SPECIAL EDITION:
EMEUNET SUBGROUPS AND ACTIVITIES
Dear young rheumatologists and researchers in rheumatology,

We are happy to present you a new issue of EMEUNEWS to introduce EMEUNET Subgroups and activities.

The EMEUNET Working Group represents the EMEUNET Community, undertakes the organisational role and currently has 43 people from most of the 21 EULAR Countries. The work is divided among 7 Subgroups to cover the wide aims of EMEUNET. From education to peer mentoring, from country liaison to social media, EMEUNET Subgroups ensure the growth of EMEUNET community and promote interaction and networking among members.

If you would like to join the EMEUNET Working Group and be actively involved in the Subgroups' activities keep an eye on emails from EMEUNET and do not miss next call for application! If you already applied but have not been selected, this does not preclude you to apply again the following year.

In this issue you will also find details about upcoming educational events.

If this is your first contact with EMEUNET, we invite you to explore more and join us via our website (http://emeunet.eular.org). If you are already part of our community, we kindly remind you that sharing is caring. Spread the word about our activities and work and help us reach more young rheumatologists and researchers.

We hope that you enjoy reading this Newsletter and would be happy to receive any comments or contributions for future issues.

The EMEUNET Newsletter Subgroup

More information about EMEUNET can be found in http://emeunet.eular.org

You can also reach us through the following email emeunet@eular.ch

www.facebook.com/EMEUNET
www.twitter.com/EMEUNET
EMEUNET is a network of young clinicians and researchers in the field of rheumatology in Europe. The main objectives of EMEUNET are to enhance the quality of education and to promote research and create collaborations among emerging rheumatologists and researchers. None of these objectives could be fulfilled without the work and enthusiasm of the people involved in the 7 subgroups that form the Working Group of EMEUNET: Education, Peer Mentoring, Newsletters, Social Media, Visibility, Country Liaisons and Global Affairs.

EMEUNET subgroups are enthusiastically engaged in several activities, and the list of current and upcoming projects has quickly expanded over the past few months. With all these initiatives and activities that are presented in this Newsletter, we hope that EMEUNET will continue to be embraced by the young rheumatology community and more and more young clinicians and researchers in rheumatology will become involved in rheumatology education, research and EULAR, making EMEUNET a successful and influential resource that fosters new and long-term collaborative endeavours and ensures that excellence in European Rheumatology and EULAR is maintained.

Anna Moltó, Sofia Ramiro and Caroline Ospelt
Aim of the Education Subgroup is to improve the clinical and scientific know how to do amongst young rheumatologists/researchers (trainees and specialists included, <40 years) working in the field of rheumatology in Europe and beyond. When EMEUNET started its activities, a large online survey (more than 700 participants) was used to assess the educational needs of young rheumatologists and researchers. The educational sub-group was formed to meet these needs, by providing information about existing educational programmes as well as funding opportunities (by EULAR and other organizations) and develop new educational opportunities. Over the past years, EMEUNET has expanded and is now engaged in several educational activities, in conjunction with ESCET, the EULAR standing committee of education, and other EULAR committees. Having a large group of young rheumatologist and scientists (>1300 members), we are able to provide valuable information (via the means of online surveys, direct contacts with members in different countries etc.) in order to tailor the educational offer from EULAR to the real needs of young rheumatologists. Successful ongoing projects are: EMEUNET-EULAR fellow sessions: proposing clinical and scientific sessions at the annual EULAR meetings with special interest for young attendees; EMEUNET members in EULAR recommendation committees; EMEUNET educational calendar: to inform about educational events and deadlines; EMEUNET ambassador programme: to find your way through the big meetings; EMEUNET/EULAR immunology course (the 1st Immunology Course will take place in April 2016). New projects are: reports from educational activities: collecting reports from previous attendees to educational activities; EMEUNET educational portfolio: to keep the informative data; European/EULAR rheumatology certificate: to harmonize training across Europe.
MEMBERS AND ACTIVITIES

To read the feedback from participants to the course follow the link

Members of the Education Subgroup 2015-2016

Christian Beyer
Meghna Jani
João Madruga Dias
Marcin Milchert

Christophe Richez
Felice Rivellese
Tânia Santiago
Russka Shumalieva
Diane van der Woude

THE 4TH EULAR EPIDEMIOLOGY COURSE, 2015

ACTIVITIES (CONTINUED)

The 1st EULAR-EMEUNET ambassador programme for first time attendees took place at EULAR 2015 Congress in Rome, Italy. To read the feedback of participants go to: http://emeunet.eular.org/myUploadData/files/EULAR%202015%20Highlights%20issue_final%20file.pdf

THE YOUNG RHEUMATOLOGIST SESSIONS AT EULAR 2015
Rucsandra is a resident in Rheumatology and PhD student from Romania. She is currently working as a clinical science research fellow within the Division of Rheumatology, University Hospital Zurich. Her main areas of interest are systemic sclerosis and other connective tissue diseases. She is the Country Liaison for Romania.

The aims of the Country Liaison subgroup are: 1) To promote EMEUNET and to distribute EMEUNET/EULAR information. Reach & attract the young rheumatologists/researchers (trainees and specialists included, <40 years of age) in every country to become EMEUNET members and to participate in EMEUNET activities. For this, we support and work closely with the Country Liaisons, on whom we rely to: i. Disseminate information prepared by EMEUNET (e.g. newsletters, courses, job opportunities, surveys) to the young rheumatologists and researchers in rheumatology within their country; ii. Perform and report back on national activities meant to increase the visibility and adherence to EMEUNET within their countries; iii. Keep in contact and give feedback/suggestions. 2) To encourage and support the Country Liaisons and keep the Country Liaison network active. Active promotion of EMEUNET at a national level: visibility at national meetings, comprehensive and updated e-mail lists etc. For this, we send out periodical reminders and materials and are always available for queries. 3) To prepare and update EMEUNET advertising materials. We have designed a broad choice of posters, flyers, slides etc. serving as resources for the activity of the Country Liaisons. 4) To increase the visibility of the Country Liaisons and their actions. We organize the annual Country Liaison meeting, the Country Liaisons Newsletter, as well as frequent reports on the Country Liaisons’ actions in the EMEUNET newsletters and social media, in collaboration with the EMEUNET Newsletter and Social Media subgroups.
MEMBERS AND ACTIVITIES

Members of the Country Liaison Subgroup 2015-2016

Alessia Alunno  Mary Canavan  Marcin Milchert  Anna Moltó

Elena Nikphorou  Ania Olewicz-Gawlik  Marlies van der Goes  Valentina Vardanyan

THE 1st COUNTRY LIAISON MEETING
AT EULAR 2014

THE 2nd COUNTRY LIAISON MEETING
AT EULAR 2015
SOCIAL MEDIA

Leaders: Vasco Romão, MD (Website); Paul Studenic, MD (Facebook); Elena Nikphorou, MD (Twitter)

Vasco is a Rheumatology Clinical and Research Fellow based at the Lisbon Academic Medical Centre. Currently, he is a PhD applicant in the field of synovial pathobiology of rheumatoid arthritis. He recently completed a 6 months fellowship at the Centre for Experimental Medicine & Rheumatology, Queen Mary University of London, with the support of a EULAR Scientific Training Bursary. He is the Country Liaison for Portugal.

Paul is a medical resident and clinical research fellow at the division of rheumatology of the Medical University in Wien, Austria. His research focus lies within epidemiologic outcomes in musculo skeletal diseases, mainly rheumatoid arthritis, patient reported outcomes, predictors of disease activity and biomarkers. He is currently in the final steps to obtain his PhD degree.

The EMEUNET website has been online since June 2012 and ever since has had increasing traffic with an average of 6000 monthly visitors from around the world. In 2014, we also launched our EMEUNET Facebook and Twitter platforms to maximise contact with both members and non-members. Our main goals are to increase EMEUNET’s visibility and reach out to all rheumatologists and researchers in Rheumatology across the world. We also represent the “voice” of Annals of Rheumatic Diseases (ARD) on social media platforms, through close collaboration with the ARD Team of the British Medical Journal (BMJ) with the aim of enhancing the profile and activity of the Journal on these platforms. We are responsible for managing and updating material presented on all three Social Media Platforms: the website, Facebook page and Twitter account. You can find all the up to date information on the website and easily connect with other members with similar clinical or academic interests. Facebook and Twitter are readily accessible platforms, very intuitive, where you can follow all ongoing activities, deadlines and projects while they are actively taking place! For this reason, we strongly encourage all our members and also non-members to join and engage in these initiatives. Our aims include reaching out to as many young rheumatologists as possible and through our EMEUNET Country Liaisons and rheumatologists/scientists within their respective countries to use Twitter and Facebook for sharing information from national, international conferences and other meetings of interest. Our ultimate goal is to support EMEUNET in its initiative to keep every young rheumatologist in the world informed and involved in educational, clinical and research activities. Through our collaboration with ARD/BMJ, we hope to promote high quality clinical and research material and engagement of the wider rheumatology community on social media platforms. If you have any information you think might be interesting for us to publish, please do not hesitate to contact us via any of our social media platforms or by email (emeunet@eular.ch).

We are always happy to receive any comments/suggestions you may have!
What our Social Media Platforms provide:

- **Information about what’s going on**
  On our website, Twitter and Facebook page you will find announcements of interesting conferences, useful courses or exchange programs. You can find updates with all important information like registration links, schedules or travel bursaries. Our website is especially designed for the needs of young rheumatologists/researchers in the field of rheumatology. It’s the only webpage collecting and gathering interesting information about rheumatology worldwide.

- **Connect Members – allow interaction**
  Once registered on our website, you become part of the EMEUNET network. You are included and have access to the EMEUNET Membership-database, where you can get in contact with other members, share information or initiate collaborations.

- **Provide important links & tools**
  The website provides important research/clinical links for you, which should simplify your daily life as a rheumatologist or scientist. We have links to online tools, funding opportunities and all important Rheumatology Journals.

- **Mailing service**
  After becoming an EMEUNET member you will receive regular updates (job offers, courses and many more) and our EMEUNET newsletters (i.e. EULAR and ACR highlights) by mail.

- **YouTube**
  In May 2015 we started a YouTube channel, where you can find interviews with fascinating rheumatologists and researchers. In the future we would very much like to increase our video archive with short reports on EMEUNET events and rheumatology related videos.
MEMBERS AND ACTIVITIES

Members of the Social Media Subgroup 2015-2016

Mary Canavan
Tamas Gati
Meghna Jani
John Pauling

THE EMEUNET WEBSITE
Visit us at http://emeunet.eular.org
THE EMEUNET FACEBOOK PAGE
Like us at www.facebook.com/EMEUNET

THE EMEUNET TWITTER PAGE
Follow us at www.twitter.com/EMEUNET
Caroline works as postdoctoral fellow in the Center of Experimental Rheumatology in Zurich, Switzerland since 2003. Her research focuses on epigenetic changes, microRNA expression and innate immune pathways in synovial fibroblasts of rheumatoid arthritis patients. Caroline is the past Chair of EMEUNET.

The visibility Subgroup’s tasks mainly comprise the setting up of the EMEUNET corner at the EULAR annual meeting and to organize social events for EMEUNET members at EULAR and ACR annual meetings. The EMEUNET corner is the ‘headquarter’ for EMEUNET members at the EULAR meetings, where they can meet, get informed and discuss. EMEUNET social events are organized in every city where EULAR/ACR meetings take place. We already organized walking tours, biking tours, boat trips and surf courses and there are many more to come.

Members of the Visibility Subgroup 2015-2016

Christelle Nguyen
Felice Rivellese
Anne Troldborg
THE EMEUNET BOOTH AT EULAR CONGRESS

THE EMEUNET SOCIAL EVENTS AT EULAR CONGRESS

THE EMEUNET SOCIAL EVENTS AT ACR CONGRESS
Alessia works as consultant rheumatologist and PhD candidate at the Rheumatology Unit, Dept. of Medicine, University of Perugia, Italy. Her research interest focuses on the pathogenic role of T and B lymphocyte subsets in Sjögren’s syndrome, rheumatoid arthritis and systemic lupus erythematosus.

The EMEUNET Newsletter ‘EMEUNEWS’ is aimed at spreading any information considered useful to young rheumatologists/researchers of the EMEUNET community. Together with EMEUNET’s Social Media, EMEUNEWS can be considered the “voice” of EMEUNET. EMEUNEWS is released monthly except June and November when the largest congresses in Rheumatology, EULAR and ACR, take place. The Newsletters promote EMEUNET’s visibility, by introducing working group members (August issue) and country liaisons (March issue) as well as by showing the different activities of the Subgroups (February issue). They also report about Do-Not-Miss Abstracts (May and October issues) and Abstract Highlights (July and December issues) of EULAR and ACR. All EMEUNEWS issues also include general information about EMEUNET, upcoming events, abstract deadlines, fellowships, courses, grants, etc.

For the production of EMEUNEWS, all EMEUNET working group members are involved by volunteer work. Recently, a new format of EMEUNEWS, the press review, has been started and is planned to be released three times per year (January, April and September issues).

**Members of the Newsletter Subgroup 2015-2016**

- Mike Becker
- Francesco Carubbi
- Richard Conway
- Christian Dejaco
- Jan Leipe
- João Madruga Dias
- Mislav Radić
- Barbara Ruaro
- Russka Shumnalieva
- Joanna Żalewska
ACTIVITIES

Latest Newsletter issues (to read the full issue follow the corresponding link)

INTRODUCING COUNTRY LIASONS (April 2015)

EULAR 2015 DO NOT MISS (May 2015)

EULAR 2015 HIGHLIGHTS (July 2015)

EMEUNET WORKING GROUP (August 2015)

PRESS REVIEW (September 2015)

ACR 2015 DO NOT MISS (October 2015)

ACR 2015 HIGHLIGHTS (December 2015)

PRESS REVIEW (January 2016)
Ida is a Rheumatology fellow and post-doctoral researcher in the Dept. of Rheumatology at the Diakonhjemmet Hospital, Oslo, Norway. Her research activity is mainly focused on hand osteoarthritis, imaging and epidemiology.

The aim of the Peer-Mentoring subgroup is to help young rheumatologists to have more access and information to interact with mentors and leading clinicians/researchers in the field of Rheumatology and to encourage the exchange of ideas between peers providing an opportunity to interact with rheumatologists with similar research interests. Ongoing projects are the following:

- Collaboration with Annals of Rheumatic Diseases (ARD): to train EMEUNET members as reviewers for the journal under the supervision of senior reviewers.
- Mentor-mentee meetings at international conferences (e.g. ACR and EULAR): informal meetings between EMEUNET members and experts in the field of rheumatology to discuss possible career plans, research options, training etc.
- Research institute glossary: to promote research collaborations between EMEUNET members and research institutes in Europe (database online in next couple of months).

Members of the Peer Mentoring Subgroup 2015-2016

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<thead>
<tr>
<th>Sibel Aydin</th>
<th>Jan Leipe</th>
<th>Yesim Ozguler</th>
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<tr>
<td>Alexandre Sepriano</td>
<td>Lucía Silva</td>
<td>Katrin Thorarinsdottir</td>
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ACTIVITIES

To read the feedback from participants follow the corresponding link

THE MENTOR-MENTEE MEETINGS AT EULAR 2015


THE MENTOR-MENTEE MEETINGS AT ACR 2015

Christophe is currently Professor of Rheumatology at Bordeaux Hospital affiliated with University of Bordeaux. He completed his PhD in immunology in 2009. He has got international experience as research scholar in Boston University. His main clinical interests are lupus and rheumatoid arthritis. His research focuses on the involvement of innate immunity in various inflammatory diseases. Christophe is currently Professor of Rheumatology at Bordeaux Hospital affiliated with University of Bordeaux. He completed his PhD in immunology in 2009. He has got international experience as research scholar in Boston University. His main clinical interests are lupus and rheumatoid arthritis. His research focuses on the involvement of innate immunity in various inflammatory diseases.

The Global Affairs Subgroups was launched in 2012 due to the fact that 10-15% of EMEUNET members are non-European members. The objectives of this SG are: to identify and deal with globalization in EMEUNET; to interact with Young PARE, a working group of the EULAR Standing Committee of PARE aiming to communicate the specific needs of young people with rheumatic and musculoskeletal diseases; to develop interactions between other Young Specialists Organizations in Europe, such as nephrology, pediatric rheumatology, gastroenterology, immunology/allergy; to promote the development of a European-wide network of young clinicians from various fields and specialties.

Members of the Global Affairs Subgroup 2015-2016

Marie Kostine
W. Alberto Sifuentes Giraldo
ACTIVITIES

Networking with other Young Specialist European Societies
EDUCATIONAL EVENTS
MARCH-APRIL 2016

**MARCH 2016**

**Intensive Course in Applied Epidemiology**
- When and Where: 7-11 March, Aberdeen, United Kingdom
- Website: [http://www.abdn.ac.uk/iahs/research/epidemiology/icae-aberdeen-course-158.php](http://www.abdn.ac.uk/iahs/research/epidemiology/icae-aberdeen-course-158.php)

**BRS Training Course: Osteoporosis and Other Metabolic Bone Diseases**
- When and Where: 16-18 March, Oxford, United Kingdom
- Website: [http://boneresearchsociety.org/meeting/brsosteo2016/](http://boneresearchsociety.org/meeting/brsosteo2016/)

**EULAR Course on Health Economics in Rheumatology**
- When and Where: 31 March-1 April, Nancy, France
- Website: [http://www.eular.org/edu_course_health_economics_on_rheumatology.cfm](http://www.eular.org/edu_course_health_economics_on_rheumatology.cfm)

**OARSI 2016 World Congress**
- When and Where: 31 March-4 April, Amsterdam, The Netherlands

**APRIL 2016**

**1st EULAR Course on Immunology**
- When and Where: 1-2 April, Lisbon, Portugal

**8th Annual International EUREKA Certificate Program**
- When and Where: 3-9 April, Siracusa, Italy
- Website: [https://www.eurekainstitute.org/certificate-program/2016-registration-form](https://www.eurekainstitute.org/certificate-program/2016-registration-form)

**10th International Congress on Autoimmunity**
- When and Where: 6-10 April, Leipzig, Germany
- Website: [http://autoimmunity.kenes.com/](http://autoimmunity.kenes.com/)

**XIX Pan-American League of Associations for Rheumatology Congress**
- When and Where: 10-14 April, Panama City, Panama

**World Congress on osteoporosis, osteoarthritis and musculoskeletal diseases (WCO-IOF-ESCEO)**
- When and Where: 14-17 April, Malaga, Spain

**Rheumatology 2016**
- When and Where: 26-28 April, Glasgow, United Kingdom
- Website: [https://eiseverywhere.com/ehome/121743](https://eiseverywhere.com/ehome/121743)
MAY 2016

32nd Annual Congress of Clinical Rheumatology
o When and Where: 12-16 May, Destin, FL
o Website: http://ccrheumatology.com/

3rd EUROSPINE Spring Speciality Meeting
o When and Where: 12-13 May Kraków, Poland
o Website: http://www.eurospine-spring.com/home/

43rd Annual European Calcified Tissue Society Congress
o When and Where: 14-17 May, Rome, Italy
o Website: http://2016.ectscongress.org/

International Conference on Rheumatology (ICR)
o When and Where: 23-24 May, London, United Kingdom
o Website: https://www.waset.org/conference/2016/05/london/ICR

European Musculo-Skeletal Oncology Society (E.M.S.O.S) Meeting
o When and Where: 25-27 May, La Baule, France
o Website: http://www.emsos2016.com/

XIV International Conference on Osteoporosis Osteoporosis, Osteoarthritis and Musculoskeletal Diseases (ICOOMD)
o When and Where: 26-27 May, London, United Kingdom
o Website: https://www.waset.org/conference/2016/05/london/ICOOMD
EULAR ULTRASOUND COURSE

The aim of this annual multi-level course is to cover the whole spectrum of conditions in which musculoskeletal ultrasound (MSUS) could be used in rheumatology practice and research.

The **intermediate course** (for up to 60 participants with some experience in MSUS) aims at consolidating standardised MSUS scanning methods according to EULAR guidelines, as well as describing and identifying musculoskeletal lesions/abnormalities by US and knowing the role of MSUS in different musculoskeletal pathologies (inflammatory, degenerative and/or traumatic). The standardised approach in the study of the various anatomic regions as well as the future development of US technique and its role as a research tool is discussed.

The **advanced course** (for up to 60 participants with considerable experience in MSUS) focuses on difficult issues within MSUS and emerging research fields in MSUS (contrast enhanced, 3D, quantification of inflammation). This includes time for discussion with expert rheumatologists and radiologists in MSUS.

**Next EULAR Ultrasound Course will take place on 5-7 June 2016 in London/Leeds, UK**

**REGISTER NOW TO SAVE YOUR PLACE!**
**TRAVEL BÚRSARIES ALSO AVAILABLE**

For all information and to register visit: [http://www.eular.org/edu_course_ultrasound.cfm](http://www.eular.org/edu_course_ultrasound.cfm)

In addition to the ultrasound course, EULAR also offers a training programme for ultrasound trainers in rheumatology. The course will usually be held during two half-days prior to the EULAR Congress in the same city and accommodate some 35 participants. Participants should have attended the advanced EULAR Ultrasound Course first or have gained similar experience.

The course is mainly addressing rheumatologists who are planning to organise an ultrasound course under the auspices of EULAR and aims at improving teaching skills for both lectures and hands-on ultrasound workshops. Participants will also learn how to organise an ultrasound course and evaluate the skills of sonographers.

If you are interested visit: [http://www.eular.org/edu_course_ultrasound_trainer.cfm](http://www.eular.org/edu_course_ultrasound_trainer.cfm)
EULAR COURSE ON CAPILLAROSCOPY

The aim of this intensive and interactive EULAR CAP course is to provide all participants with an update on the power of the safe and non-invasive nailfold videocapillaroscopy (NVC) technique in the field of rheumatic diseases, in particular for the early diagnosis of the scleroderma spectrum diseases, its predictability and prognostic value, as well as its role as a tool for the therapeutic follow up.

Participants will be fully involved in interactive theoretical and practical capillaroscopic sessions (Learning and Testing sessions) engaging a large number of rheumatic patients. Updated clinical sessions concerning the diagnostic/prognostic value of NVC in diseases such as systemic sclerosis and the effects of targeted therapies on microcirculation and immune-inflammatory reaction will represent a stimulating gym based on large clinical cases discussion. Links between the CAP patterns and biomarkers such as autoantibodies will also be updated since evoluted.

In particular, reading and scoring (manual and automated systems) of the videocapillaroscopic images of living patients will be discussed and their predictive value to identify possible clinical complications (i.e. digital ulcers in systemic sclerosis, lung involvement etc.) will be analyzed including in the pediatric population. Recent international studies reported (CAP study) about new predictive models or index based on capillaroscopic analysis. New sessions on practical evaluation of the peripheral blood flow by laser doppler and LASCA imaging have been introduced. Lessons and practical session on skin ultrasound (US) evaluation will be also available and will be combined with the severity of the videocapillaroscopic images (patterns) in living patients. Important links between CAP, Laser blood flow analysis and clinical results of therapies, will be presented and discussed for the follow up of patients.

At the end of this top course that is supported by a tutorial team formed by some of the best worlds experts on the matter, the participants will be able to use the capillaroscopy for their day-to-day staging and follow-up in particular of patients affected by scleroderma spectrum diseases.

Next EULAR Course on Capillaroscopy will take place on
8-10 September 2016 in Genova, Italy

REGISTER NOW TO SAVE YOUR PLACE!
TRAVEL BURSARIES ALSO AVAILABLE

For information and to register visit: http://www.eular.org/edu_course_capillaroscopy.cfm
EULAR SCIENTIFIC TRAVEL BURSARIES

Every year, in spring and autumn, EULAR awards up to 10 training bursaries to applicants from European countries for clinical or laboratory work (3-6 months) in a unit of another European country. The objective is to improve the standard of research and care and to foster collaboration across rheumatological, clinical and research units in Europe. The amount of the bursary depends of the length of stay and equals EUR 1’000 for travel expenses plus EUR 1’000 per month of stay. Only persons who work predominantly in the field of rheumatology are eligible for training bursaries, and only once. The age of the candidate should not exceed 40 years. Bursaries will not be made if the applicant is already abroad in training. Recipients are asked to submit both a midterm report as well as a final report to the EULAR Secretariat, focusing on the results they have achieved during their training. Based on their final report, participants may be given the chance to present their results in an abstract presentation at the next EULAR Congress.

SEND YOUR APPLICATION BY MARCH 31, 2016

For additional information visit: http://www.eular.org/edu_scientific_training_bursaries.cfm

ADVANCED MUSCULOSKELETAL EPIDEMIOLOGY SUMMER SCHOOL

The Advanced Musculoskeletal Epidemiology Summer school will take place in Manchester, United Kingdom, on 4-8 July 2016 and will cover topics on big data, longitudinal studies, pharmacoepidemiology, clinical trials and causal interference. The course will be delivered by members of the UK Research in Musculoskeletal Epidemiology (UK-RiME) partnership, a collaboration of international leaders in epidemiology, biostatistics and musculoskeletal disease.

Do not miss the chance to book your place, last booking date is March 31, 2016

For additional information visit:

ABSTRACT DEADLINES

Would you take the chance to present your work in renowned international congresses? The deadline to submit abstracts to three international meetings is approaching! Good luck!

13th International Conference on Innate Immunity, Rhodes, Greece, 23-28 June 2016
http://www.aegeanconferences.org/src/App/conferences/view/104 (closes on March 15)

35th EBJIS Conference, Oxford, United Kingdom, 1-3 September 2016
http://ebjis2016.org/scientific-information/abstract-submission.html (closes on April 29)

10th Lupus meeting, Venice, Italy, 5-8 October 2016
http://www.lupus2016.org/abstract/ (closes on April 29)