

CURRICULUM VITAE

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PLACE OF BIRTH: Milwaukee, Wisconsin

CITIZENSHIP: U.S.A.

EDUCATION:

09/1997 – 05/2002 B.S., Genetics and Cell Biology, University of Minnesota,
Minneapolis, MN
09/2004 – 05/2006 M.S., Molecular, Cellular, Developmental Biology & Genetics
University of Minnesota, (Genetic Counseling) Minneapolis, MN

WORK EXPERIENCE:

01/2011 – Present Genetic Counselor, Medical College of Wisconsin, Milwaukee, WI
06/2006 – 01/2011 Genetic Counselor, Cancer Services, Aurora Health Care, Milwaukee, WI

FACULTY APPOINTMENTS:

11/2019 – Present Assistant Professor, Graduate School, Medical College of Wisconsin
03/2018 – Present Assistant Clinical Professor, Department of Surgery, Medical College of
Wisconsin

ADMINISTRATIVE APPOINTMENTS:

11/2019 – Present Program Director, Master of Science in Genetic Counseling,
Institute for Health and Equity, Medical College of Wisconsin
12/2017 – Present Associate Director of Genetic Counseling, Genomic Sciences & Precision
Medicine Center, Medical College of Wisconsin
02/2019 – 11/2019 Interim Director, Master of Science in Genetic Counseling, Institute for
Health and Equity, Medical College of Wisconsin
01/2011 – 09/2019 Genetic Counseling Manager, Medical College Physicians, Medical College
of Wisconsin

SPECIALTY BOARDS AND CERTIFICATION:

<u>Board Certified</u>	<u>Issue Date</u>	<u>Expiration</u>
American Board of Genetic Counseling	09/2017	12/31/2027
<u>Certificates</u>	<u>Issue Date</u>	<u>Expiration</u>
Social Inclusion & Equity Workshop (NCBI)	05/2015	none
The Inclusive STEM Teaching Project	08/2021	none

AWARDS AND HONORS:

2020 – 2021	Outstanding Medical Student Teacher, Medical College of Wisconsin
2020 – 2021	Outstanding Graduate Student Educator, Medical College of Wisconsin
2019 – 2020	Outstanding Medical Student Teacher, Medical College of Wisconsin
2018 – 2019	Outstanding Graduate Student Educator, Medical College of Wisconsin
2017 – 2018	Outstanding Graduate Student Educator, Medical College of Wisconsin
2014 – 2015	Outstanding Medical Student Teacher, Medical College of Wisconsin

MEMBERSHIPS IN HONORARY AND PROFESSIONAL SOCIETIES:

2004 – Present	National Society of Genetic Counselors
2006 – Present	Wisconsin Cancer Risk Programs Network
2008 – Present	Malignant Hyperthermia Association of the US
2011 – Present	Wisconsin Cancer Council
2017 – Present	Wisconsin Genetic Counselors Association

LOCAL/REGIONAL APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

2017 – 2018	President and Founder, Wisconsin Genetic Counselors Association
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NATIONAL ELECTED/APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

2008 – 2013	Board member, Malignant Hyperthermia Association of the US
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RESEARCH GRANTS/AWARDS/CONTRACTS/PROJECTS:

Active

Title:	Genetic Counseling Master of Science Program
Source:	Advancing a Healthier Wisconsin Endowment
Role:	Program Director
PI:	Dr. John Meurer
Dates:	2019 - 2023

Title:	Student-Centered Pipeline to Advance Research in Cancer Careers (SPARCC) for Underrepresented Minority Students
Source:	National Institutes of Health, Cancer Institute
Role:	Proposal Team, Study Staff
PI:	Dr. Janet Rader
Dates:	2018 - 2023

Past

Title:	Cancer of the Pancreas Screening Registry
Source:	Internal, Dept of Surgery
Role:	Key Personnel
PI:	Dr. Susan Tsai
Dates:	2017-2019

Title:	Evaluating the effects of genetic testing on patients' stress levels
Source:	Internal, Dept of Surgery

Role: Key Personnel
PI: Dr. Amanda Kong
Dates: 2016-2020

INVITED LECTURES/WORKSHOPS/PRESENTATIONS:

National

Nevertheless, Genetics Persisted: Genetic Testing and the Impact to Patient Care, 4th Annual School of Gastrointestinal Oncology, Washington D.C., 04/27/2019

Raising Awareness Panel, Malignant Hyperthermia Association of the US, Scientific Conference, Minneapolis, 09/23/2017-09/24/2017

Regional

Training Initiatives to Increase Access to Genetics, GSPMC Faculty Seminar Series, virtual, 11/10/2021

Provider Training Initiatives to Increase Access to Genetics in Wisconsin, Wisconsin Genetics Exchange, virtual, 10/15/2021

Creating a BRAVE Space: Getting Stuck, Screwing up and Practicing Humility for a JUST Workplace, MCW Professionalism week, virtual 10/21/2020

High Risk Screening in Pancreatic Cancer, Pancreatic Cancer Symposium, MCW Pancreas Cancer Group, Milwaukee, WI 1/25/2019

Genetic Counseling and Hereditary Cancer, Milwaukee Coding Chapter, Milwaukee, WI 11/19/2018

The Promise and Perils of Precision Medicine, Expert Panel, American College of Healthcare Executives-Wisconsin, Elkhart Lake, WI 09/18/2018

Pancreatic Cancer: Updates in Genetics and High Risk Screening, Wisconsin Cancer Risk Programs Network, Oshkosh, WI 4/27/2017

Genetic Evaluation in Surgical Endocrine Disease, MCW/MD Anderson Endocrine Surgery Symposium, Milwaukee, WI 02/25/2017

Genetic Risk Assessment: Current Strategies and Growing Challenges, WI Comprehensive Cancer Control Webinar Series, 12/13/2016

Hereditary Syndromes Associated with Pancreatic NETS, North American NeuroEndocrine Tumor Society Regional Conference, Milwaukee, WI 09/11/2016

Genetic Testing in Parathyroid Disease, MCW/MD Anderson Endocrine Surgery Symposium, Milwaukee, WI 06/20/2015

Greater Midwest Pancreatic Cancer Screening Program, Wisconsin Cancer Risk Programs Network, Madison, WI 11/21/2014

Indication for Genetic Counseling in Patients with Sporadic Pheochromocytoma, MCW/MD Anderson Endocrine Surgery Symposium, Milwaukee, WI 05/30/2014

Overview of Hereditary Endocrinopathies, Wisconsin Cancer Risk Programs Network, Milwaukee, WI 5/31/2013

Genetics of MHS, Malignant Hyperthermia Association of the US, Regional Conference, Milwaukee, WI 09/22/2012

Genetic Counseling for MHS, Malignant Hyperthermia Association of the US, Regional Conference, Madison, WI 09/08/2007

COMMITTEE SERVICE:

Medical College

2022 – Present	Member, Commencement Committee
2020 – Present	Chair, Admissions Committee, Master of Science in Genetic Counseling
2021 – Present	Member, Academic Progress and Professionalism Committee, Master of Science in Genetic Counseling
2019 – Present	Member, Cancer Precision Medicine Oversight Committee
2019 – Present	Chair, Advanced Practice Provider and Allied Health Provider Committee
2019 – 2020	Member, Pharmacogenomic Steering Committee
2018 – 2020	Member, Cancer Precision Medicine Steering Committee
2017 – 06/2019	Member, Advanced Practice Provider Task Force
2017 – 2020	Member, Precision Medicine Education Initiative
2014 – 2019	Member, Cancer Committee, Froedtert Hospital

Regional

2017– Present	Member, Education Committee & Social Policy Committee, Wisconsin Genetic Counselors Association
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MEDICAL COLLEGE TEACHING ACTIVITIES:

Medical Student Education

2012 – Present	Instructor, Neoplasia Unit M2
2012 – 2020	Instructor, Renal and Endocrine Units M2

Graduate Student Education

2022 – Present	Co-Director, Cancer Genomics Course, Master of Science in Genetic Counseling
2021 - Present	Lecturer, Introduction to Precision Medicine, Precision Medicine Master of Science
2016 – Present	Co-Director, Translational Genetics Course, Clinical and Translational Science Institute
2011 – 2016	Lecturer, Translational Genetics Course, Clinical and Translational Science Institute

Resident & Fellow Education

2020 – 2021	Lecturer, Cancer Genetics, Internal Medicine Residency
2014 – 2019	Director, Cancer Genetics Rotation, Clinical Medical Genetics Residency
2011 – 2020	Lecturer, Genetics of Cancer, General Surgery Residency

Continuing Education

2020-2022	Activity Director & Speaker, MSGC Community of Educators Annual CEU Series
02/2019	Speaker, GSPMC Grand Rounds
10/2018	Speaker, APP Grand Rounds
09/2018	Speaker, OBGYN Grand Rounds
02/2017	Speaker, Endocrine Grand Rounds
11/2014	Speaker, Endocrine Grand Rounds
08/2013	Activity Director, Online Genetics & Cancer CME Course
11/2012	Speaker, Bioethics & Medical Humanities Seminar

Student Pathway Programs

2021 – Present	Genetic Counseling Career Research & Exploration Workshop, Director & Mentor
2011 – Present	Program for Undergraduate Research, Mentor
2017 – Present	Cancer Genetic Counseling Workshop and Clinical Rotation, Student-Centered Pipeline to Advance Research in Cancer Careers, Mentor

Community/Lay Public

08/2021	Genetic Testing Explained, The Voice of Pancreatic Cancer Podcast
02/2020	Pancreatic Cancer Action Network Milwaukee Affiliate
11/2018	Froedtert Community Education Program, Wauwatosa
03/2017	Pancreatic Cancer Action Network Milwaukee Affiliate
10/2016	Froedtert Community Education Program, Racine
02/2015	Froedtert Community Education Program, Wauwatosa
11/2014	Pancreatic Cancer Action Network Madison Affiliate
03/2013	Pancreatic Cancer Action Network Milwaukee Affiliate

EXTRAMURAL TEACHING:

Graduate Student Education

06/2017 – Present Marquette University, Clinical Medicine Course, Physician Assistant Program, Genetic Counseling Lecture

Undergraduate Student Education

03/2014 – 2017 Marquette University, Biology Matters Course, Genetic Counseling Lecture

EDUCATIONAL PROGRAM PLANNING:

Wisconsin Genetics Exchange

Planning Committee & Host 2018, 2021

Wisconsin Cancer Risk Programs Network

Conference Co-Director & Host 2019
 Conference Co-Director 2017
 Conference Co-Director & Host 2013
 Conference Co-Director & Host 2011
 Conference Co-Director & Host 2007

MCW STUDENTS, FACULTY, RESIDENTS AND CLINICAL/RESEARCH FELLOWS MENTORED/SUPERVISED:

Medical Student Mentor

Antonio Roki. MCW 12/2017 – 07/2019
 Pathways Project: “CHEK2 and its role in familial pancreatic cancer”

Genetics Resident Supervision

Dr. Randeep Brar 05/2016 – 07/2016
 Cancer Genetics Rotation
 Dr. Gabrielle Geddes 05/2014 – 07/2014
 Cancer Genetics Rotation

EXTRAMURAL STUDENTS, FACULTY, RESIDENTS, AND CLINICAL/RESEARCH FELLOWS MENTORED/SUPERVISED:

Graduate Student Supervision

M.S. Students

Lydia Hellwig, Johns Hopkins, 05/2015-08/2015, Genetic Counseling
 Leanne Hagen, University of Cincinnati, 01/2020, Genetic Counseling
 Samantha Olson, Bay Path University, 03/2020-06/2020, Genetic Counseling
 Rachel Aron, Bay Path University, 03/2020-05/2020, Genetic Counseling
 Robin Bradley, Bay Path University, 03/2020-05/2020, Genetic Counseling
 Sara Watson, Bay Path University, 03/2020-05/2020, Genetic Counseling
 Lindsay Burak, Bay Path University, 03/2020-05/2020, Genetic Counseling

Sarah Pugsley, Bay Path University, 03/2020-05/2020, Genetic Counseling
Tresa Rai, Bay Path University, 03/2020-05/2020, Genetic Counseling

Gastroenterology Fellowship Supervision

Dr. Jonathan Horwitz, Aurora Heath Care, 2008, Genetics Rotation

ADDITIONAL RELEVANT TRAINING AND WORKSHOPS:

2022	NSGC 41 st Annual Conference (NSGC, 19.25 contact hours)
2022	Meeting in the Middle: Compassion for Our Students, Ourselves, Our Colleagues, AGCPD Annual Retreat (AGCPD, 7.51 contact hours)
10/25/2021	Clinical Supervision Workshop (MCW, 2.8 contact hours)
07/22/2021	Giving Effective Presentations Part 2 (MCW, 1.4 contact hours)
05/13/2021	Giving Effective Presentations Part 1 (MCW, 1.4 contact hours)
04/29/2021	Research Design and Mentorship (MCW, 1.4 contact hours)
03/25/2021	Master of Science Thesis 101 (MCW, 1.0 contact hours)
02/25/2021	Core to the Contracting: Goals, Responsibility and Feedback (MCW, 1.0 contact hours)
2021	Online Course: The Formation of Implicit Biases and Practical Strategies to Address Them (NSGC, 3.9 contact hours)
12/10/2020	Mentoring Skills (MCW, 1.4 contact hours)
11/22/2020	Building Positive Group Culture: Transform Workplace Conflict and Embrace the Difficult Conversations (NSGC, 3 contact hours)
11/22/2020	“Not About Us, Without Us” Engaging Minority and Underserved Patient Populations Through Community-Based Participatory Research (NSGC, 1.9 contact hours)
11/20/2020	“She’s Never Been in That Situation Before Because She’s a White Woman”: Inclusion and Support for Genetic Counseling Students Who Identify As Racial or Ethnic Minorities (NSGC, 0.5 contact hours)
11/19/2020	Actualizing the Benefits of Genetic Counseling and Testing for All: Navigating the Minority Experience With Genetic Testing and Implicit Biases (NSGC, 1.5 contact hours)
11/18/2020	Action Planning for Cultural Change in Genetic Counseling (NSGC, 7 contact hours)
09/24/2020	Evaluation and Assessment (MCW, 1.4 contact hours)
09/10/2020	Dismantling Racism: We Put Out A Statement, Now What Do We Do? (MCW, 2 contact hours)
07/31/2020	Mentoring Prospective Genetic Counseling Applicants (UW-Madison, 1.5 contact hours)
07/23/2020	Educational Technology & the Future of Learning (MCW, 1.4 contact hours)
06/25/2020	Active Learning (MCW, 1.4 contact hours)
04/09/2020	Instructional Design (MCW, 1.4 contact hours)
04/09/2020	Standardized Patient Training (BayPath. 1.5 contact hours)
04/01/2020	Supervising Students Remotely: Best Practices during COVID-19 and Beyond (NSGC, 1.0 contact hours)

02/25/2020	Getting Your Scholarly Work Published (MCW, 1.0 contact hours)
02/20/2020	Educational Program Development (MCW, 1.4 contact hours)
01/16/2020	Achieving Health Equity: Naming and Addressing Racism and Other Systems of Structured Inequity (MCW, 1.0 contact hours)
11/06/2019	Seriously, Can Online Education Work for Genetic Counseling? Adapting to the Demands of Training More (and Diverse) Genetic Counselors (NSGC, 1.25 contact hours)
10/25/2019	Clinical Supervisor Training Webinar (Indiana State, 4 contact hours)
10/24/2019	Adult Learning Theory Educational Session (MCW, 1.5 contact hours)
10/22/2019	Knowledge Now Educational Improvement Series: Educational Scholarship and the IRB (MCW, 1.0 contact hours)
09/27/2019	Novice to Master: Clinical Supervision of Genetic Counseling Students (UW-Madison, 3.5 contact hours)
08/20/2019	Instructional Design & Program Planning (MCW, 2.0 contact hours)
05/17/2019	Clinical Supervision Workshop (Aurora, 4.75 contact hours)
05/18/2015	National Coalition Building Institute Leadership for Social Inclusion and Equity Workshop (MCW, 4.0 contact hours)
06/14/2012	Leading Through Change (MCW, 3.0 contact hours)
04/25/2012	Trust & Building Relationships (MCW, 3.0 contact hours)
03/08/2012	Creating Performance Standards, Goals & Expectations (MCW, 3.0 contact hours)
12/08/2011	Building High Performance Teams (MCW, 3.0 contact hours)
11/17/2011	Enhancing the Compensation Dialogue (MCW, 3.0 contact hours)
10/06/2011	Employment Interviewing (MCW, 4.0 contact hours)

BIBLIOGRAPHY

REFEREED JOURNAL PUBLICATIONS/ORIGINAL PAPERS

1. Stachowiak S, Jacquart A, Zimmermann MT, George B, Dong H, **GEURTS JL**. Germline evaluation of patients undergoing tumor genomic profiling: An academic cancer center's experience with implementing a germline review protocol. *J Genet Couns* 2021 Mar 22. doi: 10.1002/jgc4.1392. Online ahead of print.
2. Zimmermann MT, Mathison AJ, Stodola T, Evans DB, Abrudan JL, Demos W, Tschannen M, Aldakkak M, **GEURTS J**, Lomber G, Tsai S, Urrutia R. Interpreting Sequence Variation in PDAC-Predisposing Genes Using a Multi-Tier Annotation Approach Performed at the Gene, Patient, and Cohort Level. *Front Oncol*. 2021 Mar 5;11:606820. doi: 10.3389/fonc.2021.606820. eCollection 2021.
3. Dawson C, Syverson E, Chelius TH, Linn S, Reiser C, Stuewe K, Zoran S, **GEURTS JL**. Does Supply Equal Demand? The Workforce of Direct Patient Care Genetic Counselors in Wisconsin. *WMJ*. 2020;119(3):158-164.
4. Krepline AN, **GEURTS JL**, George B, Kamgar M, Madhavan S, Erickson BA, Hall WA, Griffin MO, Evans DB, Tsai S, Kim RY. Cost-effectiveness analysis of universal germline testing for patients with pancreatic cancer. *Surgery*. 2020 Aug 18. Online ahead of print.

5. Krepline AN, **GEURTS JL**, Akinola I, Christians KK, Clarke CN, George B, Ritch PS, Khan AH, Hall WA, Erickson BA, Griffin MO, Evans DB, Tsai S. Detection of germline variants using expanded multigene panels in patients with localized pancreatic cancer. *HPB* (Oxford). 2020 Apr 27. Online ahead of print.
6. Krepline AN, Bliss L, **GEURTS JL**, Akinola I, Christians KK, George B, Ritch PS, Hall WA, Erickson BA, Evans DB, Tsai S. Role of Molecular Profiling of Pancreatic Cancer After Neoadjuvant Therapy: Does it Change Practice? *J Gastrointest Surg*. 2020 Feb;24(2):235-242.
7. Landrith T, Li B, Cass AA, Conner BR, LaDuca H, McKenna DB, Maxwell KN, Domchek S, Morman NA, Heinlen C, Wham D, Koptiuch C, Vagher J, Rivera R, Bunnell A, Patel G, **GEURTS JL**, Depas MM, Gaonkar S, Pirezadeh-Miller S, Krukenberg R, Seidel M, Pilarski R, Farmer M, Pyrtel K, Milliron K, Lee J, Hoodfar E, Nathan D, Ganzak AC, Wu S, Vuong H, Xu D, Arulmoli A, Parra M, Hoang L, Molparia B, Fennessy M, Fox S, Charpentier S, Burdette J, Pesaran T, Profato J, Smith B, Haynes G, Dalton E, Crandall JR, Baxter R, Lu HM, Tippin-Davis B, Elliott A, Chao E, Karam R. Splicing profile by capture RNA-seq identifies pathogenic germline variants in tumor suppressor genes. *NPJ Precis Oncol*. 2020 Feb 24;4:4.
8. Licup Sirbiladze R, Uyar D, **GEURTS JL**, Shaker JL. Ovarian Granulosa Cell Tumor in a Patient with a Pathogenic Variant in the CDC73 Gene (Hyperparathyroidism-Jaw Tumor Syndrome). *AACE Clinical Case Reports*. 2019 May/June;5(3):e222-e225.
9. Huang H, Chang J, Rosati S, **GEURTS J**, Mackinnon AC. Tubulo-papillary adrenocortical adenoma in a patient with familial adenomatous polyposis: A morphologic, ultrastructural and molecular study. *Hum Pathol*. 2018 Aug 30.
10. Uyar D, Neary J, Monroe A, **GEURTS JL**. Implementation of a quality initiative for universal genetic testing in women with ovarian cancer. *Gynecologic Oncology*. 2018 Jun;149(3):565-569.
11. Barnes CA, Krzywda E, Lahiff S, McDowell D, Christians KK, Knechtges P, Tolat P, Hohenwarter M, Dua K, Khan AH, Evans DB, **GEURTS J**, Tsai S. Development of a high risk pancreatic screening clinic using 3.0 T MRI. *Fam Cancer*. 2018 Jan;17(1):101-111.
12. Sachs Z, Been RA, DeCoursin KJ, Nguyen HT, Mahd Hassan NA, Noble-Orcutt KE, Eckfeldt CE, Pomeroy EJ, Diaz-Flores E, **GEURTS JL**, Diers MD, , Hasz DE, Morgan KJ, MacMillan ML, Shannon KM, Largaespada DA, Wiesner SM. Stat5 is critical for the development and maintenance of myeloproliferative neoplasm initiated by Nfl deficiency. *Haematologica*. 2016 Jul 14.
13. Marcus RK, **GEURTS JL**, Grzybowski JA, Turaga KK, Clark Gamblin T, Strong KA, Johnston FM. Challenges to clinical utilization of hereditary cancer gene panel testing: perspectives from the front lines. *Fam Cancer* 2015 Jun 25:1-9.
14. Strong KA, Derse AR, Dimmock DP, Zusevics KL, Jeruzal J, Worthey E, Bick D, Scharer G, LaPeau Kirschner A, Spellecy R, Farrell MH, **GEURTS J**, Veith R, May T. In the absence of evidentiary harm, existing societal norms regarding parental authority should prevail. *Am J Bioeth* 2014 Mar;14(3):24-6.
15. Jacob HJ, Abrams K, Bick DP, Brodie K, Dimmock DP, Farrell M, **GEURTS J**, Harris J, Helbling D, Joers BJ, Kliegman R, Kowalski G, Lazar J, Margolis DA, North P, Northup J, Roquemore-Goins A, Scharer G, Shimoyama M, Strong K, Taylor B, Tsaih SW, Tschannen

- MR, Veith RL, Wendt-Andrae J, Wilk B, Worthey EA. Genomics in clinical practice: lessons from the front lines. *Sci Transl Med* 2013 Jul17;5(194):194cm5.
16. Wiesner SM, **GEURTS JL**, Diers MD, Bergerson RJ, Hasz DE, Morgan KJ, Largaespada DA. Nf1 mutation mice with p19ARF gene loss develop accelerated hematopoietic disease resembling acute leukemia with a variable phenotype. *Am J Hematol* 2011 Jul;86(7):579-85.
 17. Kim A, Morgan K, Hasz DE, Wiesner SM, Lauchle JO, **GEURTS JL**, Diers MD, Le DT, Kogan SC, Parada LF, Shannon K, Largaespada DA. Beta common receptor inactivation attenuates myeloproliferative disease in Nf1 mutant mice. *Blood* 2007 Feb 15; 109(4):1687-91.
 18. Geurts AM, Collier LS, **GEURTS JL**, Oseth LL, Bell ML, Mu D, Lucito R, Godbout SA, Green LE, Lowe SW, Hirsch BA, Leinwand LA, Largaespada DA. Gene mutations and genomic rearrangements in the mouse as a result of transposon mobilization from chromosomal concatemers. *PloS Genet* 2006; 2(9): e156.
 19. Score PR, Belur LR, Frandsen JL, **GEURTS JL**, Yamaguchi T, Somia NV, Hackett PB, Largaespada DA, McIvor RS. Sleeping Beauty-Mediated Transposition and Long-term Expression *in vivo*: Use of the LoxP/Cre Recombinase System to Distinguish Transposition-Specific Expression. *Mol Ther* 2006; 13(3): 617-624.
 20. Wilbur A, Frandsen JL, **GEURTS JL**, Largaespada DA, Hackett PB, McIvor RS. RNA as a Source of Transposase for Sleeping Beauty-Mediated Gene Insertion and Expression in Somatic Cells and Tissues. *Mol Ther* 2006; 13(3):625-630.

BOOKS, CHAPTERS & REVIEWS

1. Moh M, Johnson CM, **GEURTS J**, Bishop E. Uterine Sarcoma With a Novel WWOX-NTRK2 Fusion in a Postmenopausal Woman With Li-Fraumeni–Like Syndrome: A Case That Expands the Spectrum of NTRK-Rearranged Uterine Tumors. *AJSP: Reviews & Reports* 2021;26: 304–306.
2. Brock P*, **GEURTS JL***, Van Galen P, Blouch E, Welch J, Kunz A, Desrosiers L, Gauerke J, Hyde S. Challenges and opportunities in genetic counseling for hereditary endocrine neoplasia syndromes. *Endocr Relat Cancer*. 2020 Aug;27(8):T65-T75. (*co-first authors) Thematic Review.
3. **GEURTS JL** Inherited syndromes involving pancreatic neuroendocrine tumors. *J Gastrointest Oncol* 2020;11(3):559-566. Review.
4. **GEURTS JL**, Strong EA, Wang TS, Evans DB, Clarke CN. Screening guidelines and recommendations for patients at high risk of developing endocrine cancers. *J Surg Oncol*. 2020 May;121(6):975-983. Review.
5. **GEURTS JL** “Genetic Counseling for Pancreatic Cancer” *Management of Localized Pancreatic Cancer* 1st ed. Susan Tsai, Paul S Ritch, Beth A Erickson, Douglas B Evans. Springer, 2019.
6. **GEURTS JL**, Evans DB, Tsai S. “Molecular Genetics of Pancreatic Neoplasms and Inherited Pancreatic Cancer Syndromes” *Textbook of complex general surgical oncology* 1st ed. Shane Y Morita and Charles M Balch. McGraw-Hill Education, 2018.
7. Ludwig KK, Neuner J, Butler A, **GEURTS JL**, Kong AL. Risk reduction and survival benefit of prophylactic surgery in BRCA mutation carriers, a systematic review. *Am J Surg* 2016 Oct;212(4):660-669.

8. **GEURTS JL.** “Genetic Evaluation of the Patient with Medullary Thyroid Cancer.” *Medullary Thyroid Cancer* 1st ed. Tracy S Wang and Douglas B Evans. Springer, 2016.
9. **GEURTS JL**, Rich TA, Evans DE, Wang TS. “Adrenal.” *Genetic Diagnosis of Endocrine Disorders* 2nd ed. Roy E Weiss and Samuel Refetoff. Academic Press Elsevier, 2016.

ABSTRACTS/POSTERS

1. Engstrand E, Sheriff S, Kothari A , Gamblin TC, **GEURTS J**, Clarke C. Germline Variants are Common in Patients Diagnosed with Soft Tissue Sarcoma. Association for Academic Surgery 2023 Annual Meeting, Houston, Texas.
2. **GEURTS JL**, Strong E, Livingston A, Mogal H, Gamblin TC, Tsai S, Christians K, Bedi M, Charlson J, Neilson JC, King D, Clarke CN. Prevalence of Germline Variants as Determined by Expanded Multigene Panels in Patients with Soft Tissue Sarcoma. Connective Tissue Oncology Society 2019 Annual Meeting, Tokyo, Japan.
3. Dawson C, Chelius T, Reiser C, Stuewe K, Syverson E, Zoran S, **GEURTS JL**. Does Supply Equal Demand?: The Workforce of Direct Patient Care Genetic Counselors in Wisconsin. National Society of Genetic Counselors 2019 Annual Meeting, Salt Lake City, UT.
4. **GEURTS JL**, Dawson C, Shaker JL, Evans DB, Wang TS. Application of Next Generation Sequencing in the Evaluation of Hereditary Endocrine Syndromes. 16th International Workshop on Multiple Endocrine Neoplasia 2019 Annual Meeting, Houston, TX.
5. Jenica Abrudan, Susan Tsai, Wendy Demos, Michael T. Zimmermann, Michael Tschannen, **GEURTS JL**, Angela Mathison, Gwen Lomberk, Douglas Evans, Raul Urrutia. Genomic variation in PDAC-predisposing genes identified using the MCW germline exome panel. American Association of Cancer Research 2019 Annual Meeting, San Francisco, CA.
6. **GEURTS JL**, Helbling D. Case of a pathogenic POT1 gene mutation in a Li-Fraumeni-like family with angiosarcoma. American College of Medical Genetics and Genomics 2018 Annual Meeting, Charlotte, NC.
7. Carr AA, Traudt E, **GEURTS JL**, Kong AL. Impact of variant of uncertain significance in breast cancer multigene germline panel testing on patient decision making. American Society of Breast Surgeons 2018 Annual Meeting, Orlando, FL.
8. Uyar D, **GEURTS JL**, Neary J, Monroe A. Implementing universal genetic testing in ovarian cancer. The Society of Gynecologic Oncology 2018 Annual Meeting, New Orleans, LA.
9. Licup-Sirbiladze R, Uyar D, **GEURTS JL**, Shaker J. Ovarian Granulosa Cell Tumor associated with Hyperparathyroidism-Jaw Tumor Syndrome. Endocrine Society 2017 Annual Meeting, Orlando, FL, *Endocrine Reviews* Volume 38, Issue 3 Supplement, June 2017.
10. Hellwig L, Biesecker B, **GEURTS JL**. The Use of Existing Practice Guidelines May Miss Half of Pathogenic Variants for Hereditary Cancer. National Society of Genetic Counselors 2016 Annual Meeting, Seattle, WA.
11. **GEURTS JL**, Basel D, Barker-Grill K, Helbling D. Tumor Molecular Profiling: An Opportunity for Genetic Counselors. American College of Medical Genetics and Genomics 2015 Annual Meeting, Salt Lake City, UT.
12. LaDuca H, **GEURTS JL**, Depas M, McFarland R, Li S, Hallberg E, Couch F, Chao E. Observation of Cancers Other Than Breast in Monoallelic ATM Gene Mutation Carriers and Their Families. American College of Medical Genetics and Genomics 2015 Annual Meeting, Salt Lake City, UT.

13. McMaster J, Iverson A, Neary J, **GEURTS JL**, Monroe A, Uyar D. Increasing Referral Rates to Genetic counseling for Ovarian Cancer Patients: A Quality Improvement Study. American College of Medical Genetics and Genomics 2015 Annual Meeting, Salt Lake City, UT.
14. Marcus R, **GEURTS JL**, Grzybowski J, Johnston F. Challenges to Clinical Utilization of Hereditary Cancer Gene Panel Testing: Perspectives from the Front Lines. American College of Medical Genetics and Genomics 2013 Annual Clinical Genetics Meeting, Salt Lake City, UT.