

CURRICULUM VITAE

OCTAVIO A. ARMAS, M.D.

DATE AND PLACE OF BIRTH: March 23, 1960.
Los Angeles, California.

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EDUCATION:
Sept. 1978-June 1980 San Diego State University
San Diego, CA
Major: Biology

Sept. 1980-June 1983 University of California, San Diego
La Jolla, California
Major: Microbiology
Degree: Bachelor of Arts, 1982

Sept. 1983-June 1987 University of California, San Diego
School of Medicine
Degree: Doctor of Medicine, 1987

POSTGRADUATE TRAINING:
July 1987-June 1990 Intern and resident, Anatomic Pathology
The Johns Hopkins Hospital
600 N. Wolfe Street
Baltimore, MD 21205
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July 1990-June 1991 Chief Resident, Anatomic Pathology
The Johns Hopkins Hospital

July 1991-June 1992 & Resident, Laboratory Medicine
July 1993-Dec. 1993 The Johns Hopkins Hospital

July 1992-June 1993 Fellow, Oncologic Pathology
Memorial Sloan-Kettering Cancer Center
1275 York Avenue
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EMPLOYMENT:
January 1994
To present

Pathologist
Analytic Pathology Medical Group/
Pacific Rim Pathology

BOARD CERTIFICATION:

American Board of Pathology (1994)
Anatomic and Clinical Pathology
Certificate Number 94-316

AWARDS:

Clinical Oncology Fellowship,
American Cancer Society, 1992-93

Voted "Best Doctor" in Pathology by
The San Diego County Medical Society,
(San Diego Magazine 2005, 2006,
2008, 2013)

MEDICAL STAFF
PRIVILEGES

Sharp Grossmont Hospital
1994 to present

Sharp Memorial Hospital
2014 to present

Sharp Chula Vista Medical Center
2014 to present

El Centro Regional Medical Center
2002 to present

PROFFESIONAL
ACTIVITIES:

Medical Directory, Sharp Chula Vista
Laboratory (1/1/2016-Present)
Chair, Department of Pathology,
Grossmont Hospital (2002, 2011, 2012)
Tumor Board Chairman, Grossmont Hospital
(1998-2005)
Vice Chair, Department of Pathology,
Grossmont Hospital (1998-2001)
Cancer Committee Member, Grossmont
Hospital (1997-2015)
CME Committee Member, Grossmont Hospital
(1997-2005)
Chairman of Pathology, El Centro Regional
Medical Center (2002-2010)

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MEDICAL LICENSURE: California, 1993, License No. G 076309
New York, 1992, Limited permit No. P68746
(Inactive)
Maryland, 1990, License No. D39906
(Inactive)

BIBLIOGRAPHY: JOURNAL ARTICLES:

Armas OA, Astarita RW, Wolf PL, Moossa AR, Scott MH, Haghghi P and Lee S. Effects of cyclosporine A on rat splenic tissue: A histomorphometric analysis. *Exper Molec Pathol* 1989;50:92-103.

Armas SE, Warkentin M and **Armas OA**. Expert systems in laboratory medicine and pathology. *Artificial Intelligence in Medicine* 1989;1:79-85.

Beschorner WE and **Armas OA**. Loss of medullary dendritic cells in the thymus after cyclosporine and irradiation. *Cellular Immunol* 1990;132:505-514.

Armas OA, Pizov G and Epstein JI. Nuclear morphology of prostatic carcinoma: Comparison of computerized image analysis (CAS 200) versus video planimetry (Dynacell). *Modern Pathol* 1991;4:763-67.

Armas OA and Donovan DC. Segmental mediolytic arteritis involving hepatic arteries. *Arch Pathol Lab Med* 1992;116:531-534.

Epstein JI, Pizov G, Steinberg GD, Carter HB, Pitcock R, **Armas OA**, Partin A, and Walsh PC. Correlation of prostate cancer nuclear deoxyribonucleic acid, size, shape and gleason grade with pathological stage at radical prostatectomy. *J Urol* 1992;148:87-91.

Epstein JI and **Armas OA**. Atypical basal cell hyperplasia of prostate. *Am J Surg Pathol* 1992;16:1205-1214.

Armas OA, Gerald WL, Lesser ML, Arroyo CE, Norton L, and Rosen PP. Immunohistochemical detection of cathepsin D in T₂N₀M₀ breast carcinoma. *Am J Surg Pathol* 1994;18(2):158-66.

Armas OA, Aprikian AG, Melamed J, Cordon-Cardo C, Cohen DW, Erlandson R, Fair WR, and Reuter VE. Clinical and pathobiological effects of neoadjuvant total androgen ablation therapy on clinically localized prostatic adenocarcinoma. *Am J Surg Pathol* 1994;18(10):979-91.

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Armas OA, White DA, Erlandson RA, and Rosai J. Diffuse idiopathic pulmonary neuroendocrine cell proliferation presenting as interstitial lung disease. *Am J Surg Pathol* 1995;19(8):963-70.

Gaylis F, Freidel W and **Armas OA**. Clinical and pathological results of radical retropubic prostatectomy in a community hospital setting. *J UROL* 1997;153.

Zho VW, Nagasaka M, Kubota T, Raval K, Robinette N, **Armas O**, Al-Holou W and Ou S-H. Symptomatic CNS radiation necrosis requiring neurosurgical resection during treatment with Lorlatinib in Alk-rearranged NSCLC: A report of two cases. *Lung Cancer: Targets and Therapy* January 2020

BIBLIOGRAPHY: ABSTRACTS, POSTERS AND PLATFORM PRESENTATIONS:

Armas OA, Pizov G and Epstein JI. Nuclear morphology of prostatic carcinoma: Comparison of computerized image analysis (CAS 200) versus video planimetry (Dynacell). *United States and Canadian Academy of Pathology, Chicago, IL, 1991 (Abstr. # 309).*

Epstein JI, **Armas OA** and Pizov G. Correlation of prostate cancer nuclear DNA, size, shape and gleason grade with capsular penetration, seminal vesicle and lymph node involvement at radical prostatectomy. *United States and Canadian Academy of Pathology, Chicago, IL, 1991 (Abstr. # 311).*

Epstein JI and **Armas OA**. Atypical basal cell hyperplasia of prostate. *United States and Canadian Academy of Pathology, Atlanta, GA, 1992 (Abstr. # 305).*

Chan DW, Miksch D, Bruzek D, Kelley C, Thornton P, **Armas OA**, Drew H, Sherman SI, and Ladenson P. The performance of automated free thyroxine determination - A comparison of 11 methods. *American Association of Clinical Chemistry Conference, 1992.*

OA Armas, J Melamed, AG Aprikian, C Cordon-Cardo, WR Fair and Reuter VE. Effects of preoperative androgen deprivation therapy on prostatic carcinoma. *United States and Canadian Academy of Pathology, New Orleans, LA, 1993 (Abstr. # 305).*

Armas OA, Gerald WL, and Rosen PP. Immunohistochemical detection of cathepsin D in T₂N₀M₀ breast carcinoma. *United States and Canadian Academy of Pathology, New Orleans, LA, 1993 (Abstr. # 46).*

OA Armas, AG Aprikian, J Melamed, D Cohen, C Cordon-Cardo, WR Fair, and VE Reuter. Clinical and pathobiological effects of total androgen ablation on clinically localized prostatic carcinoma. *American Urological Association, San Antonio, TX, 1993 (Abstr. #13-1180).*