Wisconsin Rheumatology Association

2020 Annual Meeting
March 6 - 7, 2020
The American Club Resort | Kohler, Wisconsin

PROGRAM BOOK
Dear Wisconsin rheumatology trainees, providers and staff,

The Wisconsin Rheumatology Association continues to strive to offer the best basic and clinical science possible, as well as an advocacy presence to keep Rheumatology care in control of Rheumatologists. I am pleased to welcome you to the WRA 2020 Annual Meeting this March 6 and 7 at The American Club in Kohler, Wisconsin, arguably the best resort in our state. The American Club has done a very fine job of hosting our meetings for the past four years, and we look forward to the same excellent accommodations and food this year.

This meeting features the usual wide array of educational offerings. We will start Friday evening with a talk on financial health for Rheumatologists at all stages of their careers. Mr. Clifford A. Robb, Professor in the UW School of Human Ecology, will provide advice on avoiding common mistakes doctors make in managing their estates. We had a similar, very well-received talk about three years ago that was aimed at doctors just starting out in their careers, but the 2020 talk is for everyone, at all career stages. Following Professor Robb will be the customary delicious dinner buffet you have come to love at the WRA meetings.

Saturday we will have clinical update sessions on Myositis, Sjögren’s Syndrome, RA, and imaging of the spondyloarthropathies. The basic science features a session on the fascinating world of stem cell biology and how we are “teaching” undifferentiated stem cells to become the kind of cells we would like them to become, and to function how we would like them to function. There are obvious profound clinical ramifications of this area of endeavor.

We will have the usual array of industry sponsors who will keep you up-to-date on all of their new educational materials, treatment options and patient assistance offerings. Please remember that we would not have the high level meetings we have without their support.

I thank all of you who have taken time out of your schedules to attend this year’s meeting, and I encourage you to share your sure-to-be excellent experience with colleagues who were unable to attend in hope that they will attend next year. Afterall, fellows and house staff receive complementary registration and are exposed to priceless information.

I am glad to see you all at the WRA 2020 Annual Meeting.

Sincerely,

Daniel G. Malone, MD, RMSK, FACR
WRA President

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# Mission Statement
The Wisconsin Rheumatology Association (WRA) is an association of physicians, health professionals, and scientists who advance the practice of rheumatology through programs of education, research, advocacy and practice support. WRA fosters excellence in the care of people with or at risk for arthritis and rheumatic and musculoskeletal diseases.

# Disclaimer Statement
Statements, opinions and results of studies contained in the program are those of the presenters/authors and do not reflect the policy or position of the WRA nor does the WRA provide any warranty as to their accuracy or reliability.

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# Filming/Photography Statement
No attendee/visitor at the WRA 2020 Annual Meeting may record, film, tape, photograph, interview, or use any other such media during any presentation, display, or exhibit without the express, advance approval of the WRA Executive Director. This policy applies to all WRA members, non-members, guests, and exhibitors, as well as members of the print, online or broadcast media.
Educational Needs

The scientific program of the 2020 meeting of the Wisconsin Rheumatology Association is intended to educate our members on recent scientific advances in rheumatologic disorders. These scientific lectures include updates on Spondyloarthritis (SpA), Rheumatoid Arthritis, Sjogren’s, Myositis and Stem Cell utilization. These sessions will cover several areas of ongoing scientific advancement in the field of rheumatology. They are intended to educate our members and give them more updated knowledge so that they can deliver state-of-the-art care to their patients. Advances in these areas in rheumatology are moving quickly, and it is difficult for practicing rheumatologists to keep up with the latest science. These sessions will serve to provide the needed updates in these arenas.

Additionally, there will be a session on financial health for physicians at all stages of their careers.

Educational Objectives

At the conclusion of the WRA 2020 Annual Meeting attendees will be able to:

1. Examine all career stages to feel more comfortable with general financial management.
2. Review the large number of products, services, and professional designations available in the financial services marketplace.
3. Discuss fundamentals of sound financial practice and ways in which all people can feel more in control of their personal finances.
4. Identify the principle MRI sequences used in assessing spondyloarthritis (SpA).
5. Recognize the spectrum of MRI features observed in SpA to achieve an earlier diagnosis.
6. Compare MRI and its advantages to other imaging modalities. Describe the potential pitfalls of in interpreting MRI scans of patients with spondyloarthritis.
7. Recognize the value of collaboration between rheumatologists and radiologists to improve the quality of service provided to patients and engage in dialogue regarding MRI of patients with SpA.
8. Discuss updates in the diagnosis and treatment options for rheumatoid arthritis.
10. Define mimics of Sjögren’s syndrome using a case-based format with a focus on salivary gland enlargement.
11. Describe the classification of the IIM.
12. Outline a diagnostic approach for patients with weakness.
13. Discuss a therapeutic plan for Myositis.
14. Examine the in vivo therapeutic potential of bioengineered SMART cells in mitigating arthritis severity in a preclinical model of RA.

Accreditation

Category 1
Creighton University Health Sciences Continuing Education designates this live activity for a maximum of 5.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AAPA accepts AMA category 1 credit for the PRA from organizations accredited by ACCME.

ABIM MOC
Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 5.0 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

Accreditation Statement

In support of improving patient care, this activity has been planned and implemented by Creighton University Health Sciences Continuing Education and the Wisconsin Rheumatology Association. Creighton University Health Sciences Continuing Education (HSCE) is jointly accredited by the Accreditation Council for Continuing Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

General Disclaimer

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Special Assistance

We encourage participation by all individuals. If you have a disability, advance notification of any special needs will help us better serve you. Call (847) 517-7225 if you require special assistance to fully participate in the meeting.
In accordance with the ACCME Accreditation Criteria, Creighton University Health Sciences Continuing Education, as the accredited provider of this activity, must ensure that anyone in a position to control the content of the educational activity has disclosed all relevant financial relationships with any commercial interest. Therefore, it is mandatory that both the program planning committee and speakers complete disclosure forms. Members of the program committee were required to disclose all financial relationships and speakers were required to disclose any financial relationship as it pertains to the content of the presentations. The ACCME defines a ‘commercial interest’ as “any entity producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients”. It does not consider providers of clinical service directly to patients to be commercial interests. The ACCME considers “relevant” financial relationships as financial transactions (in any amount) that may create a conflict of interest and occur within the 12 months preceding the time that the individual is being asked to assume a role controlling content of the educational activity.

The requirement for disclosure is not intended to imply any impropriety of such relationships, but simply to identify such relationships through full disclosure and to allow the audience to form its own judgments regarding the presentation.

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<th>Nature of Relationship</th>
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<td>ROBB, PhD, Clifford Speaker</td>
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Registration/Information Desk Hours

Location: Great Lakes Foyer
Friday, March 6, 2020  3:00 p.m. - 8:00 p.m.
Saturday, March 7, 2020  7:30 a.m. - 3:30 p.m.

Evening Functions

Welcome Reception
Date:  Friday, March 6, 2020
Time:  6:30 p.m. - 8:00 p.m.
Location: Lake Michigan/Erie/Ontario
Attire:  Business Casual

WRA welcomes its members to the 2020 Annual Meeting. Attendees can connect with fellow WRA members and mingle with exhibitors while enjoying appetizers and drinks. Spouse/guest(s) are welcome, but require pre-registration on the registration form.

Annual Dinner
Date:  Friday, March 6, 2020
Time:  8:00 p.m. - 9:30 p.m.
Location: Wisconsin Room
Attire:  Business Casual

The Annual Dinner is complimentary but requires an RSVP as space is limited. Additionally, spouse/guest(s) are welcome to attend complimentary. See the Registration/Information Desk for more information.

Exhibit Hall Hours

Location: Lake Michigan/Erie/Ontario
Friday, March 6, 2020  6:00 p.m. - 8:00 p.m.
Saturday, March 7, 2020  8:00 a.m. - 11:00 a.m.

Industry Sponsored Symposium Events

Saturday, March 7, 2020

Industry Sponsored Symposium Breakfast
7:30 a.m. - 8:30 a.m.
Location: Great Bay Ballroom
Sponsored by: Bristol-Myers Squibb

“Investigating Change in Serology and Clinical Outcomes in RA”
Elliot Rosenstein, MD

Industry Sponsored Symposium Lunch
12:00 p.m. - 1:00 p.m.
Location: Great Bay Ballroom
Sponsored by: AbbVie

“Treating to Remission”
Alvin Wells, MD, PhD
### Friday, March 6, 2020

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<td>3:00 p.m. - 8:00 p.m.</td>
<td>Registration/Information Desk Open</td>
<td>Great Lakes Foyer</td>
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<tr>
<td>6:00 p.m. - 8:00 p.m.</td>
<td>Exhibit Hall Open</td>
<td>Lake Michigan/Ontario/Erie</td>
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<tr>
<td>6:30 p.m. - 8:00 p.m.</td>
<td>Welcome Reception</td>
<td>Lake Michigan/Ontario/Erie</td>
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<tr>
<td>8:00 p.m. - 9:30 p.m.</td>
<td>WRA Annual Dinner*</td>
<td>Wisconsin Room, Hotel Lobby Level</td>
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*Spouse/guest(s) are welcome to attend the Annual Dinner complimentary. As space is limited, RSVP is required.

### Saturday, March 7, 2020

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<td>7:30 a.m. - 8:30 a.m.</td>
<td>Industry Satellite Symposium Breakfast</td>
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#### GENERAL SESSION

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<td>5:00 p.m. - 5:15 p.m.</td>
<td>Opening Remarks</td>
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<td>5:15 p.m. - 6:15 p.m.</td>
<td>Financial Health for Physicians at All Stages of Careers: Pitfalls to Avoid</td>
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<td>6:15 p.m. - 6:30 p.m.</td>
<td>Q&amp;A Session</td>
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Mary E. Cronin, MD
Dr. Cronin works as a rheumatologist at the Rheumatic Disease Center in Glendale, WI and is the Clinical Professor of Medicine in the Division of Rheumatology at the Medical College of Wisconsin.

Walter P. Maksymowycz, MD, FRCP (C), FACP
Dr. Maksymowycz is a Professor and Medical Scientist in the Department of Medicine, Division of Rheumatology at the University of Alberta, Alberta, Canada. He is the 2012 recipient of the Distinguished Investigator Award from the Canadian Rheumatology Association. He is also Chair of the International OMERACT Soluble Biomarker Working Group, the Scientific Chair of the Alberta Rheumatoid Arthritis and Pharmacovigilance Program and Outcomes Research in Therapeutics (RAPPORT) committee. He is past-Chair of the Scientific Committee of the Canadian Rheumatology Association. He founded CaRE Arthritis Limited, an Alberta company focused on the development of personalized medicine strategies for patients with arthritis, and now serves as Chief Medical Officer.

Dr. Maksymowycz graduated from the University of Manchester School of Medicine, United Kingdom, in 1981 and completed his postgraduate training at the University of Alberta and the Children’s Hospital Medical Center, Cincinnati, Ohio. He holds Fellowships in the Royal College of Physicians of Canada and the American College of Physicians. His primary research interests are the imaging and treatment of spondyloarthritis, and the clinical validation of biomarker technologies for rheumatic diseases. He has published over 350 research articles and is a member of numerous international societies related to arthritis research. His research activities involve a global network of investigators and major partners in the pharmaceutical, imaging, and biomarker industries. He has spearheaded numerous international collaborative networks that have culminated in the development of multiple scoring systems based on imaging and biomarker technologies for use in both diagnostic and therapeutic settings as well as clinical trials research. Most recently, he co-invented the 14-3-3 biomarker platform which has recently been licensed for diagnostic testing of patients with rheumatoid arthritis.

Daniel Gary Malone, MD, RMSK, FACR
Dr. Malone started his college education at Cornell University in Ithaca, New York, earning a Bachelor of Arts in Physics and later earning his Medical Degree from the University of Illinois, Abraham Lincoln School of Medicine, Chicago, Illinois in 1976. He is currently a Clinical Associate Professor of Medicine—Rheumatology, Medical College of Wisconsin in Milwaukee, Wisconsin, and in practice at Prairie Ridge Health Clinic of Columbus Community Hospital, Columbus, WI.

In addition to being the President and member of the Wisconsin Rheumatology Association, he is also a member of the American College of Rheumatology, the American Institute for Ultrasound in Medicine, the International Society for Clinical Densitometry and the American Registry of Diagnostic Medical Sonographers.

Dr. Malone currently lives in Madison, Wisconsin, with his wife, Ann Elizabeth Malone.

Sara S. McCoy, MD
Dr. Sara McCoy graduated from Case Western Reserve School of Medicine in 2006 and completed her post-graduate medical training in Internal Medicine at Mayo Clinic and Rheumatology at the University of Michigan. Dr. McCoy has been a faculty member at the University of Wisconsin since 2015. Dr. McCoy created the University of Wisconsin Sjögren’s Clinic in 2016. Her research focuses on elucidating the epidemiology and pathogenesis of Sjögren’s syndrome with the ultimate goal of improving therapeutic options for this disease.

Christine Pham, MD
Dr. Pham is a rheumatologist and physician scientist whose research has been centered on defining the role of innate and adaptive immune responses in inflammatory processes. Another focus of her laboratory is to develop therapeutics to halt or reverse joint inflammation/degeneration in preclinical models of rheumatoid arthritis (RA) and osteoarthritis (OA). These projects represent an interdisciplinary approach to arthritis research, which combines her expertise in clinical Rheumatology and various animal models of arthritis with many collaborators within and outside Washington University in Biomedical Engineering and Orthopaedic Surgery. She has been collaborating with Dr. Farshid Guilak, Co-Director of the Washington University Center for Regenerative Medicine, for the several past years in delivering Stem cells Modified for Autonomous Regenerative Therapy (SMART) cells as a novel treatment approach for rheumatoid arthritis. Their data show that these SMART cells delivering IL-1 receptor antagonist significantly mitigates disease severity, pain and bone erosions in experimental RA.

Clifford A. Robb, PhD
Cliff A. Robb is an associate professor of Consumer Science at the University of Wisconsin, Madison. He currently serves as the Faculty Director for the Personal Finance program in the School of Human Ecology. This program prepares over 200 current undergraduates for careers in personal finance and is a Certified Financial Planner (CFP) Board registered program. Dr. Robb earned his doctorate in consumer economics and personal financial planning from the University of Missouri in 2007. His research interests include financial decision-making (with an emphasis on the relationship between financial knowledge and observable financial behavior), college student financial behavior (with an emphasis on debt management and student loan debt), and financial satisfaction and well-being.

Alvin Wells, MD, PhD

Dr. Wells is currently a practicing rheumatologist at the Rheumatology and Immunotherapy Center in Franklin, Wisconsin, where he serves as the Director. He is a Visiting Foreign Professor at the Karolinska Institute in Stockholm, Sweden. He also maintains his clinical affiliation with Duke University Medical Center in Durham, NC where he is an Adjunct Assistant Professor. Prior to returning to private practice, Dr. Wells was an Associate Medical Director at Abbott Laboratories where he played a central role in the launch of HUMIRA.

Dr. Wells received his MD from the University of South Florida, Tampa and trained in Internal Medicine and in Rheumatology at Duke University, where he was a faculty member before joining Abbott. He received his PhD in Immunology from the University of South Carolina, where he developed an animal model for Reiter’s Syndrome. He was a recipient of the prestigious Fogarty Biomedical Research Award from the National Institutes of Health, which allowed him to undertake a 2-year postdoctoral fellowship at Uppsala University, Sweden, with Dr. Lars Klareskog.

A member of the American Institute of Ultrasound in Medicine and of the American College of Rheumatology, Dr. Wells has over 25 years of research experience, focusing on chronic inflammatory diseases, such as rheumatoid arthritis and psoriatic arthritis, with an emphasis on connective tissue components, inflammatory mediators, and cytokines.

He is the recipient of the 2003 Abbott President’s Award. In 2001, he was honored with the Merck Young Investigator Award, and in 1999 he received the University of South Carolina School of Medicine Distinguished Alumni Award. Dr. Wells is fluent in Swedish and is an internationally renowned speaker and researcher and has had research support from the Arthritis Foundation and from the Robert Wood Johnson Foundation.
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