



Medical Affairs and Scientific Communications Forum

Primer: March 18 | Short Courses: March 19 | Forum: March 19-21
Omni Ranchos Las Palmas Resort and Spa | Rancho Mirage, CA

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Overview

The *Medical Affairs and Scientific Communications Forum* is a cross-functional forum for knowledge sharing and integrated thought leadership, for the purposes of gaining further expertise and networking opportunities in a specific area of work, as well as related functional areas. The sessions are developed to meet the needs of those who work in pharmaceutical-based medical affairs and scientific communications.

Highlights

- Full-day Primer course on March 18 to prepare you for the full Forum
- Three Preconference Short Courses to expand your learning opportunities
- Four breakout sessions within three educational tracks covering medical communications, medical writing, and medical science liaisons
- Multiple networking opportunities with your peers, speakers, and exhibitors
- **NEW!** DIAfit yoga classes on Tuesday and Wednesday morning to start your morning off on the right foot
- Podium Pearls Presentations on best practices
- Two poster sessions highlighting original research from fellows, residents in training, and professionals
- Exhibit Hall with 30+ exhibiting companies

Who Should Attend?

Professionals involved in:

- Medical Communications
- Medical Writing
- Medical Liaisons
- Medical Information
- Medical Call Center Environment
- Regulatory Affairs
- Clinical Research
- Professional Education, Training and Development
- Document Management/eSubmissions

Stay Connected!

Connect to the Complimentary
Forum WiFi

Network: **Omni Meeting**

User Name: **dia**

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800 Enterprise Road
Suite 200
Horsham, PA 19044 USA

#MASC18 | DIAglobal.org

As of March 5, 2018.

| Featured Tracks

Medical Communications Track

Hear from industry experts on the latest approaches in medical communication, from the creation of patient-centric medical information deliverables to managing digital channels. The program is designed for medical information and communication professionals by medical information and communication professionals. This is your opportunity to gain insight into the latest challenges and opportunities impacting med info/com professionals!

Medical Writing Track

This is the forum to network and learn from colleagues in and supporting Medical Writing. Industry experts will share the latest approaches in medical regulatory and publication writing. Topics discussed this year include health economics outcomes research publication considerations, clinical data disclosure requirements for submission, and implementation of common protocol templates.

Medical Science Liaison Track

Medical Science Liaisons will find a comprehensive and cohesive agenda curated and peer-reviewed by recognized thought leaders in the MSL community. The high-quality, non-biased content is developed by MSLs for MSLs in DIA's global neutral forum. This is your opportunity to interact with – and be – an MSL thought leader.

Download the DIA Global Mobile App!

It is designed to enhance your meeting experience and provide valuable information in one place: agenda and speaker information, presentations, connect with attendees and exhibitors, participate in live session polling, and more!

Search “DIA Global” in your app store.

Your initial password is 'global'. If you have previously used this app, please use your existing password or reset your password.



SAVE THE DATE!

Medical Affairs and Scientific
Communications Forum

March 17-20, 2019
Loews Sapphire Falls Resort
Orlando, FL

[Learn More at DIAGlobal.org/MASC19](http://DIAGlobal.org/MASC19)



| Dear Colleagues,

We are pleased to welcome you to DIA's *Medical Affairs and Scientific Communications Forum!*

This forum is unique in setting the stage for an open, collaborative discussion of important topics and tools for medical scientific communications professionals to navigate the dynamic and quickly changing healthcare environment. Experts across the three central tracks, Medical Writing, Medical Communications, and Medical Science Liaisons, will be presenting. We are truly three meetings in one, with plenaries planned to create a cross-functional experience for knowledge sharing, integrated thought leadership, and proactive networking.

We will kick off with a full day Primer on Sunday and three half day Short Courses on Monday morning (note these courses require an additional fee). The main forum will begin in the afternoon on Monday and will feature our first keynote address by Paul Grant. We will lead into our first round of breakout sessions and end the day with an amazing welcome reception to be held outside on the roof terrace.

Tuesday we start the day with our second keynote address by Pam Cyrus, MD, Vice President and Head of Medical Governance, Pharmaceuticals, at Bayer!

We hope you will take advantage of the many opportunities to actively engage in discussions and with each other. Be sure to join us Tuesday evening for the Residents and Fellows Poster Session/ Networking Reception followed by a Dinner on the Town. Wednesday don't miss the luncheon featuring professional posters and our closing professional development session!

Best Regards,

The 2018 Medical Affairs and Scientific Communications Forum
Program Committee

Schedule At-A-Glance

Track 1: Medical Communications

Track 2: Medical Writing

Track 3: Medical Science Liaisons

PRIMER COURSE SUNDAY, MARCH 18		ROOM
8:00AM-5:00PM	Medical Communications Primer Registration <i>*This course requires an additional registration fee</i>	Ballroom Foyer
8:30AM-5:00PM	Medical Communications Primer: The Fundamentals of Medical Communications	Salon ABC
DAY ONE MONDAY, MARCH 19		ROOM
8:00-9:00AM	Short Course Registration <i>*Courses require an additional registration fee</i>	Ballroom Foyer
8:00-8:30AM	Networking Breakfast for Short Course Attendees	Ballroom Foyer
8:30AM-12:00PM	Short Course 1: Medical Communications: Compliance in 2018 Short Course 2: Advertising, Promotion, and Scientific Content Review Process Short Course 3: Wearing Multiple Hats with Style: How to Effectively Manage Your Medical Writing Projects	Salon FG Salon A Salon C
10:00AM-12:00PM	MSL Community Round Table	Salon H
11:00AM-5:05PM	Forum Registration	Ballroom Foyer
12:40-1:00PM	DIA Mobile App Tutorial	Salon DE
1:00-1:30PM	Welcoming Remarks	Salon DE
1:30-2:30PM	Session 1: Keynote Address: Future Capability and the World of Tomorrow	Salon DE
2:30-3:00PM	Refreshment and Networking Break in the Exhibit Hall	Fiesta Ballroom
3:00-4:00PM	Session 2: Breakout Sessions Track 1: I Don't Need a Trophy, Grandpa! Rethinking the Myths of the Generation Gaps Track 2A: Medical Writing: Are You Calling Me Transparent? Insights into Clinical Trial Transparency: Layperson Summaries and the Plain Language Initiative Track 2B: The International Committee of Medical Journal Editors' Authorship and Data Sharing Statement Requirements: What and Why Track 3: Seeking Optimization of the MSL Role in an Industry of Disruptive Forces	Salon E Salon D Salon ABC Salon FG
4:05-5:05PM	Session 3: Breakout Sessions Track 1/3: It Takes a Village: Collaboration for One Medical Voice Track 2A: The Trouble with IgG: Immunogenicity in the Clinical Development of Biologics Track 2B: Improving the Reporting of Clinical Trials	Salon E Salon D Salon ABC
5:05-6:30PM	Networking Reception	Starlight Terrace
DAY TWO TUESDAY, MARCH 20		ROOM
6:00-7:00AM	DIAfit: Good Morning Sunrise Stretch with Light Yoga	Salon H
7:00AM-5:30PM	Registration	Ballroom Foyer
7:00-8:00AM	Networking Breakfast in the Exhibit Hall	Fiesta Ballroom
8:00-9:00AM	Session 4: Keynote Address: Medical Affairs: Where Are We today and Where Will We be in the Future?	Salon DE
9:00-9:30AM	Session 5: DIA Communities Update	Salon DE
9:30-10:00AM	Refreshment and Networking Break in the Exhibit Hall	Fiesta Ballroom
10:00-11:00AM	Session 6: Breakout Sessions Track 1: Strategic Deployment of MI "Troops" and Capitalizing on New Technologies for MI Collaborations Track 2: Alpha and Alphabet: Statisticians and Medical Writers Working Together Track 3: Fishing for Insights and Extending the Engagement Beyond the Congress	Salon E Salon D Salon F



Schedule At-A-Glance

Track 1: Medical Communications

Track 2: Medical Writing

Track 3: Medical Science Liaisons

DAY TWO TUESDAY, MARCH 20		ROOM
11:05AM-12:35PM	<p>Session 7: Breakout Sessions</p> <p>Track 1A: One Medical Voice: Ensuring Consistent, Quality Medical Information Responses Globally</p> <p>Track 1B: The Art and Science of Medical Information Contact Center Staffing</p> <p>Track 2: Contemplate Your Template: New or Used Options for Protocol Development</p> <p>Track 3: Policy Updates: The Evolution of Customer-Facing Medical Roles</p>	<p>Salon E</p> <p>Salon D</p> <p>Salon ABC</p> <p>Salon FG</p>
12:35-2:00PM	Networking Luncheon in the Exhibit Hall	Fiesta Ballroom
12:35-2:00PM	Fellow and Resident Professional Development Session: Personality Types and Leadership Characteristics	Salon H
2:00-3:30PM	<p>Session 8: Breakout Sessions</p> <p>Track 1: Gold! Gold! Gold from Medical Information!</p> <p>Track 2A: Interstellar: Crossing the Galaxy Between Pharma and Medical Devices/Companion Diagnostics</p> <p>Track 2B: Brave New World: Planning for Global Submissions in a Post-Disclosure World</p> <p>Track 3: Best Practices for Capturing Key Performance Indicators (KPIs) and Metrics for MSLs</p>	<p>Salon E</p> <p>Salon D</p> <p>Salon ABC</p> <p>Salon FG</p>
3:30-4:00PM	Refreshment and Networking Break in the Exhibit Hall	Fiesta Ballroom
4:00-5:30PM	<p>Session 9: Breakout Sessions</p> <p>Track 1: Mixology: Headaches and Cures for Medical Information Challenges</p> <p>Track 2A: Scientific Communication Strategy</p> <p>Track 2B: Secrets of the Editorial Office</p> <p>Track 3: Are You Prepared to Ride the Tsunami of Change in Medicine or Will You Drown?</p>	<p>Ballroom Foyer</p> <p>Salon D</p> <p>Salon ABC</p> <p>Salon FG</p>
5:30-6:30PM	Resident and Fellow Poster Reception and Networking	Fiesta Ballroom
7:00PM	Dinner on the Town	
DAY THREE WEDNESDAY, MARCH 21		ROOM
6:00-7:00AM	DIAsfit: PIYO Mix (Pilates/Yoga)	Salon H
7:00AM-2:30PM	Registration	Ballroom Foyer
7:00-8:00AM	Networking Breakfast in the Exhibit Hall	Fiesta Ballroom
8:00-9:30AM	<p>Session 10: Breakout Sessions</p> <p>Track 1: Podium Pearls</p> <p>Track 2: Managing Up, Down, and Across: Effective Medical Writing Management Strategies and Business Practices</p> <p>Track 3: The Strategic MSL – Applying Business Acumen</p>	<p>Salon E</p> <p>Salon D</p> <p>Salon FG</p>
9:30-10:30AM	Refreshment and Networking Break in the Exhibit Hall - View Professional Posters!	Fiesta Ballroom
10:30AM-12:00PM	<p>Session 11: Breakout Sessions</p> <p>Track 1: Global Warming: Conserve Energy and Unify Partners</p> <p>Track 2A: Understanding Patient-Reported Outcomes (PROs) in Clinical Trials: The Value of Patient Experience</p> <p>Track 2B: Personalized Medicine: Gene Therapy</p> <p>Track 3: MSL Training – All Things Considered</p>	<p>Salon E</p> <p>Salon D</p> <p>Salon ABC</p> <p>Salon FG</p>
12:00-1:30PM	Networking Luncheon in the Exhibit Hall - View Professional Posters!	Fiesta Ballroom
1:30-2:45PM	To Thine Own Self be True: How Understanding Who You Are and What You Want Will Help You Build and Market Your Brand	Salon E
1:30-3:30PM	Career Fair	Ballroom Foyer
3:30PM	Conference Adjourns	

Continuing Education



DIA is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This program is designated for up to 20.75 contact hours or 2.075 continuing education units (CEU's).



**ACPE CREDIT REQUESTS
MUST BE SUBMITTED BY
SUNDAY, MAY 6, 2018**

DIA is required by the Accreditation Council for Pharmacy Education (ACPE) to report pharmacy-requested CEUs through the CPE Monitor system. All ACPE-certified activity credit requests need to be submitted through DIA's My Transcript within 45-days post activity. If ACPE credit is not requested by Sunday, May 6, 2018, the CEU request will not be transmitted through to the CPE Monitor. Pharmacists will need to provide their National Association of Boards of Pharmacy (NABP) e-Profile ID and date of birth (MMDD) to ensure the data is submitted to the ACPE and NABP properly.



As an IACET Authorized Provider, DIA offers CEUs for its programs that qualify under the ANSI/IACET Standard. DIA is authorized by IACET to offer up to 2.3 CEUs for this program. Participants must attend the entire forum (primer and/or short courses if applicable) in order to be able to receive an IACET statement of credit. **No partial credit will be awarded.**

If you would like to receive a statement of credit, you must attend the forum (primer and/or short courses if applicable), complete the "Verification of Attendance" form located in your forum folder, turn in your form to the registration desk at the conclusion of the forum, and complete the online credit request process through My Transcript. Participants will be able to download a statement of credit upon successful submission of the credit request. My Transcript will be available for credit requests on **Wednesday, April 4, 2018.**

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Continuing Education Allocation

Medical Communications Primer: The Fundamentals of Medical Communications

Pharmacy 7 contact hours or .7 CEUs, UAN: 0286-0000-18-017-L04-P; IACET .7 CEUs

Short Courses

Short Course 1: Medical Communications: Compliance in 2018: Pharmacy 3.25 contact hours or .325 CEUs, UAN: 0286-0000-18-018-L04-P; IACET .3 CEUs

Short Course 2: Advertising, Promotion, and Scientific Content Review Process: Pharmacy 3.25 contact hours or .325 CEUs, UAN: 0286-0000-18-019-L04-P; IACET .3 CEUs

Short Course 3: Wearing Multiple Hats with Style: How to Effectively Manage Your Medical Writing Projects: IACET .3 CEUs

Forum Pharmacy Credit Breakdown

Session 2 Track 1: I Don't Need a Trophy, Grandpa! Rethinking the Myths of the Generation Gaps: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-020-L04-P

Session 2 Track 2A: Medical Writing: Are You Calling Me Transparent? Insights into Clinical Trial Transparency: Layperson Summaries and the Plain Language Initiative: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-021-L04-P

Session 2 Track 3: Seeking Optimization of the MSL Role in an Industry of Disruptive Forces: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-022-L04-P

Session 3 Track 1/3: It Takes a Village: Collaboration for One Medical Voice: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-023-L04-P

Session 3 Track 2A: The Trouble with IgG: Immunogenicity in the Clinical Development of Biologics: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-024-L04-P

Session 3 Track 2B: Improving the Reporting of Clinical Trials: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-025-L04-P

Session 6 Track 1: Strategic Deployment of MI "Troops" and Capitalizing on New Technologies for MI Collaborations: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-026-L04-P

Session 6 Track 2: Alpha and Alphabet: Statisticians and Medical Writers Working Together: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-027-L04-P

Session 6 Track 3: Fishing for Insights and Extending the Engagement Beyond the Congress: Pharmacy 1 contact hour or .1 CEUs, UAN: 0286-0000-18-028-L04-P

Session 7 Track 1A: One Medical Voice: Ensuring Consistent, Quality Medical Information Responses Globally: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-029-L04-P

Session 7 Track 1B: The Art and Science of Medical Information Contact Center Staffing: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-030-L04-P

Session 7 Track 2: Contemplate Your Template: New or Used Options for Protocol Development: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-031-L04-P

Session 7 Track 3: Policy Updates: The Evolution of Customer-Facing Medical Roles: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-032-L04-P

Session 8 Track 1: Gold! Gold! Gold from Medical Information!: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-033-L04-P

Session 8 Track 2A: Interstellar: Crossing the Galaxy Between Pharma and Medical Devices/Companion Diagnostics: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-034-L04-P; IACET .15 CEUs

Session 8 Track 2B: Brave New World: Planning for Global Submissions in a Post-Disclosure World: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-035-L04-P

Session 8 Track 3: Best Practices for Capturing Key Performance Indicators (KPIs) and Metrics for MSLs: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-036-L04-P

Session 9 Track 1: Mixology: Headaches and Hangover Cures: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-037-L04-P

Session 9 Track 2A: Scientific Communication Strategy: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-038-L04-P

Session 9 Track 3: Are You Prepared to Ride the Tsunami of Change in Medicine or Will You Drown?: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-039-L04-P

Session 10 Track 1: Podium Pearls: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-040-L04-P

Session 10 Track 3: The Strategic MSL – Applying Business Acumen: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-041-L04-P

Session 11 Track 1: Global Warming: Conserve Energy and Unify Partners: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-042-L04-P

Session 11 Track 2A: Understanding Patient-Reported Outcomes (PROs) in Clinical Trials: The Value of Patient Experience: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-043-L04-P

Session 11 Track 2B: Personalized Medicine: Gene Therapy: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-044-L04-P

Session 11 Track 3: MSL Training – All Things Considered: Pharmacy 1.5 contact hours or .15 CEUs, UAN: 0286-0000-18-045-L04-P

Sessions not available for Pharmacy Credit:

Short Course 3, Community Round Table, DIA Mobile App Tutorial, Welcoming Remarks, Session 1, Session 2 Track 2B, Session 4, Session 5, Fellow and Resident Professional Development Session, Session 9 Track 2B, Poster Reception, Session 10 Track 2, To Thine Own Self be True

8:00AM-5:00PM

Medical Communications Primer Registration

8:30AM-5:00PM

Medical Communications Primer: The Fundamentals of Medical Communications

This course requires an additional registration fee

Lead Instructor

Kristin Goettner, PharmD

Director, Medical Information
Janssen Scientific Affairs, LLC

Co-Instructors

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Scientific Engagement and Communication Lead
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Sabrina Lo, PharmD

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Genentech, a Member of the Roche Group

Margaret May, MLS, AHIP

Literature Research Analyst, US Medical Affairs
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Ankur Shah, PharmD

Director, US Medical Information
Incyte Corporation

Ellen Whipple, Pharm, PharmD

Director, Medical Communications
Med Communications, Inc.

Healthcare professionals and patients look to medical communication and medical information professionals to provide essential, accurate, and unbiased drug information, therefore making medical communications an integral part of the healthcare industry. Because we work in the second most regulated industry, the pharmacy professionals who provide these services need to have a comprehensive understanding of not only the medical content, but also the regulatory and compliance environment which directly affects their daily activities.

This workshop will address many of the common responsibilities of medical communications staff and dig deeper into challenging aspects of each role. This activity is specifically designed to meet the needs of individuals new to biopharmaceutical industry-based medical communications. Many times, their understanding is limited to only their own company's SOPs and "way of doing things." In this activity, you will learn and discuss important skill sets that provide value to both internal and external customers and compare these across companies. These include activities such as identifying the critical steps that a medical communications professional should take when receiving an inquiry, evaluating the sources of information/data, and the importance of fair balance and documenting responses. Topics will also include important elements of writing a standard response letter (formulary dossier communications), promotional review committee best practices, and activities at scientific congresses. Role playing and mock examples will be used to re-enforce principles that emphasize the importance of our role to the industry and to the customers we serve.

You will be presented with real-life scenarios that represent challenges that are common to our roles; groups will be asked to discuss and share their responses to the situations. You will gain a better understanding of best practices within your job function and a broader awareness of the regulatory environment. You will also learn how to work better as part of interdisciplinary teams, practice evidence-based medicine evaluation, and effectively use technology.

At the conclusion of the primer, participants should be able to:

- Describe how the regulatory environment influences medical communications practice
- Identify critical steps a medical communications professional should take when receiving an unsolicited inquiry, including evaluating the available data and sources of information
- Describe the important elements of writing a concise and clear standard response letter
- Recognize key biomedical literature resources used for answering medical information inquiries including strategies and techniques for finding literature to answer medical information questions
- Discuss medical information roles and responsibilities at medical congresses
- Recognize the differences and similarities between the roles of medical communications and medical science liaisons, including ways to share information and resources and share best practices and ideas for collaboration to enhance productivity and value for both organizations
- Discuss ways that medical communications professionals can support the needs of managed care customers including understanding the background, content, and purpose of the AMCP Formulary Dossier
- Describe the distinct scientific value that medical communications provides on promotional review committees

DAY ONE | MONDAY, MARCH 19

8:00-9:00AM

Short Course Registration

8:00-8:30AM

Networking Breakfast for Short Course Attendees

8:30AM-12:00PM

**Short Courses
require an additional
registration fee**

Short Course 1

Medical Communications: Compliance in 2018

Co-Instructors

Monica Kwarcinski, PharmD
Executive Director, Medical Services
Purdue Pharma L.P.

Mark DeWyngaert, PhD
Managing Director, Life Sciences
Deloitte & Touche, LLP

The compliance obligations within the pharmaceutical industry continue to increase each year. Now more than ever it is critical that medical communication departments have policies and procedures that address such things as medical inquiry and response documentation, staff training, and monitoring/audit programs. Whether you have been in medical communications for a few months or a few decades, this short course will provide an overview of what policies, procedures, and programs medical communications departments should consider implementing to help ensure compliance and mitigate risk. This will be an interactive course with opportunity for discussion and questions.

At the conclusion of the short course, participants should be able to:

- Discuss compliance hot topics in medical communications such as medical inquiry documentation; response development, review, and dissemination; Sunshine Act reprint reporting requirements; staff training; and sales force facilitated inquiries
- Describe what policies and procedures the Office of Inspector General (OIG) is requiring medical communications departments to have in place based on recent Corporate Integrity Agreements (CIA)
- Identify the factors to consider when developing, implementing, and maintaining QA, compliance, and training programs
- Describe how to mitigate risk in medical communication

Short Course 2

Advertising, Promotion, and Scientific Content Review Process

Instructor

Kristi Sanford, JD
Head, US Medical Operations
UCB, Inc.

This course will discuss the basics of advertising and promotion regulation (including scientific content) and then explore how to create an effective and agile system (people, process, technology, and training) to support content development, review, and management. We'll examine how to use risk and brand maturity assessments to reduce review complexity and streamline processes for time sensitive materials.

At the conclusion of the short course, participants should be able to:

- Review the current and evolving regulatory landscape
- Discuss how content review is an integrated system from ideation to content expiration
- Describe how each system element (training, people, process, technology) must work as a whole in an agile and continually improving structure and explore best practices for each
- Discuss how to easily incorporate risk assessments into review processes

Short Course 3

Wearing Multiple Hats with Style: How to Effectively Manage Your Medical Writing Projects

Instructor

Eileen Girtten, MS
Principal Medical Writer
PRA Health Sciences

An effective medical writer needs to be skilled in negotiations, collaborations, time management, team building, setting goals, interpersonal skills, and accepting criticism. However, such skills may be overlooked at the expense of focusing on the document types and therapeutic areas. Therefore, it is important to consider and develop such skills to help produce quality deliverables on time and cultivate client-customer relationships. This workshop will incorporate the DIA Medical Writing Competency model and include breakout sessions to brainstorm and discuss approaches to the writing project lifecycle. This workshop is appropriate for medical writers or other individuals who wish to further develop their project management skills.

At the conclusion of the short course, participants should be able to:

- Summarize why project management skills are important for medical communicators
- Identify resources and skills that are helpful for delivering projects for all stakeholders involved
- Examine best practices for managing tasks throughout the project's lifecycle
- Apply techniques for successfully launching, managing, and completing projects

DAY ONE | MONDAY, MARCH 19

10:00AM-12:00PM	MSL Community Round Table Are you seeking an opportunity to connect with Medical Science Liaisons (MSLs) colleagues? This NEW addition to the agenda will provide you the opportunity to join your MSL colleagues from across the industry for interactive round table discussions with the leaders in our MSL Community. Topics to be discussed will include MSL career paths, evaluating the value of the MSL team to the organization, capturing clinical/scientific insights, and considerations for MSL on-boarding and training. This MSL Community discussion is open to everyone interested in learning and sharing best practices regarding the MSL role.				
11:00AM-5:05PM	Forum Registration				
12:40-1:00PM	DIA Mobile App Tutorial				
1:00-1:30PM	Welcoming Remarks <table border="0" style="width: 100%;"> <tr> <td style="width: 25%; vertical-align: top;"> Sudip Parikh, PhD Senior Vice President and Managing Director, Americas DIA </td> <td style="width: 25%; vertical-align: top;"> Medical Writing Track Co-Chair Eileen Girten, MS Principal Medical Writer PRA Health Sciences </td> <td style="width: 25%; vertical-align: top;"> Medical Science Liaisons Track Co-Chair Robin Winter-Sperry, MD Head, Global Field Based Medical Excellence & Insights Sanofi Genzyme </td> <td style="width: 25%; vertical-align: top;"> Medical Communications Track Co-Chair David Bowers, PharmD Director, Professional Contact Center PPD </td> </tr> </table>	Sudip Parikh, PhD Senior Vice President and Managing Director, Americas DIA	Medical Writing Track Co-Chair Eileen Girten, MS Principal Medical Writer PRA Health Sciences	Medical Science Liaisons Track Co-Chair Robin Winter-Sperry, MD Head, Global Field Based Medical Excellence & Insights Sanofi Genzyme	Medical Communications Track Co-Chair David Bowers, PharmD Director, Professional Contact Center PPD
Sudip Parikh, PhD Senior Vice President and Managing Director, Americas DIA	Medical Writing Track Co-Chair Eileen Girten, MS Principal Medical Writer PRA Health Sciences	Medical Science Liaisons Track Co-Chair Robin Winter-Sperry, MD Head, Global Field Based Medical Excellence & Insights Sanofi Genzyme	Medical Communications Track Co-Chair David Bowers, PharmD Director, Professional Contact Center PPD		
1:30-2:30PM	Session 1 Keynote Address: Future Capability and the World of Tomorrow Keynote Speaker Paul Grant Healthcare Engagement Strategist In the near future, continuous and rapid technological advancements will enhance and challenge our current way of working. How do we reliably plan for the capability we will need as individuals and organizations, to adapt for success in this changing world? What are the core tenets of a data-driven world that will help us flourish in future medical affairs and scientific communications?				
2:30-3:00PM	Refreshments and Networking Break in the Exhibit Hall				
3:00-4:00PM	Session 2 Breakout Sessions				

TRACK 1	TRACK 2A	TRACK 2B	TRACK 3
I Don't Need a Trophy, Grandpa! Rethinking the Myths of the Generation Gaps	Medical Writing: Are You Calling Me Transparent? Insights into Clinical Trial Transparency: Layperson Summaries and the Plain Language Initiative	The International Committee of Medical Journal Editors' Authorship and Data Sharing Statement Requirements: What and Why	Seeking Optimization of the MSL Role in an Industry of Disruptive Forces
Session Chair Peter Baumeister, PhD Senior Manager, Global Scientific Communications Amgen, Inc. Gain an overview of the generational differences present in the workplace and how each one is perceived and compare it to empirical evidence. This session will also cover what really motivates each generation in the workplace and present a model for how to bridge the gaps. You will have an opportunity to participate and have fun with this often-discussed topic. At the conclusion of this session, participants should be able to: <ul style="list-style-type: none"> Define the generations present in the current workplace Identify the formative events and challenges associated with each generation Evaluate the numbers and predictions for each generation Recognize the factors that motivate each generation Develop a framework for creating and participating in a highly rewarding, trans-generational work environment Peter Baumeister, PhD Senior Manager, Global Scientific Communications Amgen, Inc. Amber Daugherty, MBA Senior Training Manager, Global Learning and Performance – R&D Amgen, Inc.	Session Chair David Meats Global Scientific and Regulatory Documentation Syneos Health Discuss the continuously expanding approach to transparency in pharmaceutical development. We will discuss the most current breaking developments in the Clinical Trial Transparency space. In addition, we will cover tips for the development of trial summaries using plain language and what patients and health care providers want from these summaries. At the conclusion of this session, participants should be able to: <ul style="list-style-type: none"> Understand what returning results of clinical trials means to patients and health care providers Discuss the current regulation requirements of clinical trial summaries Describe the real-world MRCT experiences for the creation and maintenance of clinical trial summaries and returning results to patients and public Describe the evolution of patient and public power as stakeholders, and the need to gain the public's trust Understand what the future challenges are, and how plan language summaries should be made available Deborah Collyar President Patient Advocates In Research (PAIR) Theresa Shalaby, MSN, RN, CCRP Senior Regulatory Writer Synchrogenix; A Certara Company	Session Chair Eileen Girten, MS Principal Medical Writer PRA Health Sciences Thousands of medical journals indicate that they follow the ICMJE's recommendations for the conduct, reporting, editing, and publication of scholarly work in Medical Journals. These include criteria for authorship as well as newly announced requirements for the inclusion of data-sharing statements in manuscripts describing the results of clinical trials. This session will analyze the rationale for these requirements and how to meet them. At the conclusion of this session, participants should be able to: <ul style="list-style-type: none"> Describe the ICMJE requirements for manuscript authorship and for data-sharing statements Explain the reasons why these requirements have been adopted Apply authorship and data sharing statement requirements to plan studies and publications Darren Taichman Executive Deputy Editor Annals of Internal Medicine	Session Chair J. Lynn Bass, PharmD Director, Medical Science Liaisons, Americas Santen, Inc. This session will peek into the variety of technological advances and scientific innovation to review how these contribute to the positive disruption currently underway in the MSL role. At the conclusion of this session, participants should be able to: <ul style="list-style-type: none"> Review the benefits and risks of disruptive forces within the current pharmaceutical environment Summarize meaningful examples of how these disruptive forces are impacting the MSL role Detect how the future of the MSL role will be positively affected J. Lynn Bass, PharmD Director, Medical Science Liaisons, Americas Santen, Inc. Lori Mouser, PharmD Global head, Medical Science Liaison F. Hoffmann-La Roche, Ltd.

DAY ONE | MONDAY, MARCH 19

4:05-5:05PM

Session 3 Breakout Sessions

TRACK 1/3 It Takes a Village: Collaboration for One Medical Voice	TRACK 2A The Trouble with IgG: Immunogenicity in the Clinical Development of Biologics	TRACK 2B Improving the Reporting of Clinical Trials
<p>Session Co-Chairs Rebecca Falcone, PharmD Senior Manager, US Medical Information Services Sanofi</p> <p>Jim Wilkinson, PhD Executive Director, Global Medical Affairs Amgen, Inc.</p> <p>This session will highlight the value that collaboration can bring between Medical Information, Field Medical (MSLs), Health Outcomes, and Scientific Communications to provide one medical voice. The importance of collaborations between internal stakeholders to align on external engagements and deliverables will be discussed.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Explain the necessary collaborations between HEOR and Medical Affairs to provide a value story for Payers • Describe the value of a highly-collaborative global team including MSLs, Medical Information, and Scientific Communications for the creation of MSL strategy, tactical plans, training plans, and medical resources • Identify best practices for creating a collaborative team <p>Donna Booth, PharmD Director, Medical Information, Neurology and Psychiatry GlaxoSmithKline</p> <p>Jennifer Slade, PharmD Senior Director, Global Lead MSLs Novartis Pharmaceuticals</p>	<p>Session Chair Darryl L'Heureux, MSc, PhD, Mpharm Medical Writing Manager Bristol-Myers Squibb</p> <p>While proteins have a dynamic role in the body (catalyzing biochemical reactions, forming receptors and channels in membranes, providing intracellular/extracellular scaffolding, and transporting molecules), protein-based therapeutics have a tendency to trigger unwanted immune responses against themselves. This session will discuss immunogenicity, the safety and efficacy implications in clinical development, and the communication of risk to stakeholders.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Identify the use of therapeutic proteins in treatment, immunogenicity response, and regulatory requirements • Assess risk-based approaches for clinical development and communication to Health Authorities • Communicate clinical relevance and significance of immunogenicity to both patients and clinicians <p>Darryl L'Heureux, MSc, PhD, Mpharm Medical Writing Manager Bristol-Myers Squibb</p> <p>Lisa Iacono Sheehan, PharmD Principal Documentation Lead Bristol-Myers Squibb</p>	<p>Session Chair Jennie Jacobson, PhD Lead Medical Writer Fishawack Communications</p> <p>Clinical trial data presentation in the medical literature is under increasing scrutiny. It must be accurate, balanced, and comprehensive, but also concise. Publications must adhere to a variety of guidelines, including the ICMJE recommendations and GPP3. The panel will lead a group discussion of challenges and solutions for improving reporting of clinical trials.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Assemble authoring teams to improve presentation of clinical trial data by using the ICMJE recommendations and GPP3 • Assess effectiveness of data quality reviews • Implement best practices shared by the panel and by audience members <p>Darren Taichman, MD, PhD Executive Deputy Editor Annals of Internal Medicine</p> <p>David Clemow, PhD Advisor Scientific Communications Strategy, Neuroscience Eli Lilly and Company</p> <p>Jennie Jacobson, PhD Lead Medical Writer Fishawack Communications</p>

5:05-6:30PM

Networking Reception

DAY TWO | TUESDAY, MARCH 20

6:00-7:00AM

DIAfit: Good Morning Sunrise Stretch with Light Yoga

Instructor
Tracy Meats
 Certified Personal Trainer
 Start your day with a rejuvenating class to stretch the body and practice mindful breathing.

7:00AM-5:30PM

Registration

7:00-8:00AM

Networking Breakfast in the Exhibit Hall

8:00-9:00AM

Session 4

Keynote Address: Medical Affairs: Where Are We Today and Where Will We be in the Future?

Pam Cyrus, MD
 Vice President and Head of Medical Governance, Pharmaceuticals
 Bayer

This talk will review trends in medical affairs with a focus on pharmaceutical industry reputation, interaction with thought leaders, patient centricity and big data (real world evidence). It will also suggest the focus for the next several years.

9:00-9:30AM

Session 5

DIA Communities Update

J. Lynn Bass, PharmD
 Director, Medical Science Liaisons
 Santen, Inc.

David Clemow, PhD
 Advisor Scientific Communications Strategy, Neuroscience
 Eli Lilly and Company

Monica Kwarcinski, PharmD
 Executive Director, Medical Services
 Purdue Pharma L.P.

9:30-10:00AM

Refreshments and Networking Break in the Exhibit Hall

10:00-11:00AM

Session 6

Breakout Sessions

TRACK 1 Strategic Deployment of MI “Troops” and Capitalizing on New Technologies for MI Collaborations	TRACK 2 Alpha and Alphabet: Statisticians and Medical Writers Working Together	TRACK 3 Fishing for Insights and Extending the Engagement Beyond the Congress
<p>Session Chair Christi Marsh, PharmD Director, Medical Affairs, Medical Information and Scientific Communication HEMA Biologics, LLC</p> <p>We invite you to come learn about FRESH and DIFFERENT ways two experienced medical information (MI) professionals are working in new ways. First from one member who is embedding their MI team members across functions within their organization to deliver value and “delight customers” based on insights. Second, we change gears to hear how an UBER*-like platform can be used to collaborate across drug information professionals to deliver value to customers.</p> <p>*© 2017 Uber Technologies Inc. All rights reserved.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Describe an example approach to aligning medical info teams with corporate strategy Demonstrate the differences between insight, observation, and reporting on data and analytics Identify what skills MI teams need to find insights Establish challenges regarding evidence-based medicine Discuss differences and similarities regarding the evolution of the non-industry drug information center <p>The Secret Sauce of Med Info: Strategic Ingredients for Your Embedding MI Teams and Insights</p> <p>Michelle Clausen, PharmD Senior Director, Chief Medical Office-Strategy and Innovation Team Pfizer, Inc</p> <p>How are Uber and Medical Information Related? InpharmDTM Using Technologies to Harness Medical Information Expertise Collaboratively</p> <p>Ashish Advani, PharmD Clinical Associate Professor, Director of Drug Information Service Mercer University College of Pharmacy</p>	<p>Session Chair Stephanie Byrde, MS, BSN, RN Manager, Clinical Pharmacology Scientific Communications Eli Lilly and Company</p> <p>Hear from a panel of experienced statisticians: their war stories; insights into what they value in a medical writer; the good, the bad, and the ugly about working with numbers and translating them into the written word; and what statisticians wish every medical writer understood about how to effectively work with statisticians.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Identify key ways in which writers and statisticians can effectively partner Recognize and potentially eradicate misunderstandings and miscommunications between the statistics and medical writing functions <p>Paul Berg, MS Principal Research Scientist Eli Lilly and Company</p> <p>Jenna Elder, PhD Chief Scientific Officer PharPoint Research, Inc.</p>	<p>Session Chair Kevin Appareti, MBA Senior Director, Global Medical Science Liaison Philips HealthTech</p> <p>We will be covering the importance of uncovering insights from customers during various types of engagements at conferences and how to extend our reach beyond the confines of the forum. We will share novel ideas on how to extend the engagement with key customers so we can ensure we are connected over time to strengthen our relationships. The session will offer different perspectives from Pharma, Professional Societies, and Medical Device. There will be ample time to interact with the audience in sharing best practices and ideas on this topic.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Identify the value of uncovering insights from our key customers Build strategies and tactics to extend the engagement beyond the conference venue Recognize different perspectives from Professional Organizations, Pharma, and Med Device on this topic <p>Gathering Insights and Extending Engagement with Customers - Med Device Perspective</p> <p>Kevin Appareti, MBA Senior Director, Global Medical Science Liaison Philips HealthTech</p> <p>Gathering Insights and Extending Engagement with Customers - DIA Perspective</p> <p>Raleigh Malik, PhD Senior Scientific Liaison DIA</p> <p>Gathering Insights and Extending Engagement with Customers - Pharma Perspective</p> <p>J. Lynn Bass, PharmD Director, Medical Science Liaisons, Americas Santen, Inc.</p>

Thank you to our media partners:



DAY TWO | TUESDAY, MARCH 20

11:05AM-12:35PM

Session 7 Breakout Sessions

TRACK 1A One Medical Voice: Ensuring Consistent, Quality Medical Information Responses Globally	TRACK 1B The Art and Science of Medical Information Contact Center Staffing	TRACK 2 Contemplate Your Template: New or Used Options for Protocol Development	TRACK 3 Policy Updates: The Evolution of Customer-Facing Medical Roles
<p>Session Chair Jeff Mathews, MPH Director, Medical Communications Gilead Sciences</p> <p>Discuss ways that MI departments across three pharmaceutical companies are addressing this challenge with a comprehensive content strategy and utilizing technology to create “One Source of the Truth” for their content. The solution is only part of the story, though. This session will also uncover each company’s journey, from proof-of-concept through implementation, and discuss the best practices and lessons learned that was acquired along the way.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Describe the importance of developing a MI content strategy and identify the resources necessary to deliver Explain how to manage staff and key stakeholders through change Cite examples on how to reuse the source of truth Identify and compare different technology solutions to develop and share content globally <p>Content is Like Water: Let it Flow</p> <p>Cecil Lee, RPh Knowledge Management Advisor, Global Customer Information Eli Lilly and Company</p> <p>Implementation of a Global Content Management System to Pave the Road for a Successful Global Content Strategy</p> <p>Meera Patel, PharmD Associate Director, Medical Information Janssen Pharmaceuticals, Inc.</p> <p>Leena Jindia, MS, PharmD Director, Medical Information Janssen Scientific Affairs</p> <p>Global Content Management: A Neuroscience and Pain Story Through Word Clouds, Digital, and Non-Digital Interactions!</p> <p>Rania Gaspo, PhD Director, Global Therapy Area Lead, External Medical Communications Pfizer Canada, Inc.</p>	<p>Session Chair David Bowers, PharmD Director, Professional Contact Center PPD</p> <p>Medical Information contact centers face an array of challenging questions related to staffing, including: Should we staff with nurses, pharmacists, or other staff? How do we build a cost effective model that answers inquiries quickly and effectively with a minimal number of transfers? How do we build a flexible model that can respond to changes in volume and staffing? This will be an interactive session designed to maximize your participation and idea sharing.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Discuss effective staffing models used in the medical information industry Recognize key levers that can be adjusted to impact staffing costs of a contact center Create strategies to increase flexibility in a contact center <p>Kathleen Meyer Ritz Director, Medical Capabilities, Medical Information Contact Centers Bristol-Myers Squibb</p> <p>John Warwick, PharmD Director, Medical Information Grifols, Inc.</p>	<p>Session Chair Robin Whitsell President Whitsell Innovations, Inc.</p> <p>This session will introduce the newly-issued TransCelerate Biopharma Common Protocol Template (CPT) and the NIH-FDA template. The speakers will detail the benefits and limitations of these templates, and factors for consideration when using them. In addition, we will host a case-study on creating your own protocol template, ensuring that content requirements are met, and getting endorsement from your study development team.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Discuss the TransCelerate Biopharma Common Protocol Template (CPT) and the NIH-FDA template List the components (regulatory requirements and document architecture) of a well-written protocol Analyze the factors that influence your selection of a protocol template <p>TK Booker Porter, PhD Senior Manager Goba Regulatory Writing, Protocol Authoring Lead Amgen, Inc.</p> <p>Robin Whitsell President Whitsell Innovations, Inc.</p> <p>Amy Holbrook, MS Director of Medical Writing Keryz Biopharmaceuticals</p>	<p>Session Co-Chairs Kathryn Buccu, PharmD Senior Director, Medical Governance Lead Pfizer, Inc</p> <p>Ed Cunningham, PharmD Senior Director, Neurology Medical Science Liaison Lead Sunovion Pharmaceuticals, Inc.</p> <p>As the demand for medical information continues to increase, this session will discuss how the interpretation and application of new FDA rules are expected to further evolve the role of customer-facing medical teams.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Prepare an overview of recent court rulings regarding manufacturers’ ability to communicate Describe the current challenges in FDA rules and how they influence pharma companies Explain how companies are interpreting and applying the rules to customer-facing medical Describe what the industry can do to advance capabilities and move field-based medical roles forward <p>Michelle Drozd Deputy Vice President, Policy and Research Pharmaceutical Research and Manufacturers of America (PhRMA)</p> <p>Michael Labson Partner Covington & Burling, LLP</p>

12:35-2:00PM

Networking Luncheon in the Exhibit Hall



12:35-2:00PM

This is a session for Residents, Fellows, and their preceptors, and will be held in a separate room during the luncheon. No additional fee required.

Fellow and Resident Professional Development Session: Personality Types and Leadership Characteristics

Session Co-Chairs

Alicia Cadogan
Director, Oncology Medical Information
Pfizer, Inc

Evelyn Hermes-DeSantis, PharmD
Director, Drug Information Service, Clinical Professor, Ernest Mario School of Pharmacy
Rutgers, The State University of New Jersey

In today's workplace we find many different personality types. However, sometimes it may feel that we are expected to "fit the mold" when it comes to workplace behavior. Our actions may be driven by company values and corporate culture, leaving one to question what opportunities there are for individuality. Although it may be true that certain personality types are better fit for particular roles than others, it should not prohibit the diversity that is needed for a successful team.

In this session, designed for Fellows, Residents, and their Preceptors, we will discuss a variety of personality types and challenge some preconceived thoughts of where they may best fit in our career arena. We will explore our own personality types and challenge how they align with our career aspirations. Finally, we will discuss how leadership characteristics are not only for those who lead large groups or manage teams, but are necessary in everyone who contribute to the common goals of the organization.

At the conclusion of the short course, participants should be able to:

- Summarize why project management skills are important for medical communicators
- Identify resources and skills that are helpful for delivering projects for all stakeholders involved
- Examine best practices for managing tasks throughout the project's lifecycle
- Apply techniques for successfully launching, managing, and completing projects

2:00-3:30PM

Session 8 Breakout Sessions

TRACK 1	TRACK 2A	TRACK 2B	TRACK 3
Gold! Gold! Gold from Medical Information!	Interstellar: Crossing the Galaxy Between Pharma and Medical Devices/Companion Diagnostics	Brave New World: Planning for Global Submissions in a Post-Disclosure World	Best Practices for Capturing Key Performance Indicators (KPIs) and Metrics for MSLs
<p>Session Chair Ivy Chang, PharmD Associate Director, Medical Communications Genentech, Inc., A Member of the Roche Group</p> <p>Sharing the metrics is easy, but what do the metrics mean without context? What are some key performance indicators that can showcase the value of MI? What are insights, how are these identified, and who should be the audience of these? During this session the faculty will share their views and experiences on demonstrating the value of medical information.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Define insights and key performance indicators (KPIs) • Identify insights from medical information request metrics and customer feedback • Identify key internal stakeholders with whom to share various metrics, insights, and KPI • Integrate value of Medical Information through customer insights and KPIs <p>Representative Invited Vertex Pharmaceuticals, Inc.</p> <p>Joyce Fairclough, PharmD Senior Manager, Medical Information Services Sanofi</p> <p>Kim Lee, PharmD Director, Multiple Myeloma Team Lead, Global Medical Information Celgene</p>	<p>Session Chair Robin Whitsell President Whitsell Innovations, Inc.</p> <p>Gain an overview of the regulations surrounding medical devices and companion diagnostics, steps for bringing medical devices to the market, and practical knowledge in writing the associated documents. Speakers will introduce these regulations in the context of similar pharmaceutical regulations. They will detail the required documentation associated with Pre-Market Approval (PMA) and Pre-Market Notification (510(k)s) for medical devices and companion diagnostics. The speakers will also provide an overview of investigational device exemptions (IDE) and a case-study of an IDE filing.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Compare device classifications • Discuss regulatory documents associated with medical devices and companion diagnostics • Organize the associated subject matter within a medical device or companion diagnostics submission <p>Navigating Medical Device Regulations - A Guide to the Galaxy</p> <p>Robin Whitsell President Whitsell Innovations, Inc.</p> <p>IVD Companion Diagnostics - A "Sirius"ly Bright Star</p> <p>Cyndi Carr, PhD Senior Manager, Medical Writing Ventana Medical Systems, Inc., A Member of the Roche Group</p> <p>Device Classification and Investigational Device Exemptions - Following the Laws of the Universe</p> <p>Ryan Hietpas, PhD Consultant, Global Scientific Communications Eli Lilly and Company</p>	<p>Session Chair Robert Paarlberg, MS Principal Paarlberg & Associates, LLC</p> <p>This session will be a panel discussion on hot topics in clinical trial disclosure/transparency and how they are impacting company processes and strategies as well as impact on the orphan/rare disease community. Topics to be addressed include: how disclosure requirements are impacting clinical development strategies; commercial confidential information; individual personal data; potential legal implications to patients and companies; and impact on the orphan/rare disease community.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Identify key areas within a company impacted by the ClinicalTrials.gov Final Rule and EMA Policy 0070 • Describe how disclosure/transparency requirements are impacting approaches to protocol and clinical study report writing • Discuss potential legal implications that disclosure is having in the US and EU • Describe how disclosure/transparency is impacting orphan/rare disease community <p>Deborah Collyar President Patient Advocates in Research</p> <p>Mark Barnes, JD Partner Ropes & Gray, LLP</p> <p>Kelly Vaillant President Vaillant Consulting, LLC</p> <p>Rebecca Williams, PharmD, MPH Assistant Director, ClinicalTrials.gov, NCBI National Library of Medicine, NIH</p>	<p>Session Chair David Price, PhD Field Medical Strategy and Capabilities Consultant Eli Lilly and Company</p> <p>This session will start with a brief overview aimed at providing participants a basic framework on key performance indicators (KPIs) and metrics across the spectrum of Medical Science Liaison (MSL) activities and responsibilities that represent the overall value MSLs bring to customers. Topics include KPIs and metrics related to core aspects of the MSL role, product lifecycle, and MSL program size and longevity. The session will continue through a panelist-led discussion involving questions and participant responses through the DIA App. Panelists will help facilitate and guide the discussion while bridging concepts such as best practices for capturing and communicating KPIs/metrics and aligning MSL KPIs/metrics to medical affairs strategy and objectives.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Review the variety of KPIs and metrics associated with the MSL role • Discuss how KPIs and metrics differ based on MSL support across the product lifecycle and on the size and longevity of a MSL program • Recognize the significance of KPIs and metrics that ladder up to medical affairs strategy • Discuss how to collate the overall value message for MSLs that can be shared with key stakeholders <p>David Price, PhD Field Medical Strategy and Capabilities Consultant Eli Lilly and Company</p> <p>Ed Cunningham, PharmD Senior Director, Neurology Medical Science Liaison Lead Sunovion Pharmaceuticals, Inc.</p>

3:30-4:00PM

Refreshments and Networking Break in the Exhibit Hall

DAY TWO | TUESDAY, MARCH 20

4:00-5:30PM

Session 9 Breakout Sessions

TRACK 1 Mixology: Headaches and Cures for Medical Information Challenges	TRACK 2A Scientific Communication Strategy	TRACK 2B Secrets of the Editorial Office	TRACK 3 Are You Prepared to Ride the Tsunami of Change in Medicine or Will You Drown?
<p>Session Chair Maureen Feeney, MBA, PharmD, RPh Head Global Medical Information Shire Pharmaceuticals</p> <p>Medical Information and Communication roles continue to evolve. At the same time, companies face challenges in determining the appropriate level of service in the face of constrained resources. This session will explore the everyday challenges facing medical communication and information professionals and provide practical examples to current challenges.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Develop solutions to manage support across the product lifecycle • Develop impactful solution and tips to improve customer service • Apply practical examples to enable more efficient use of existing resources <p>When to Cut the Cord? Managing Medical Information Support Across Product Lifecycles</p> <p>Kelly Pincus, PharmD Director, Medical Information Cardiovascular, Metabolic, Immunology, Critical Care Handling Safety Inquires GlaxoSmithKline</p> <p>Tackling Tough Questions – Answering Adverse Event Questions</p> <p>Hiren Patel, PharmD Director, Medical Information Sunovion Pharmaceuticals, Inc.</p> <p>Road Trip! Planning for a Successful Congress</p> <p>Tanya Basu Director, Medical Communications Shire Pharmaceuticals</p>	<p>Session Chair David Clemow, PhD Advisor, Scientific Communications Information Strategy Eli Lilly and Company</p> <p>This session will provide insights and best practices for creating and organizing consistent messaging across regulatory submission and publication documents, with a focus on mapping clinical trial data outputs to key messages and downstream disclosure documents. The role of scientific communications (medical writing) in medical key message development, knowledge management, and dissemination will be discussed, with suggestions for process integration with other medical functions to aid with synergy.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Apply and map clinical trial data outputs and related key messages from target profile through regulatory submission documents and publication disclosures • Define the role of scientific communications in medical key message development, knowledge management, and dissemination related to cross-functional partners • Explain the involvement of the medical writer role in scientific communications strategy <p>Submission Communication Strategy Document to Drive Consistent Messaging in CTD Dossiers</p> <p>David Brown, MA Therapy Area Leader, Medical Communications Science AstraZeneca</p> <p>Medical and Scientific Key Message Development, Knowledge Management, and Dissemination</p> <p>David Clemow, PhD Advisor, Scientific Communications Information Strategy Eli Lilly and Company</p> <p>Medical Writing Leadership in Scientific Communications Strategy</p> <p>Michael Bourque, MS Associate Director, Principal Regulatory Writer Synchrogenix, a Certara Company</p>	<p>Session Chair Ann Winter-Vann, PhD Senior Medical Writer and Consultant Whitsell Innovations, Inc.</p> <p>Why do editorial offices insist on things being <i>that</i> way and why do different journals ask for things in quite different styles? How can you make your manuscript better? How can you ensure your article will be reviewed? The editorial office is actually there to help authors (though it might not always seem like it!). Join us and find out what happens after your manuscript is submitted to a research journal.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Describe the process for review of a manuscript • Evaluate the editor's role in the review process • Assess the need to adhere to submission requirements <p>Jan Higgins, PhD Managing Editor, Genetics in Medicine American College of Medical Genetics and Genomics</p> <p>Elizabeth Blalock, MA Managing Editor, Journal of Investigative Dermatology Society for Investigative Dermatology</p>	<p>Session Chair Robin Winter-Sperry, MD Head, Global Field Based Medical Excellence & Insights Sanofi Genzyme</p> <p>Be disruptive, be provocative but be educated. This session will focus on the changes occurring in medicine from multiple perspectives. Leaders from medical media and digital medicine will provide a highly interactive and engaging session on ways to adapt field based medical teams to meet changing KOL needs.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> • Recognize areas that are emerging in the field of digital medicine and trends in the industry • Identify methods by which MSLS and their Medical Affairs colleagues are evolving and adapting to the changing medical environment both locally and globally <p>Kirk Shepard, MD Senior Vice President, Head of Global Medical Affairs Oncology Eisai, Inc.</p> <p>Taren Grom Editor PharmaVoice</p> <p>Jonathan Weiner, PharmD, MBA Director of Innovation in Scientific Exchange Sanofi</p>
5:30-6:30PM	Resident and Fellow Poster Reception and Networking		
7:00-9:00PM	Dinner on the Town		
	Traveling on your own or looking to connect with fellow attendees? Visit the DIA Registration Desk to link up for dinner! Sign-up sheets will be provided for various local restaurants. Cost of dinner is the responsibility of the individual attendee.		

DAY THREE | WEDNESDAY, MARCH 21

6:00-7:00AM	DIAfit: PIYO Mix (Pilates/Yoga) Instructor Tracy Meats Certified Personal Trainer Enjoy a class that will awaken your core muscles and elongate your posture with fundamental Pilates exercise and basic yoga poses.
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7:00AM-2:45PM	Registration
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7:00-8:00AM	Networking Breakfast in the Exhibit Hall
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8:00-9:30AM	Session 10 Breakout Sessions
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TRACK 1 Podium Pearls	TRACK 2 Managing Up, Down, and Across: Effective Medical Writing Management Strategies and Business Practices	TRACK 3 The Strategic MSL – Applying Business Acumen
<p>Session Chair Poonam Bordoloi, PharmD I&I Lead, Research and Early Pipeline Medical Communications Celgene Corporation</p> <p>Medical communications professionals will be presenting their successes, challenges, and “pearls of wisdom” on various topics through podium presentations.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Discuss and share best practices, experiences, and innovative processes for medical communications topics related to Social media and new tools for engagement, collaborating across medical affairs, contact center and actionable insights, EU collaborative pharma portal(s), proactive HCP Whatsapp Broadcast initiative launched outside the US, and the use of readability formulas within medical writing for clinical trial summaries <p>Medical Information (MI) Social Media Activities in Canada: Impact of Post Type on Engagement Rate</p> <p>Rania Gaspo, PhD Director, Global Therapy Area Lead, External Medical Communications Pfizer, Inc., Canada</p> <p>How Successful Medical Affairs Teams Make the Most of Their Real-World Data to Benefit Patients</p> <p>Isabelle Widmer, MD Medical Affairs Consultant Elytra GmbH</p> <p>Analysis of Medical Information Contact Center Data: Business Insights and Opportunities</p> <p>Nicholas Liu, PharmD Medical Information Associate Lundbeck</p> <p>A MILEstone - Creating the European Industry Association for Medical Information</p> <p>Aurelio Benassini, MD Executive Director Global Medical Information Merck & Co.</p> <p>MI-ND Medical Information-News Delivery: Providing Customers with Medical Information “Proactively” by Using WhatsBroadcast</p> <p>Marie-Luise Helmich, PhD Head of Europe Medical Information Sanofi, Germany</p> <p>Clinical Trial Summaries: Readability to Effectively Inform Patients</p> <p>Autumn Watson Biomedical Writing Student University of The Sciences In Philadelphia</p>	<p>Session Co-Chairs Michael Church, MA Senior Director, Medical Writing Syneos Health</p> <p>Ann Winter-Vann, PhD Senior Medical Writer and Consultant Whitsell Innovations, Inc.</p> <p>All medical writing managers face a common set of problems. Forecasting work for staff accurately can be challenging as timelines shift and clinical plans change; teammates may struggle to work well together; experience levels across both internal staff and external contractors may vary greatly; and developing junior-level staff may become an afterthought in the midst of the chaos of just getting work done. This session will tackle the issues of running an effective medical writing business through a panel discussion with leaders and managers from a variety of backgrounds and companies and will provide a forum for associates and managers in medical writing to ask questions and exchange information to improve business practices.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Develop effective resourcing strategies for medical writing projects Discuss the complications of forecasting medical writing Operate more effectively with direct reports, peers, contract staff, and management Implement peer-mentoring strategies to develop staff Recognize risks within a medical writing business and develop mitigation strategies <p>Cynthia Hooper, MA Advisor, Biometrics Business Management and Advanced Analytics Eli Lilly and Company</p> <p>Carri Taylor, MBA Associate Director, Medical Writing inVentive Health</p> <p>Holly Zoog, PhD, ELS Executive Director, Medical Writing Ultragenyx Pharmaceuticals, Inc.</p> <p>Matthew Robillard, MBA Senior Director, Regulatory Strategic Writing AbbVie, Inc.</p>	<p>Session Co-Chairs Kathleen Guindon, MS, PhD, RN Director, Clinical Science Liaison Puma Biotechnology</p> <p>Rebecca Vermeulen, RPh Head, Customer Strategy Global Medical Affairs Hoffmann-La Roche, Ltd.</p> <p>The ability to execute in customer-facing roles is changing. Business acumen is evolving into a core competency. Business acumen involves a keenness and quickness in understanding and dealing with a business situation. As a strategic skill, business acumen helps MSLs to manage their customers’ needs in alignment with organization goals. Success requires relationship development with key people in other organizational departments, and understanding their challenges. This leads to understanding their product and disease space more comprehensively. The end result is sound, strategic decision-making with all stakeholders in mind.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Define business acumen and describe the importance of applying it in practice Utilize strategies to develop business acumen and support medical strategy Recognize what good business acumen looks like when applied in the field, and learn strategies for measuring success <p>Kathleen Guindon, MS, PhD, RN Director, Clinical Science Liaison Puma Biotechnology</p> <p>Rebecca Vermeulen, RPh Head, Customer Strategy Global Medical Affairs Hoffmann-La Roche, Ltd.</p>

9:30-10:30AM	Refreshments and Networking Break in the Exhibit Hall - View Professional Posters
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DAY THREE | WEDNESDAY, MARCH 21

10:30AM-12:00PM

Session 11

Breakout Sessions

TRACK 1	TRACK 2A	TRACK 2B	TRACK 3
<p>Global Warming: Conserve Energy and Unify Partners</p> <p>Session Chair Anne Arvizu, PharmD, FASCP, PCC CEO and Medical Affairs Advisor RxER Communications</p> <p>A fresh, tactical, and strategic approach to globalizing your MI Team. From the start up biotech prior to launch, to the global giant going through another re-org and acquiring new therapy areas, or companies. Change is always a factor to juggle in the global world. In the past, globalization sessions have focused on large pharma breakthroughs leaving many companies saying, "well, I'd like to do that in five years" or "that's the goal" if I could get the budget. With the influx of small biotech companies and mid-sized pharma companies, together making up the majority of the industry and the new face of medical information, this year's session focuses on practical takeaways for making a shift and gaining the right partnership and advocacy, no matter the size of the organization.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Identify practical approaches to enable globalization process within an MI team Work with partners and stakeholders to rally and ratify your cause Select regulatory and compliance tactics to apply to globalizing an MI team <p>Success at the Core: A Team Approach for Launching Global Medical Information</p> <p>Heather Sun, PharmD Director, Global Medical Information Alnylam Pharmaceuticals, Inc.</p> <p>Don't Globe it Alone: Expanding Awareness, and Country Capabilities in MI</p> <p>Tim Fish, DNP, MBA, RN, CENP Director, Global Medical Information Sarepta Therapeutics, Inc.</p> <p>Making Contact: An Instant Globalization Footprint</p> <p>Michele Simon Director of Operations PPD</p>	<p>Understanding Patient-Reported Outcomes (PROs) in Clinical Trials: The Value of Patient Experience</p> <p>Session Chair Darryl L'Heureux, MsC, PhD, Mpharm Medical Writing Manager Bristol-Myers Squibb</p> <p>This session will provide an introduction to PRO assessment, its role in the context of clinical trials, and emerging issues given evolving regulatory and payer landscapes.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Differentiate PROs from other clinical outcomes and discuss the importance of their assessment Identify relevant considerations for collecting and evaluating PRO data Understand current issues regarding uses of PRO data for regulatory and payer applications <p>An Introduction to PRO Assessment</p> <p>Gregory Maglinte, PhD, PharmD, MPH WWHEOR Immuno-Oncology Lead Bristol-Myers Squibb</p> <p>Current Issues in the Application and Interpretation of PRO Data</p> <p>Ari Gnanasakthy, MBA, MSc Principal Scientist, Patient-Centered Outcomes Assessment RTI Health Solutions</p>	<p>Personalized Medicine: Gene Therapy</p> <p>Session Chair Eileen Girten, MS Principal Medical Writer PRA Health Sciences</p> <p>You will leave this session with a basic understanding of what gene therapy is, how gene therapy works, and the challenges associated with education and awareness in the gene therapy space.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Differentiate between basic types of gene therapy Explain how gene therapy works using simple terms Describe the key challenges associated with educating audiences about gene therapy Identify key insights regarding the straightforward communication of complex science <p>AAV Gene Therapies for Rare Disease</p> <p>Kendra Bolt, PhD, CNIM Manager of Scientific Communications and Medical Writing Audentes Therapeutics</p>	<p>MSL Training – All Things Considered</p> <p>Session Chair Craig Klinger, RPh Consultant Field Medical Shared Services – Trainer Eli Lilly and Company</p> <p>Rebecca Vermeulen, RPh Head, Customer Strategy Global Medical Affairs Hoffmann-La Roche, Ltd.</p> <p>During this session we will discuss the challenges of centralized versus decentralized training in a global environment and how you manage content across regions. We will address technology and methods of sharing training to meet educational needs of MSLs across the globe. The session is being developed to consist of short introductory presentations to concepts and then a panel discussion with your participation.</p> <p>At the conclusion of this session, participants should be able to:</p> <ul style="list-style-type: none"> Define the needs to appropriately train an adult-based learner to prepare for a MSL role Describe centralized versus decentralized MSL on-boarding and training Identify technology which can facilitate training in a virtual setting Assemble a learning plan to facilitate on-boarding and continue the education of MSLs <p>Craig Klinger, RPh Consultant Field Medical Shared Services – Trainer Eli Lilly and Company</p> <p>Harry Varav, PharmD Director Global Learning and Performance R&D Amgen, Inc.</p> <p>Randy Miller, PharmD, RPh National Director, Medical Science Liaisons Alnylam Pharmaceuticals</p>

12:00-1:30PM

Networking Luncheon and Exhibits - View Professional Posters

1:30-2:45PM

To Thine Own Self be True: How Understanding Who You Are and What You Want Will Help You Build and Market Your Brand

We will show you how understanding your personality will help you make the most of your unique combination of talents to help you achieve career happiness. In our fun, dynamic, and interactive session, short presentations on personality types, presenting yourself, and networking activities, will be interspersed with breakout activities so you can practice and network with other conference goers. You will learn how to effectively communicate your professional background, understand the benefits of building a consistent brand, and discuss strategies for effective networking and the do's and don'ts of using social media.

Arlene Kray, PhD, PharmD
 Associate Director, Medical Writing
 PRA Health Sciences

Isabelle Widmer, MD
 Medical Affairs Consultant
 elytra GmbH, Switzerland

Robin Whitsell
 President
 Whitsell Innovations, Inc.

At the conclusion of the short course, participants should be able to:

- Implement best practices for networking without fear/apprehension
- Understand the value of a consistent personal brand and how to develop one
- Utilize social media to effectively communicate ones' personal brand

1:30-3:30PM

Career Fair!

3:30PM

Conference Adjourns





DIA 2018

GLOBAL ANNUAL MEETING
BOSTON | JUNE 24-28



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