

Curriculum Vitae resumido Dr. Antonio L. Cubilla

Titulos Generales:

1969: Doctor en Medicina, Facultad de Ciencias Medicas, UNA.

1974: Especialista en Anatomía Patología (American Board of Pathology, USA).

Post grado.

1970-1972: Baptist Hospital, University of Florida, Jacksonville, Florida, USA.

1972-1974: Residencia en Patología Memorial Sloan Kettering Cancer Center, Cornell University, NY

1974-1975: Jefe de Residentes y Fellows, Memorial Sloan Kettering Cancer Center, Cornell University.

1975-1976: Research Fellow, Memorial Sloan Kettering Cancer Center, New York, Cornell University.

Nombramientos y títulos específicos académicos

1974-1976: Teaching Fellow, Cornell University Medical College, NY.

1975-1980. Profesor Asistente de Patología, Cornell University Medical College, New York.

1980-1993. Profesor de Patología (Asistente y Adjunto), Facultad de Ciencias Medicas, Asuncion Paraguay

1993-1999. Profesor Titular y Jefe de Catedra de Patología (Chairman), Facultad de Ciencias Medicas, Asunción Paraguay.

2000- Profesor Emerito, Universidad Nacional de Asunción.

1999-2010. Director, Instituto de Patologia e Investigacion.

Miembro del Consejo directivo de la Facultad de Ciencias Medicas en 4 oportunidades (entre 1985 y 1998)

Cargos públicos nacionales (Ad Honorem).

Asesor de la Comision Bicameral del Parlamento Nacional para la Reforma de la ley de la Educación Superior, director Jose Nicolas Morinigo, 2006.

Ex Miembro Titular, Consejo Nacional de Ciencia y Tecnologia del Paraguay (CONACYT) por el Ministerio de Salud Publica y Bienestar Social (2008-2011).

Asesor científico del gabinete del MSP y BS.

Representante del CONACYT ante el Consejo Nacional de Cultura, Secretaria de Cultura (2011).

Sociedades internacionales

College of American Pathologists, USA

International Academy of Pathology (USCAP), USA-Canada

International Society of Urological Pathologists

Latin American Pathology Foundation (USA).

Memorial Sloan Kettering Cancer Center Alumni Association, New York

Cornell University Alumni Association, New York.

Comite norteamericano para la estadificacion del Cancer Peneal, Colegio Americano de Patologos, CAP (USA), Senior author.

Comité ICUD “International Consultation on Penile Cancer”, Chairman, Pathology Committee (USA, Europa).

Sociedad Latinoamericana de Patologia

Miembro de Consejo Editorial en Revistas Cientificas Internacionales

American Journal Surgical Pathology, USA (exmiembro)

International Journal of Surgical Pathology, USA

Seminars in Pathology, USA

Patología (Mexico)

Áreas o líneas de investigación

1- Cáncer de páncreas (1974-1984): características clinicas y patológicas y ultra estructurales. Lesiones precancerosas.

2- Cáncer de pene (1993-actual) : epidemiología, patología, nuevos tumores, etiología, virus y cáncer, predicción biológica, biología molecular, pathways y nuevos mecanismos de crecimiento, perfil genetico, nuevos marcadores para tratamiento quimioterapico.

Formación de jóvenes en la profesión patológica y en la investigación científica:

Aproximadamente 12 personas en 20 años. El numero de publicaciones globales de este grupo estaria en mas de 500 publicaciones indexadas. Ente ellos figuran instructores y profesores en las universidades de Harvard, Tufts, John Hopkins, Baylor, U Texas (todas en USA), UNA, UC, Pacifico, Uninorte, UC (en Asunción), UC Villarica. Se pude demostrar identificando las publicaciones conjuntas con este autor en PUBMED.

Publicaciones

120 trabajos científicos en revistas indexadas y unas pocas en no indexadas (la lista adjunta esta limitada a las que figuran en el sistema PUB MED Medline. (ver abajo).

4 libros sobre Patología de cancer de pancreas y pene (incluye 3 ediciones del AFIP fascicles on Tumor Pathology on páncreas and penile cancer).

25 capitulos en libros internacionales sobre cáncer (incluye el WHO blue book on penile cancer).

Divulgación científica y educación superior

Editor y co autor de 4 libros sobre la Reforma de la Universidad.

130 artículos periodísticos sobre reforma de la universidad, ciencia e investigación en suplementos culturales.

Capitulo sobre ciencia y educación en libro mágnun del Bicentenario (2011).

Premio Nacional de Ciencias del Paraguay, 2002.

Instituciones asociadas colaboradoras para el intercambio de jóvenes investigadores y para la investigación científica en cáncer peneal:

Massachusetts General Hospital, Harvard University, Tufts University ambos en Boston, Memorial Sloan Kettering Cancer Center y Cornell University (en Nueva York), The Johns Hopkins University (Baltimore), National Cancer Institute (Bethesda, Maryland), Baylor University and University of Texas, MD Anderson Cancer Hospital (todos en Houston), Instituto Catalan Oncologico, Barcelona, Dell Laboratory of Molecular (Holanda).

PUBLISHED PAPERS LISTED IN PUBMED

1. Chaux A, Velazquez EF, Amin A, Soskin A, Pfannl R, Rodríguez IM, Barreto JE, Lezcano C, Ayala G, Netto GJ, Cubilla AL. [Distribution and characterization of subtypes of penile intraepithelial neoplasia and their association with invasive carcinomas: a pathological study of 139 lesions in 121 patients.](#)Hum Pathol. 2011 Dec 12. [PubMed - as supplied by publisher]
2. Chaux A, Pfannl R, Lloveras B, Alejo M, Clavero O, Lezcano C, Muñoz N, de Sanjosé S, Bosch X, Hernández-Pérez M, Velazquez EF, Cubilla AL. [Distinctive association of p16INK4a overexpression with penile intraepithelial neoplasia depicting warty and/or basaloid features: a study of 141 cases evaluating a new nomenclature.](#)Am J Surg Pathol. 2010 Mar;34(3):385-92.[PubMed - indexed for MEDLINE]
3. Chaux A, Pfannl R, Rodríguez IM, Barreto JE, Velazquez EF, Lezcano C, Piris A, Netto GJ, Cubilla AL.[Distinctive immunohistochemical profile of penile intraepithelial lesions: a study of 74 cases.](#)Am J Surg Pathol. 2011 Apr;35(4):553-62.[PubMed - indexed for MEDLINE]
4. Soskin A, Vieillefond A, Carlotti A, Plantier F, Chaux A, Ayala G, Velazquez EF, Cubilla AL.[Warty/basaloid penile intraepithelial neoplasia is more prevalent than differentiated penile intraepithelial neoplasia in nonendemic regions for penile cancer when compared with endemic areas: a comparative study between pathologic series from Paris and Paraguay.](#) Hum Pathol. 2011 Aug 9. [PubMed - as supplied by publisher]
5. Oertell J, Caballero C, Iglesias M, Chaux A, Amat L, Ayala E, Rodríguez I, Velázquez EF, Barreto JE, Ayala G, Cubilla AL.[Differentiated precursor lesions and low-grade variants of squamous cell carcinomas are frequent findings in foreskins of patients from a region of high penile cancer incidence.](#)Histopathology. 2011 May;58(6):925-33. .[PubMed - indexed for MEDLINE]
6. **Cubilla** AL, Lloveras B, Alejo M, Clavero O, Chaux A, Kasamatsu E, Monfulleda N, Tous S, Alemany L, Klaustermeier J, Muñoz N, Quint W, de Sanjose S, Bosch FX. [Value of p16\(INK\)⁴\(a\) in the pathology of invasive penile squamous cell carcinomas: A report of 202 cases.](#)Am J Surg Pathol. 2011 Feb;35(2):253-61.[PubMed - indexed for MEDLINE]
7. Chaux A, Tamboli P, Ayala A, Soares F, Rodríguez I, Barreto J, Cubilla AL.[Warty-basaloid carcinoma: clinicopathological features of a distinctive penile neoplasm. Report of 45 cases.](#)Mod Pathol. 2010 Jun;23(6):896-904. Epub 2010 Mar 19.[PubMed - indexed for MEDLINE]
8. Renaud-Vilmer C, Cavelier-Balloy B, Verola O, Morel P, Servant JM, Desgrandchamps F, Dubertret L. [Analysis of alterations adjacent to invasive squamous cell carcinoma of](#)

- [the penis and their relationship with associated carcinoma.](#) J Am Acad Dermatol. 2010 Feb;62(2):284-90. [PubMed - indexed for MEDLINE]
9. Cubilla AL, Lloveras B, Alejo M, Clavero O, Chaux A, Kasamatsu E, Velazquez EF, Lezcano C, Monfuleda N, Tous S, Alemany L, Klaustermeier J, Muñoz N, Quint W, de Sanjose S, Bosch FX. [The basaloid cell is the best tissue marker for human papillomavirus in invasive penile squamous cell carcinoma: a study of 202 cases from Paraguay.](#) Am J Surg Pathol. 2010 Jan;34(1):104-14. [PubMed - indexed for MEDLINE]
 10. Chaux A, Pfannl R, Lloveras B, Alejo M, Clavero O, Lezcano C, Muñoz N, de Sanjosé S, Bosch X, Hernández-Pérez M, Velazquez EF, **Cubilla AL**. Distinctive Association of p16INK4a Overexpression With Penile Intraepithelial Neoplasia Depicting Warty and/or Basaloid Features: A Study of 141 Cases Evaluating a New Nomenclature. Am J Surg Pathol. 2010 Jan 29. [Epub ahead of print] PubMed PMID: 20139761.
 11. Chaux A, Amin M, **Cubilla AL**, Young R. Metastatic Tumors to the Penis: A Report of 17 Cases and Review of the Literature. Int J Surg Pathol. 2010 Jan 14. [Epub ahead of print] PubMed PMID: 20075023.
 12. Chaux A, Soares F, Rodríguez I, Barreto J, Lezcano C, Torres J, Velazquez EF, **Cubilla AL**. Papillary squamous cell carcinoma, not otherwise specified (NOS) of the penis: clinicopathologic features, differential diagnosis, and outcome of 35 cases. Am J Surg Pathol. 2010 Feb;34(2):223-30. PubMed PMID: 20061934.
 13. **Cubilla AL**, Lloveras B, Alejo M, Clavero O, Chaux A, Kasamatsu E, Velazquez EF, Lezcano C, Monfuleda N, Tous S, Alemany L, Klaustermeier J, Muñoz N, Quint W, de Sanjose S, Bosch FX. The basaloid cell is the best tissue marker for human papillomavirus in invasive penile squamous cell carcinoma: a study of 202 cases from Paraguay. Am J Surg Pathol. 2010 Jan;34(1):104-14. PubMed PMID: 20035150.
 14. Miralles-Guri C, Bruni L, **Cubilla AL**, Castellsagué X, Bosch FX, de Sanjosé S. Human papillomavirus prevalence and type distribution in penile carcinoma. J Clin Pathol. 2009 Oct;62(10):870-8. Epub 2009 Aug 25. Review. PubMed PMID: 19706632.
 15. Chaux A, Tamboli P, Lezcano C, Ro J, Ayala A, **Cubilla AL**. Comparison of Subtypes of Penile Squamous Cell Carcinoma From High and Low Incidence Geographical Regions. Int J Surg Pathol. 2009 Jul 3. [Epub ahead of print] PubMed PMID: 19578046.
 16. Guimarães GC, Cunha IW, Soares FA, Lopes A, Torres J, Chaux A, Velazquez EF, Ayala G, **Cubilla AL**. Penile squamous cell carcinoma clinicopathological features, nodal metastasis and outcome in 333 cases. J Urol. 2009 Aug;182(2):528-34; discussion 534. Epub 2009 Jun 13. PubMed PMID: 19524964.
 17. Chaux A, Reuter V, Lezcano C, Velazquez EF, Torres J, **Cubilla AL**. Comparison of morphologic features and outcome of resected recurrent and nonrecurrent squamous cell carcinoma of the penis: a study of 81 cases. Am J Surg Pathol. 2009 Sep;33(9):1299-306. PubMed PMID: 19471153.
 18. Chaux A, Reuter V, Lezcano C, Velazquez E, Cotas R, **Cubilla AL**. Autopsy Findings in 14 Patients With Penile Squamous Cell Carcinoma. Int J Surg Pathol. 2009 May 1. [Epub ahead of print] PubMed PMID: 19411278.
 19. Chaux A, Torres J, Pfannl R, Barreto J, Rodríguez I, Velazquez EF, **Cubilla AL**. Histologic grade in penile squamous cell carcinoma: visual estimation versus digital

- measurement of proportions of grades, adverse prognosis with any proportion of grade 3 and correlation of a Gleason-like system with nodal metastasis. *Am J Surg Pathol.* 2009 Jul;33(7):1042-8. PubMed PMID: 19384189.
20. Chaux A, Caballero C, Soares F, Guimarães GC, Cunha IW, Reuter V, Barreto J, Rodríguez I, **Cubilla AL**. The prognostic index: a useful pathologic guide for prediction of nodal metastases and survival in penile squamous cell carcinoma. *Am J Surg Pathol.* 2009 Jul;33(7):1049-57. PubMed PMID: 19384188.
 21. Cunha IW, Guimaraes GC, Soares F, Velazquez E, Torres JJ, Chaux A, Ayala G, **Cubilla AL**. Pseudoglandular (adenoid, acantholytic) penile squamous cell carcinoma: a clinicopathologic and outcome study of 7 patients. *Am J Surg Pathol.* 2009 Apr;33(4):551-5. PubMed PMID: 19033863.
 22. **Cubilla AL**. The role of pathologic prognostic factors in squamous cell carcinoma of the penis. *World J Urol.* 2009 Apr;27(2):169-77. Epub 2008 Sep 3. Review. PubMed PMID: 18766352.
 23. Velazquez EF, Ayala G, Liu H, Chaux A, Zanotti M, Torres J, Cho SI, Barreto JE, Soares F, **Cubilla AL**. Histologic grade and perineural invasion are more important than tumor thickness as predictor of nodal metastasis in penile squamous cell carcinoma invading 5 to 10 mm. *Am J Surg Pathol.* 2008 Jul;32(7):974-9. PubMed PMID: 18460979.
 24. Velazquez EF, **Cubilla AL**. Penile squamous cell carcinoma: anatomic, pathologic and viral studies in Paraguay (1993-2007). *Anal Quant Cytol Histol.* 2007 Aug;29(4):185-98. Review. PubMed PMID: 17879626.
 25. Barreto JE, Velazquez EF, Ayala E, Torres J, **Cubilla AL**. Carcinoma cuniculatum: a distinctive variant of penile squamous cell carcinoma: report of 7 cases. *Am J Surg Pathol.* 2007 Jan;31(1):71-5. PubMed PMID: 17197921.
 26. Velazquez EF, Melamed J, Barreto JE, Agüero F, **Cubilla AL**. Sarcomatoid carcinoma of the penis: a clinicopathologic study of 15 cases. *Am J Surg Pathol.* 2005 Sep;29(9):1152-8. PubMed PMID: 16096403.
 27. Velazquez EF, Soskin A, Bock A, Cudas R, Cai G, Barreto JE, **Cubilla AL**. Epithelial abnormalities and precancerous lesions of anterior urethra in patients with penile carcinoma: a report of 89 cases. *Mod Pathol.* 2005 Jul;18(7):917-23. PubMed PMID: 15920559.
 28. **Cubilla AL**, Velazquez EF, Young RH. Epithelial lesions associated with invasive penile squamous cell carcinoma: a pathologic study of 288 cases. *Int J Surg Pathol.* 2004 Oct;12(4):351-64. PubMed PMID: 15494861.
 29. **Cubilla AL**, Velazquez EF, Young RH. Pseudohyperplastic squamous cell carcinoma of the penis associated with lichen sclerosus. An extremely well-differentiated, nonverruciform neoplasm that preferentially affects the foreskin and is frequently misdiagnosed: a report of 10 cases of a distinctive clinicopathologic entity. *Am J Surg Pathol.* 2004 Jul;28(7):895-900. PubMed PMID: 15223959.
 30. Velazquez EF, Barreto JE, Rodríguez I, Piris A, **Cubilla AL**. Limitations in the interpretation of biopsies in patients with penile squamous cell carcinoma. *Int J Surg Pathol.* 2004 Apr;12(2):139-46. PubMed PMID: 15173919.
 31. Velazquez EF, Soskin A, Bock A, Cudas R, Barreto JE, **Cubilla AL**. Positive resection margins in partial penectomies: sites of involvement and proposal of local routes of spread

- of penile squamous cell carcinoma. *Am J Surg Pathol.* 2004 Mar;28(3):384-9. PubMed PMID: 15104302.
32. Velazquez EF, **Cubilla AL**. Lichen sclerosus in 68 patients with squamous cell carcinoma of the penis: frequent atypias and correlation with special carcinoma variants suggests a precancerous role. *Am J Surg Pathol.* 2003 Nov;27(11):1448-53. PubMed PMID: 14576478.
 33. Velazquez EF, Bock A, Soskin A, Codas R, Arbo M, **Cubilla AL**. Preputial variability and preferential association of long phimotic foreskins with penile cancer: an anatomic comparative study of types of foreskin in a general population and cancer patients. *Am J Surg Pathol.* 2003 Jul;27(7):994-8. PubMed PMID: 12826892.
 34. Rodriguez I, Ayala E, Caballero C, De Miguel C, Matias-Guiu X, **Cubilla AL**, Rosai J. Solitary fibrous tumor of the thyroid gland: report of seven cases. *Am J Surg Pathol.* 2001 Nov;25(11):1424-8. PubMed PMID: 11684960.
 35. Rubin MA, Kleter B, Zhou M, Ayala G, **Cubilla AL**, Quint WG, Pirog EC. Detection and typing of human papillomavirus DNA in penile carcinoma: evidence for multiple independent pathways of penile carcinogenesis. *Am J Pathol.* 2001 Oct;159(4):1211-8. PubMed PMID: 11583947; PubMed Central PMCID: PMC1850485.
 36. **Cubilla AL**, Reuter V, Velazquez E, Piris A, Saito S, Young RH. Histologic classification of penile carcinoma and its relation to outcome in 61 patients with primary resection. *Int J Surg Pathol.* 2001 Apr;9(2):111-20. PubMed PMID: 11484498.
 37. **Cubilla AL**, Piris A, Pfannl R, Rodriguez I, Agüero F, Young RH. Anatomic levels: important landmarks in penectomy specimens: a detailed anatomic and histologic study based on examination of 44 cases. *Am J Surg Pathol.* 2001 Aug;25(8):1091-4. PubMed PMID: 11474296.
 38. **Cubilla AL**, Meijer CJ, Young RH. Morphological features of epithelial abnormalities and precancerous lesions of the penis. *Scand J Urol Nephrol Suppl.* 2000;(205):215-9. Review. PubMed PMID: 11144900.
 39. Horenblas S, von Krogh G, **Cubilla AL**, Dillner J, Meijer CJ, Hedlund PO. Squamous cell carcinoma of the penis: premalignant lesions. *Scand J Urol Nephrol Suppl.* 2000;(205):187-8. PubMed PMID: 11144895.
 40. **Cubilla AL**, Velazques EF, Reuter VE, Oliva E, Mihm MC Jr, Young RH. Warty (condylomatous) squamous cell carcinoma of the penis: a report of 11 cases and proposed classification of 'verruciform' penile tumors. *Am J Surg Pathol.* 2000 Apr;24(4):505-12. PubMed PMID: 10757397.
 41. **Cubilla AL**, Reuter VE, Gregoire L, Ayala G, Ocampos S, Lancaster WD, Fair W. Basaloid squamous cell carcinoma: a distinctive human papilloma virus-related penile neoplasm: a report of 20 cases. *Am J Surg Pathol.* 1998 Jun;22(6):755-61. PubMed PMID: 9630184.
 42. Lonardo F, **Cubilla AL**, Klimstra DS. Microadenocarcinoma of the pancreas--morphologic pattern or pathologic entity? A reevaluation of the original series. *Am J Surg Pathol.* 1996 Nov;20(11):1385-93. PubMed PMID: 8898843.
 43. **Cubilla AL**, Ayala MT, Barreto JE, Bellasai JG, Noël JC. Surface adenosquamous carcinoma of the penis. A report of three cases. *Am J Surg Pathol.* 1996 Feb;20(2):156-60. PubMed PMID: 8554104.

44. Gregoire L, **Cubilla AL**, Reuter VE, Haas GP, Lancaster WD. Preferential association of human papillomavirus with high-grade histologic variants of penile-invasive squamous cell carcinoma. *J Natl Cancer Inst.* 1995 Nov 15;87(22):1705-9. PubMed PMID: 7473819.
45. **Cubilla AL**. Carcinoma of the penis. *Mod Pathol.* 1995 Jan;8(1):116-8. Review. PubMed PMID: 7731936.
46. **Cubilla AL**, Barreto J, Caballero C, Ayala G, Riveros M. Pathologic features of epidermoid carcinoma of the penis. A prospective study of 66 cases. *Am J Surg Pathol.* 1993 Aug;17(8):753-63. PubMed PMID: 8338190.
47. **Cubilla AL**, Fitzgerald PJ. Cancer of the exocrine pancreas: the pathologic aspects. *CA Cancer J Clin.* 1985 Jan-Feb;35(1):2-18. PubMed PMID: 3917840.
48. Schneider NR, **Cubilla AL**, Chaganti RS. Association of endocrine neoplasia with multiple polyposis of the colon. *Cancer.* 1983 Mar 15;51(6):1171-5. Review. PubMed PMID: 6129922.
49. Cantrell BB, **Cubilla AL**, Erlandson RA, Fortner J, Fitzgerald PJ. Acinar cell cystadenocarcinoma of human pancreas. *Cancer.* 1981 Jan 15;47(2):410-6. PubMed PMID: 7459828.
50. Lack EE, **Cubilla AL**, Woodruff JM, Lieberman PH. Extra-adrenal paragangliomas of the retroperitoneum: A clinicopathologic study of 12 tumors. *Am J Surg Pathol.* 1980 Apr;4(2):109-20. PubMed PMID: 7377461.
51. **Cubilla AL**, Fitzgerald PJ. Cancer (non-endocrine) of the pancreas. A suggested classification. *Monogr Pathol.* 1980;21:82-110. PubMed PMID: 6261124.
52. **Cubilla AL**, Fitzgerald PJ. Surgical pathology aspects of cancer of the ampulla-head-of-pancreas region. *Monogr Pathol.* 1980;21:67-81. PubMed PMID: 6261123.
53. **Cubilla AL**, Fitzgerald PJ. Cancer of the pancreas (nonendocrine): a suggested morphologic classification. *Semin Oncol.* 1979 Sep;6(3):285-97. PubMed PMID: 228430.
54. **Cubilla AL**, Fitzgerald PJ. Classification of pancreatic cancer (nonendocrine). *Mayo Clin Proc.* 1979 Jul;54(7):449-58. PubMed PMID: 221755.
55. Lack EE, **Cubilla AL**, Woodruff JM. Paragangliomas of the head and neck region. A pathologic study of tumors from 71 patients. *Hum Pathol.* 1979 Mar;10(2):191-218. PubMed PMID: 422190.
56. **Cubilla AL**, Fortner J, Fitzgerald PJ. Lymph node involvement in carcinoma of the head of the pancreas area. *Cancer.* 1978 Mar;41(3):880-7. PubMed PMID: 638975.
57. Fitzgerald PJ, Fortner JG, Watson RC, Schwartz MK, Sherlock P, Benua RS, **Cubilla AL**, Schottenfeld D, Miller D, Winawer SJ, Lightdale CJ, Leidner SD, Nisselbaum JS, Menendez-Botet CJ, Poleski MH. The value of diagnostic aids in detecting pancreas cancer. *Cancer.* 1978 Mar;41(3):868-79. PubMed PMID: 638974.
58. **Cubilla AL**, Fitzgerald PJ. Pancreas cancer (non-endocrine): a review—part II. *Clin Bull.* 1978;8(4):143-55. Review. PubMed PMID: 378459.
59. **Cubilla AL**, Fitzgerald PJ. Pancreas cancer (non-endocrine): a review--part I. *Clin Bull.* 1978;8(3):91-9. Review. PubMed PMID: 371858.
60. **Cubilla AL**, Fitzgerald PJ, Fortner JG. Pancreas cancer -- duct cell adenocarcinoma: survival in relation to site, size, stage and type of therapy. *J Surg Oncol.* 1978;10(6):465-82. PubMed PMID: 215845.

61. Lack EE, **Cubilla AL**, Woodruff JM, Farr HW. Paragangliomas of the head and neck region: a clinical study of 69 patients. *Cancer*. 1977 Feb;39(2):397-409. PubMed PMID: 837327.
62. **Cubilla AL**, Fitzgerald PJ. Morphological lesions associated with human primary invasive nonendocrine pancreas cancer. *Cancer Res*. 1976 Jul;36(7 PT 2):2690-8. PubMed PMID: 1277176.
63. **Cubilla AL**, Fitzgerald PJ. Morphological patterns of primary nonendocrine human pancreas carcinoma. *Cancer Res*. 1975 Aug;35(8):2234-48. PubMed PMID: 167949.
64. **Cubilla AL**, Hajdu SI. Islet cell carcinoma of the pancreas. *Arch Pathol*. 1975 Apr;99(4):204-7. PubMed PMID: 163633.
65. Watson RC, **Cubilla AL**. Osteogenic sarcoma metastatic to the kidney. *Clin Bull*. 1975;5(3):114-5. PubMed PMID: 1064494.
66. **Cubilla AL**, Pertschuk LP, Erlandson RA, Sternberg SS, Fortner JG. Glomerulopathy in recipients of liver transplants after administration of antilymphocyte globulin. *Am J Clin Pathol*. 1974 Jun;61(6):753-62. PubMed PMID: 4598827.
67. Montgomery T, **Cubilla AL**, Green J. Secondary progressive multifocal leukoencephalopathy. *South Med J*. 1973 Jul;66(7):795 passim. PubMed PMID: 4752230.