Mabilia, M.: Structure function relationship in platelet factor 4 and other heparin neutralizing compounds. *J Biol Chem*.

Lonky, S.A., and Tisi, G.M.: Evaluation of bronchial reactivity in asthma: A new method. *Clin Res* 24:123A, 1976.

Minh, V.D., Lonky, S.A., Konopka, R. Moser, K.M.: Effect of chest wall on flow-volume curve. Am Rev Resp Dis 113:255, 1976.

Lonky, S.A., and Minh, V.D.: Maintenance of constant vital capacity with graded expiratory flow in the dog. Am Rev Resp Dis 117:36422, 1978.

Minh, V.D., Lonky, S.A., Dolan, G.F. and Konopka, R: expiratory flow in dogs before and after chest wall removal. Fed Proc 37:367, 1978.

Landers, C.F., Marsh, J., Lonky, S.A., and Moser, K.M.: Human leukocyte elastase: Characterization of a normal Population. Am Rev Resp Dis 117:360, 1978.

Lonky, S.A., Marsh, Konopka, R., Steele, R. and Moser, K.M.: Protease-antiprotease relationships in experimental canine pneumococcal pneumonia. m Rev Resp Dis 119:228,1 979.

Lonky, S.A., Marsh, J., and Wohl, H.: Stimulation of human granulocyte elastase by platelet factor 4 and heparin. Clin Res 24:38A, 1979.

Lonky, S.A., Jacobs, K. Bergeron-Lynn, G., and Tisi, G.M.: Stimulation of human granulocyte elastase by platelet factor 4: Effect on lung elastic proteins. Clin Res 28:25A, 1980.

Lonky, S.A., Wohl, H. Jacobs, K. and Bergeron-Lynn, G., and Tisi, G.M.: Stimulation of human granulocyte elastase by platelet factor 4: Physiologic and morphologic changes in hamster lung. Am Rev Respir Dis 121:247, 1980.

Lonky, S.A., Spragg, R., and Abraham, J: Lung platelet sequestration following the intratracheal instillation of human leukocyte elastase. Clin Res 26,69A, 1981.

Spragg, R.G., Lonky, S.A., Loomis, W.H., Marsh, J., and Abraham, J.L.: Human neutrophil elastase causes acute high permeability edema in the isolated perfused rabbit lung. Clin Res 30:75A, 1989.

Lonky, S.A., Spragg, R., Abraham, J.L., and Ginsberg, M.: Intratracheal inoculation of leukocyte elastase is accompanied by pulmonary sequestration of platelets and release of platelet factor 4. Am Rev Resp Dis 125, 276, 1982.

Hughson, W.G., and Lonky, S.A.: The effect of ozone on the protease-antiprotease system of the dog. Am Rev Respir Dis 124:148, 1982.

Hughson, W.G., and Lonky, S.A.: The effect of ozone on the protease-antiprotease system of the dog. Am Rev Respir Dis 124:148, 1982.

Lonky, S.A.: Anaerobic lung infection. In Clinical Problems in Pulmonary Medicine. Little, Brown and Co., Boston, Mass. 1980, p.115.

Felix, J.C., Lonky, N.M., Tamura, K, Yu, K-J, Naidu, Y., Lai, C-R, and Lonky, S.A: Aberrant expression of E-Cadherin in cervical intraepithelial neoplasia correlates with a false-negative Papanicolaou smear. *Am J Obstet and Gynecol* 2002; 186:1308-14

Monk, B., Cogan, M., Felix, J., Lonky, N., Bentz, J., Marshall, J., Cestero, R., Rowe, L., and Lonky, S.A. A stiff bristled spiral shaped ectocervical brush: A device for transepithelial tissue biopsy *Obstet Gynecol* 2002; 100:1276-84

Lonky, N.M., Felix, J.C., Tsadik, G.W., and Lonky, S.A. False negative hybrid capture II results related to altered adhesion molecule distribution in women with atypical squamous cells Pap smear results and tissue-based human papillomavirus-positive high-gradecervical intraepithelial neoplasia *J Lower Gen Tract Dis* 2004;8:285-291.

Tewari, D., Lonky, N., Wilczynski, S., Rowley, M.N., Lonky, S.A, and Johnson, P. Transepithelial sampling of the uterine ectocervix with a stiff-bristled, spiralshaped brush. *J Lower Gen Tract Dis* 2004; 8:276-279

Epstein JB, Gorsky M, Lonky S, Silverman S Jr, Epstein JD, and Bride M. The efficacy of oral luminiscopy (Vizilite) in visualising oral mucosal lesions. *Spec Care Dentist* 2006 Jul-Aug; 26(4): 171-4.

Epstein JB, Silverman S Jr, Epstein JD, Lonky SA, and Bride MA. Analysis of oral lesion biopsies identified and evaluated by visual examination, chemiluminescence, and toluidine blue. *Oral Oncol.* 2008 Jun; 44(6): 538-44.

Flowers J, Lonky SA, and Deitsch EJ. Clinical evidence supporting the use of an activated clinoptilolite suspension as an agent to increase urinary excretion of toxic heavy metals. *Nut Diet Suppl* 2009; 1: 11-18.