

CURRICULUM VITAE

Nom: **Jerzy Tycjan Antoni z Padwy KLIJANIENKO**

Date de naissance: 3 Mars 1960, Wroclaw, Pologne.

Nationalités: Française, Polonaise

Adresse Professionnelle: Département de Biologie des Tumeurs,
Institut Curie, 75248 Paris Cedex 05,
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jerzy.klijanienko@curie.fr

Diplômes/Titres Universitaires:

2019-01-08 **Professeur en Médecine**, nomination par le Président de la République de Pologne A. Duda

2012-03-06 **Habilitation pour la Recherche**, Instytut Centrum Zdrowia Matki Polki, Łódź, Pologne

2010 **Thèse de Science**, Instytut Centrum Zdrowia Matki Polki, Łódź, Pologne

2001 **Compétence en Cancérologie** (délivrée par le Conseil de l'Ordre).

1987 **CES d'Anatomie et Cytologie Pathologiques Humaines**, Université Pierre et Marie Curie, Paris VI.

1984 **Doctorat en Médecine** - Académie de Médecine, Wroclaw, Pologne (Equivalence: Faculté de Paris-Cochin, Autorisation d'exercice délivrée par le Conseil de l'Ordre, 1992).

Formation Médicale:

2003-présent Responsable de Cytopathologie Clinique et de pathologie ORL.

1993-présent Médecin Spécialiste - Cytopathologie Clinique, Institut Curie, Paris.

1992-1993 Assistant - Cytopathologie Clinique, Institut Curie, Paris.

1990-1991 Assistant - Anatomie Pathologique, Centre René Huguenin, St-Cloud.

1989-1990 Boursier de l'ARC, Histopathologie A, Institut Gustave Roussy, Villejuif.

1985-1989 Résident, Histopathologie A, Institut Gustave Roussy, Villejuif.

1984-1985 FFI, Service d'Anatomie Pathologique, CHG, Longjumeau.

Formation Scientifique:

2015 NordIQ Academy of immunohistochemistry.
Profs: J Klos, M Miettinen, J Lasota.
Jagiellonian Academy. Krakow, Pologne

2015 Soft Tissue Tumors.
Académie Internationale de Pathologie.
Prof CDM Fletcher

1991-1992 Postdoctoral Fellow - Project Investigator, The University of Texas, M.D Anderson Cancer Center, Science Park - Research Division, Smithville, Texas 78957, USA (profs. JC Conti et AK El-Naggar, séjour d'un an).

1988 "Visiting pathologist" - Memorial Sloan-Kettering Cancer Center,

1988 New York, NY, USA (prof. A. Huvos, séjour de 2 mois).
 "Visiting pathologist" - Henry Ford Hospital, Detroit, MI, USA
 (prof. J.D. Crissman, séjour de 2 mois).

Langues: anglais, polonais, russe.

Membre de:

2008-présent **Member of International Academy of Cytology.** Freiburg, Allemagne.
 2005-présent International WHO'S WHO Historical Society.
 2002-présent **Société Française de Cytologie Clinique,** Paris, France
 1997-2004 **American Association on Cancer Research,** Philadelphia, PA, USA.
 1989-2000 **European Society of Pathology,** Nijmegen, The Netherlands.
 1992-2002 **International Nasopharyngeal Cancer Study Group,**
Histopathology Panel, Villejuif, France.
 1988-1991 **EORTC, Salivary Tumors Classification Histopathology Panel,**
Amsterdam. (R Carter, J Klijanienko, C Micheau, F Rilke, G Seifert,
 I van der Waal).

Membre de Editorial Board:

2016- present **Global Pathology,** India
 2016- present **Head and Neck Oncology,** USA
 2016-présent **Acta Cytologica,** Suisse
 2015-présent **Journal of Cancer Science and Therapy,** USA
 2014-présent **Journal of Cytology,** New York, NY, USA
 2013-présent **Advances in Medicine,** New York, NY, USA
 2011-présent **Diagnostic Cytopathology,** Chicago, IL, USA
 2010-présent **ISRN Oncology,** New York, NY, USA
 2004-présent **Réflexions en Médecine Oncologique,** Paris, France.
 2003-présent **Cancer Cytopathology,** Houston, TX, USA.

Participation aux Congrès:

1. 2nd. Int. Conference on Head and Neck Cancer, Boston, MA, USA, 1988.
2. 2e Journées de Cancérologie, Constantine, Algérie, 1988.
3. IX Forum de Cancérologie, Paris, France, 1989.
4. EORTC Salivary Gland Tumors Meeting, Amsterdam, The Netherlands, 1989.
5. XII World Congress of Pathology, Porto, Portugal, 1989.
6. AACR, Washington DC, USA, 1990.
7. ASCO, Washington DC, USA, 1990.
8. EORTC Salivary Gland Tumors Meeting, Milano, Italy, 1990.
9. 3rd. Int. Head and Neck Cancer Research Conf., Las Vegas, NV, USA, 1990.
10. X Forum de Cancérologie, Paris, France, 1990.
11. EORTC Salivary Gland Tumors Meeting, Amsterdam, The Netherlands, 1991.
12. AACR, Houston, TX, USA, 1991.
13. ASCO, Houston, TX, USA, 1991.
14. 5th. Int. Conf. on Carcinogenesis and Risk Assesment, Austin, TX, USA, 1991.
15. Int. Nasopharyngeal Cancer Study Group Meeting, Villejuif, France, 1992.
16. 3rd. Conference on Head and Neck Cancer, San Francisco, CL, USA, 1992.
17. Int. Nasopharyngeal Cancer Study Group Meeting, Istanbul, Turkey, 1993.
18. AACR, Orlando, FL, USA, 1993.

19. ECCO 7, Jerusalem, Israel, 1993.
20. Int. Nasopharyngeal Cancer Study Group Meeting, Villejuif, France, 1994.
21. XVIII Meeting of Polish Society of Pathology, Chateau Ksiaz, Pologne, 1994.
22. 17th San Antonio Breast Cancer Symposium, San Antonio, TX, USA, 1994.
23. ASCO, Los Angeles, CL, USA, 1995.
24. AACR, Washington, DC, USA, 1996.
25. Int. Nasopharyngeal Cancer Study Group Meeting, Lisboa, Portugal, 1996.
26. AACR, San Diego, CL, USA, 1997.
27. Int. Nasopharyngeal Cancer Study Group Meeting, Rabat, Maroc, 1997. 36
28. Int. Nasopharyngeal Cancer Study Group Meeting, Villejuif, 1999.
29. Carrefour de Pathologie. Paris, France, 1999.
30. Forum de Sénologie. 9^{ème} Journée du DAMA. Paris, 1999.
31. 27th European Congress of Cytology. Lillehammer, Norway, 2000 (organisateur).
32. Carrefour de Pathologie, Paris, France, 2000.
33. 14th International Congress of Cytology, Amsterdam, Pays Bas, 2001 (organisateur).
34. AACR, San Francisco, CL, USA, 2002.
35. 28th European Congress of Cytopathology, Antwerpen, Belgique, 2002 (organisateur).
36. Carrefour de Pathologie, Paris, France, 2002.
37. AACR. Washington, DC, USA, 2003.
38. 15th International Congress of Cytology, Santiago de Chile, Chile, 2004 (organisateur).
39. 30th European Congress of Cytology, Athens, Greece 2004 (organisateur).
40. Carrefour de Pathologie, Paris, France 2004.
41. American Association of Clinical Oncology, Orlando, FL, USA, 2005.
42. 20th European Congress of Pathology. Paris, France, 2005.
43. 31st European Congress of Cytology, Paris, France, 2005 (organisateur).
44. 32nd European Congress of Cytology, Vénice, Italie, 2006 (organisateur).
45. Carrefour de Pathologie, Paris, France 2007.
46. 16th International Cytology Congress. Vancouver, Canada, 2007.
47. 33rd European Congress of Cytology, Rovaniemi, Finland, 2008 (organisateur).
48. XX Congresso Brasileiro de Citopatologia, Sao Paulo, Brésil, 2008 (organisateur)
49. 35th European Congress of Cytology, Lisboa, Portugal, 2009 (organisateur)
50. 17th International Congress of Cytology, Edinbourg, UK, 2010
51. Carrefour de Pathologie, Paris, France, 2010
52. 36th European Congress of Cytology, Istanbul; Turkey, 2011 (organisateur)
53. BIT's 4th Annual World Congress of Cancer, Gouangzhou, China, 2011
54. Carrefour de Pathologie, Paris, France, 2011
55. 37th European Congress of Cytology, Dubrovnik, Croatia, 2012 (organisateur)
56. 18th International Congress of Cytology, Paris, France, 2013 (organisateur)
57. 6 Congresso Triennale Siapec, Rome, Italie, 2013
58. 38th European Congress of Cytology, Geneve, Suisse 2014 (organisateur)
59. 26th European Congress of Pathology, London, UK, 2014
60. BIT's 7th Annual World Congress of Cancer, Nanjing, China, 2014
61. Pediatric Sarcomas - Cytology, European Musculo-Skeletal Oncology Society (EMSOS), Athens, Grèce, 2015
62. 39th European Congress of Cytology, Milan, Italie 2015 (organisateur)
63. 40th European Congress of Cytology, Liverpool, UK 2016 (organisateur)
64. 41st European Congress of Cytology, Madrid, Espagne, 2018 (organisateur).
65. 20th International Congress of Cytology, Sydney, Australia, 2019 (organisateur).
66. 43rd European Congress of Cytology, WXroclaw, Pologne, 2020 (president)

Honneurs

1. Membre Honoraire de la Société Iranienne de la Cytologie Clinique, 2015
2. Membre Honoraire de la Société Russe de la Cytologie Clinique, 2016
3. Membre de "L'Association des Combatants Polonais", Paris, France, 2017
4. Président de 43rd European Congress of Cytology, Wrocław, Pologne, 2020
5. Président de European Federation of Cytology Societies, 2019-2020

Enseignements post-universitaires:

1. D.U. d'Oncologie Clinique: Classification des Tumeurs des VADS, Institut Gustave-Roussy, Villejuif, 1988.
2. VIII Cours de cytopathologie (SFCC): Cytopathologie des tumeurs salivaires, Paris 1995.
3. XIII Cours de cytopathologie pulmonaire et salivaire, Institut Curie, Paris, 1995.
4. XIV Cours de cytopathologie mammaire, Institut Curie, Paris, 1996.
5. EPU: Cytopathologie mammaire, Université de Trieste, Italie, 1997.
6. EPU: Cytopathologie des organes profonds et des épanchements liquidiens. Institut Curie, Paris 1998.
7. EPU: Cytopathologie des organes profonds. Université de Trieste, Italie, 1999.
8. EPU: Cytopathologie mammaire et vaginale. Institut Curie, Paris, 2000.
9. Cours: Intérêt clinique de la cytométrie en flux en cancérologie. Institut Pasteur, Tunis, Tunisie, 2000.
10. Enseignement spécialisé de techniques anatomo-cytopathologiques, Tumeurs mammaires: Hôpital Lariboisière, Paris, 2000.
11. EPU: Cytopathologie de la thyroïde. Institut Curie, Paris, 2001.
12. EPU: Cytopathologie de la thyroïde. Université de Trieste, Italie, 2001.
11. 17^{ème} Module de Cytologie. Tumeurs salivaires: Dijon, 2001.
12. EPU: Cytopathologie cervico-vaginale et salivaire. Institut Curie, Paris, 2002.
13. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2002.
14. 18^{ème} Module de Cytologie: Tumeurs mammaires. Dijon, 2002.
15. Fine-needle cytology in spindle cell sarcomas. University of Florida. Jacksonville, FL, USA, 2003.
16. 19^{ème} Module de Cytologie: Tumeurs mammaires. Dijon, 2003.
17. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2003.
18. Head and Neck Pathology : Stavanger, Norvège, 2004.
19. Pediatric Tumors. Workshop in 30th European Congress of Cytology, Athens, Greece
20. Carrefour de Pathologie, Paris, France, 2004.
21. Enseignement Spécialisé, Pathologie VADS, Charleroi, Belgique, 2004
22. Module de Cytologie: Pathologie VADS, Villejuif, 2004.
23. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2004.
24. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2005.
25. Tumeurs salivaires. Milano, Italie, 2005.
26. 21^{ème} Module de Cytopathologie. Tumeurs pédiatriques. Villejuif, France, 2005.
27. Salivary gland tumors. Workshop 31st European Cong. of Cytol., Paris, France 2005.
29. Atypical thyroid adenoma. Workshop 31st European Cong. of Cytol., Paris, France 2005.

30. Apport de la cytology au cours du prélèvement. Ateliers de Bio-oncologie de l'Institut Curie. Les tumeur des Tissus Mous de l'adulte et de l'enfant. Paris, France, 2005.
31. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2006.
32. 22ème Module de Cytopathologie. Sarcomes. Villejuif, France, 2006.
33. Tumeurs Thyroïdiennes. 32nd European Congress of Cytology, Vénice, Italie, 2006.
34. Tumeurs mammaires. Societé Belge de Cytologie Clinique, Bruxelles, 2006.
35. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2007.
36. Tumeurs salivaires. Societé Belge de Cytologie Clinique, Bruxelles, 2007
37. : Tumeurs mammaire. V Symposium National de Cytologie Clinique Iassi, Roumanie, 2007
38. Enseignement – Tumeurs salivaires. Hôpital Pompidou, Paris, 2008.
39. Imperial College - Hammersmith Advanced Clinical Cytology Course, Breast Tumors. London, England, 2008.
40. EPU: Pathologie nodulaire thyoïdienne. Hôpital d'Instruction des Armées. Percy, 2008.
41. Enseignement – Tumeurs mammaires. Hôpital Pompidou, Paris, 2008.
42. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2008.
43. 24 ème Module de Cytopathologie.Cytopathologie ganglionnaire. Villejuif, France, 2008.
- 44.Salivary glands. Congreso Brasileiro de Citopatologia Sao Paulo, Brasil, 2008.
45. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2009.
- 46.: Tumeurs mammaire et salivaires. VI Symposium National de Cytologie Clinique Iassi, Roumanie, 2009
47. International CME in Goa. Salivary Tumors, Pediatric Tumors, Mammary Tumors. University of Goa, India, 2010
48. Cytopathologie thyroïdienne, Club Thyroïde, Ile de France, Paris, 2010
49. Pathologie thyroïdienne, Amicale des endocrinologues libéraux de Paris, Paris, 2010
50. Imperial College - Hammersmith Advanced Clinical Cytology Course, Breast Tumors. London, England, 2011
51. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2010
52. International CME in Goa. Retroperitoneal Tumors, Soft Tissue Tumors, Thyroid Tumors, University of Goa, India, 2011
53. Imperial College - Hammersmith Advanced Clinical Cytology Course, Head and Neck Tumors. London, England, 2011
54. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2011
55. Pediatric and Soft Tissue Tumors. Societé Belge de Cytologie Clinique, Bruxelles, 2011.
56. BIT 4th Annual World Breast Cancer Congress, Gounahzhou, Chine, 2011
- 57.: Tumeurs mammaire et pédiatriques. VII Symposium National de Cytologie Clinique Iassi, Roumanie, 2011
58. International CME in Goa. Breast Tumors, Pediatric Tumors, Head and Neck Tumors, University of Goa, India, 2012
59. Salivary tumors. Thyroid tumors. Telemark, Norway, 2012
60. Salivary gland tumors. Dolnoslaskie Dni Cytologiczne, Wroclaw, Pologne, 2012
61. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2012
62. Cytology Seminar. Molecular diagnosis in pediatric tumors. Padova, Italie, 2013
63. Cytology Seminar. Metastases without primary site. Athens, Greece, 2013

- 64.: Tumeurs mammaire et mésenchymateuses. IX Symposium National de Cytologie Clinique Iassi, Roumanie, 2013
65. Fine needle aspiration cytology for practicing cytopathologists. Lund, Sweden 2013
66. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2013
67. Cours Cytopathologie, Tumeurs Salivaires, Université d'Athènes, Grece, 2014
68. Hepatoblastoma. Dolnoslaskie Dni Cytologiczne, Wroclaw, Pologne, 2014
69. Enseignement Spécialisé de Techniques Anatomo-Cytopathologiques. Tumeurs mammaires: Hôpital Lariboisière, Paris, 2014
70. International CME in Goa. Soft Tissue Tumors, Pediatric Tumors, Salivary Tumors, University of Goa, India, 2015
71. Salivary Gland Tumors, Pediatric pathology, Breast Workshop. Iranian Society of Clinical Cytology. Isfahan, Iran 2015
72. Fine needle aspiration cytology for practicing cytopathologists. Lund, Sweden 2015
73. Salivary glands, lymph nodes, soft tissues. X Symposium National de Cytologie Clinique. Iassi, Roumanie, 2015.
76. Salivary tumors. Past, today, tomorrow. Dolnoslaskie Dni Cytologiczne, Wroclaw, Pologne, 2015
77. Salivary Tumors. 6th Belgian Week of Pathology, Ghent, Belgique, 2015
78. Salivary Tumors. DU de Cytopathologie. Université de Lyon, 2016
79. Salivary Tumors, Thyroid Tumors, Breast Tumors, Lymph Nodes, Days of Pathology. Stavanger 2016
80. XII Plenum de l'Association de la Cytologie Clinique de la Russie. Feodosia, Russie 2016. Tumeurs thyroïdiennes, Tumeur mammaires.
81. Wroclawskie Dni Cytologiczne, Wroclaw, Pologne 2016. Techniques des prélèvements des tumeurs mammaires.
82. Cytology of intraocular tumors. University of Basel, Suisse, 2016
- 83.. Pediatric tumors, Breast Tumors, 72. International CME in Goa, University of Goa, India, 2017
84. 10th Annual EFCS Tutorial. Salivary glands and breast. Lectures and Workshops. Göteborg, Sweden, 2017
85. XII Meeting of Russian Society of Cytology. Small volume biopsy in pediatric oncology. St Petersburg, Russia, 2017
86. Wroclawskie Dni Cytologiczne. Basal salivary tumors. Ocular tumors. Wroclaw. 2017.
87. Cytology Tutorial, Irkutsk, Russia, 2018
88. Tumeurs mammaire et salivaires, XI Symposium National de Cytologie Clinique Iassi, Roumanie, 2018.
89. Dolnoslaskie Dni Cytologiczne, Wroclaw, Pologne, 2018.
90. Cytologie de la thyroïde. 2^{ème} soirée de l'oncologie ORL, Institut Curie, 2019.

Direction de la these de docteur en médecine:

1. dr **Josep Anton Farras Roca**. Diagnostic des lésions mammaires non-palpables : l'approche écho-cytologique. L'expérience de l'Institut Curie sur une série de 3865 lésions ponctionnées sous guidage échographiques. Université Pierre et Marie Curie, Paris VI, 2015

2. dr **Pawel Gajdzis**. L'expression de la protéine PTEN en fonction du subtype moléculaire dans des tumeurs mammaires primitives et métastatiques. (Ekspresja białka supresorowego PTEN w zależności od podtypu molekularnego raka piersi w guzach pierwotnych i odpowiadających im przerzutach w węzłach chłonnych). Cathedre de la Médecine et Stomatologie, Université Médicale, Wrocław, Pologne (Wydział Lekarsko-Stomatologiczny Uniwersytetu Medycznego we Wrocławiu). 2018

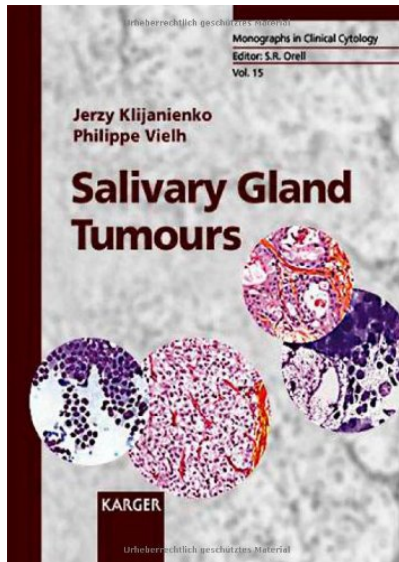
3. dr **Majgorzata Gajdzis**. Prognostic value of EphA1, EphA5 i EphA7 receptor expression in uveal and retinal malignant melanoma (Ocena wartości prognostycznej ekspresji receptorów efrynowych EphA1, EphA5 i EphA7 w czerniakach naczyniówki i ciała rzęskowego). Cathedre de la Médecine, Université Médicale, Wrocław, Pologne (Wydział Lekarski Uniwersytetu Medycznego we Wrocławiu). 2019

Membre de jury pour un doctorat en médecine :

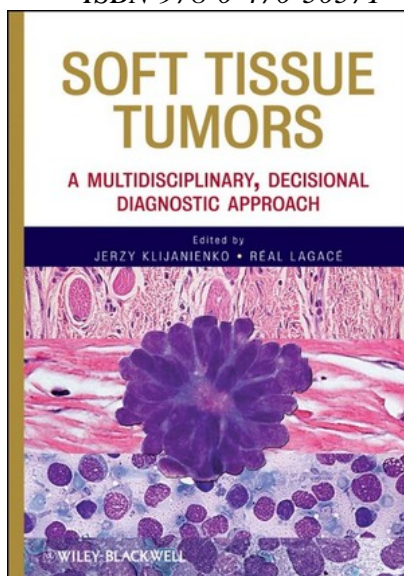
1. dr **Magdalena Lewandowska**. Pomorski Uniwersytet Medyczny, Szczecin, Pologne 2017

OUVRAGES DE MEDECINE

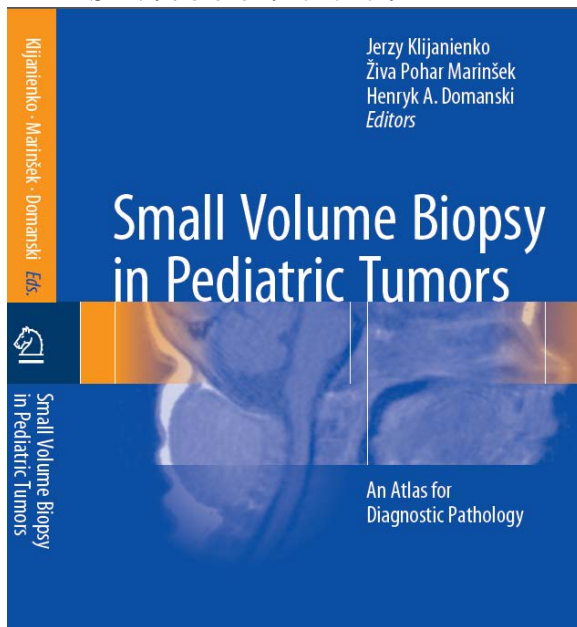
1. **Klijanienko J., Vielh P.** (auteurs)
Batsakis J.D., El-Naggar A.K., Jelen M., Piekarski J.D. (contributeurs)
Orell R. S. (editeur scientifique)
Monographs in Clinical Cytology. Volume 15. Salivary Gland Tumours.
*Karger, Basel, Suisse, 2000 (142 pages, 215 illustrations en couleur, 52 tableaux),
ISSN 0077-0809.*



2. Vladescu T.C., **Klijanienko J.**
Atlas de Citopatologie si Histopatologie Mamara.
Editura ETNA, Bucarest, 2005.
ISBN 973-87046-4-2
3. **Klijanienko J,** Lagacé R. (auteurs)
Bedrossian C., Brisse H., Domanski H.A., Goldwasser F., Theocharis S. Verhest A.
(contributors) Klijanienko J., and Ragacé R. Editors
Soft Tissue Tumors – A Multidisciplinary, Decisional Diagnostic Approach
John Wiley and Sons Inc, (426 pages), 2011
ISBN 978-0-470-50571



4. **Klijanienko J, Pohar Marinšek Ž, Domanski HA**
Small Volume Biopsy in Pediatric Tumors. An Atlas for Diagnostic Pathology
Springer Verlag, (357 pages) 2017
ISBN 978-3-319-61026-9



OUVRAGES D'HISTOIRE

1. **Klijanienko-Pienkowski J.**
Pan Pieńkowski? Da oni żyli zdieś.
 Wołyń, Syberia, Nałęczów, losy ziemiaństwa polskiego
Wydawnictwo Sztafeta (540 pages), 2012 (en polonais)
ISBN 978-83-63767-08-2



CHAPITRES

1. Sawicz-Birkowska K., **Klijanienko J.**, Czernik A.
Malignant neoplasms in children aged up to 14 years treated in the Department of Pediatric Surgery, Medical Academy in Wroclaw from 1975-1984.
In: Problems in Pediatric Surgery. Ed. PZWL, Warszawa, 14: 23-27, 1987.

2. Boussen P., Flores P., **Klijanienko J.**, Micheau C., Tursz T., Schwaab G.
Rôle des facteurs virologiques et immunologiques dans la physiopathologie des carcinomes nasopharyngés.
In: Tumeurs des VADS, Ed. Arnette, Paris: pp: 35-40, 1987.

3. Mamelle G., Marandas P., **Klijanienko J.**, Luboinski B.
Tumeurs bénignes de la parotide. Attitude de l'Institut Gustave-Roussy. A propos d'une série de 180 tumeurs.
In: Actualités de Carcinologie Cervico-Faciale. Ed. Masson, Paris, 16: 88-90, 1990.

4. Van der Wal J.E., Carter R.L., **Klijanienko J.**, Micheau C., Rilke F., Seifert G., Van der Waal I.
Histological reevaluation of 101 intraoral salivary gland tumours by an EORTC-study group.
In: Neoplasms and allied lesions of intraoral salivary glands. A clinicopathologic study. J. E. Van der Wal (ed). Drukkerij Elinkwijk bv, Utrecht, pp: 66-71: 1992.

5. Vielh. P., Aurias A., **Klijanienko J.**, Validire P., Zucker J.M.
Round cell tumors.
In: Guides to Clinical Aspiration Biopsy. Pediatrics. Ph. Vielh (ed). Igaku-Shoin Medical Publishers. New York, Tokyo: pp: 65-130, 1993.

6. **Klijanienko J.**, Janot F., de Braud F., Russo A., Pignon J.P., El-Naggar A.K., Luboinski B., Cvitkovic E.
Clinicopathological grading in head and neck squamous cell carcinoma. A prospective analysis of 108 patients treated curatively.
In: Proceedings of the XVI UICC International Cancer Congress, New Delhi, India. Rao R.S., Deo M.G., Sanghvi L.D. (eds). Monduzzi Editore, Bologna: pp: 939-942, 1994.

7. **Klijanienko J.**, El-Naggar A.K., Servois V., Rodriguez J., Validire P., Vielh P.
Clinically aggressive metastasizing pleomorphic adenoma: report of two cases.
In: Home Study Course of American Academy of Otolaryngology-Head and Neck Surgery Publications. University of Miami, Miami, FL, USA, 1998.

8. Hanausek M., Walaszek Z., Sherman U., **Klijanienko J.**
The oncofetal protein p65 in breast cancer detection.
In: Tumor Marker Protocols. Hanausek M. and Walaszek Z. (eds). Humana Press, Totowa, NJ, USA, pp: 103-113, 1998.

- 8 **Klijanienko J.**, Vielh P.
Les techniques de cytoponction: methodologie, avantages, inconvenients, resultats.
In: Cytologie Mammaire par Cytoponction. C. Marsan, ed. Elsevier, Paris, pp: 31-40, 2001. ISBN: 2-84299-176-1

10. **Klijanienko J.**, Vielh P.

Les limites et difficultés.

In: Cytologie Mammaire par Cytoponction. C. Marsan coordination, ed. Elsevier, Paris, pp: 153-158, 2001.

ISBN: 2-84299-176-1

11. **Klijanienko J.**, El-Naggar A.K., Servois V., Rodriguez J., Desjardins L., Schlienger P., Validire P., Vielh P.

Histologically similar synchronous or metachronous lacrimal salivary-type and parotid gland tumors: A series of 11 cases.

In: The Year Book of Pathology and Laboratory Medicine. Mosby, St. Louis, pp: 41-42, 2001.

12. **Klijanienko J.**, Zajdela A., Lussier C., Voillemot N., Zafrani B., Thibault F., Clough K.B., Vielh P.

Critical clinico-pathologic analysis of 23 cases of fine-needle breast sampling initially recorded as false-positive. The 44-year experience at the Institut Curie.

In: The Year Book of Obstetrics and Gynecology, 2003.

13. **Klijanienko J.**, Vielh P.

Tumeurs mammaires.

In: Cytopathologie non gynécologique en milieu liquide. Fabre M, Cochand-Priollet, coordination, ed. Elsevier, Paris, pp : 55-64, 2003,

ISBN 2-84299-549-X, 2003.

14. **Klijanienko J.**

Head and Neck; Salivary Glands.

In: Orell S.V., Sterrrett G.F., Whitaker D. Fine Needle Aspiration Cytology.

Elsevier-Churchill-Livingston. 4th Edition, pp: 41-82.

ISBN 0 443 07364-3, 2005.

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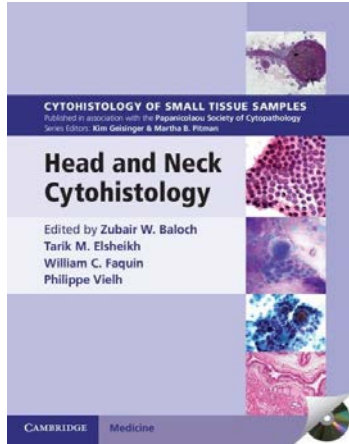
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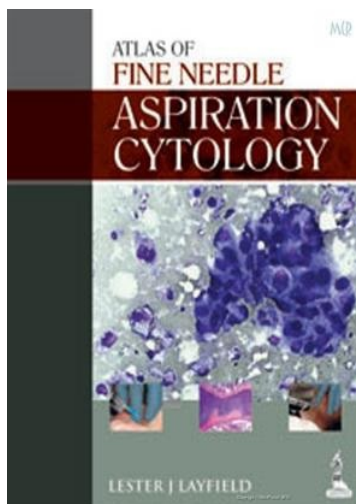
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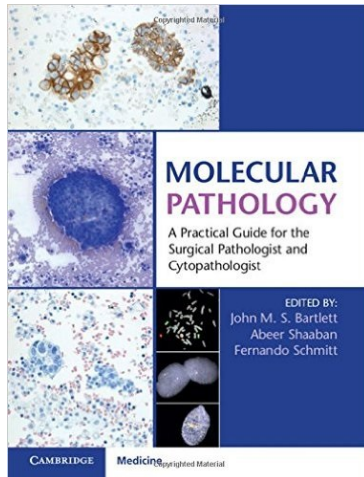
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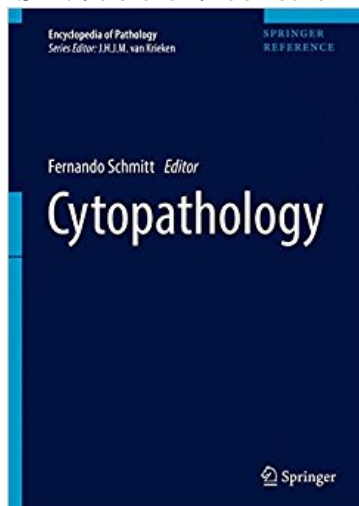
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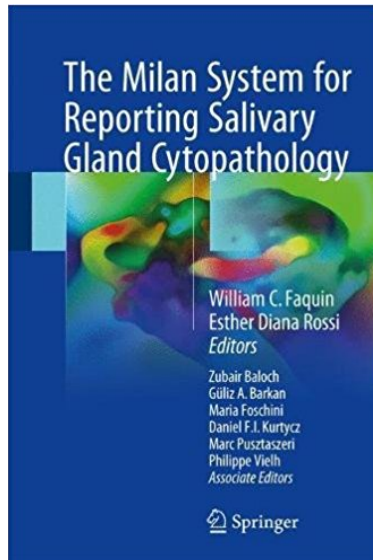
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Précis

Jerzy Tycjan Klijanienko, born 1960, received his medical degree (MD) from the Medical University in Wroclaw, Poland in 1984 and a specialization in surgical pathology at the University Pierre and Marie Curie, Paris VI, Paris, France in 1987. In 2001, he completed his qualification in Clinical Oncology. He was resident in Institut Gustave-Roussy, Villejuif 185-1990. As a visiting pathologist, Dr. Klijanienko worked at the Memorial Sloan-Kettering Cancer Center, New York, USA and at the Henry Ford Hospital, Detroit, USA. From 1991-1992, he was a postdoctoral fellow at the University of Texas, Anderson Cancer Center. Since 1992, Dr. Klijanienko works, as a senior consultant, in the Department of Clinical Cytopathology and Pathology, Institut Curie, Paris, France.

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