Fingerpaint Medical

Invovative solutions that shape clinical practice



Our Agency Offerings and Interconnected Solutions



We empower pharmaceutical and biotech companies with bold, innovative Medical Affairs and medical communications that transform complex data into impactful solutions, driving product adoption and advancing patient care.

Communication Strategy

Publications

Medical Education and Resources

Medical Information

Opinion Leader Engagement

Digital Execution

Strategy & Innovation

Medical & Disease State Education

Medical & Digital Engagement

HCP & Patient Promotional Communications



Pharmaceutical Branding Clinical Trial Branding Nonproprietary Naming Corporate/Product Branding



Global Launch Expertise
Marketing
Media & Activation
Medical Communications
Medical Affairs
Naming & Branding
Multicultural



Strategic Planning and Launch Optimization Patient and Provider Support Services Insights Gathering Market Access Training Programs Value Proposition Development



Creative
Digital Customer Activation
Strategy
Media Strategy
Data & Analytics
Science



Cross-Cultural Analytics Cultural Content Strategy Cultural Marketing Mix



Customer Insights
Content Planning
Media Planning
Activation Ecosystem
Analytics & Optimization



SOLUTIONS

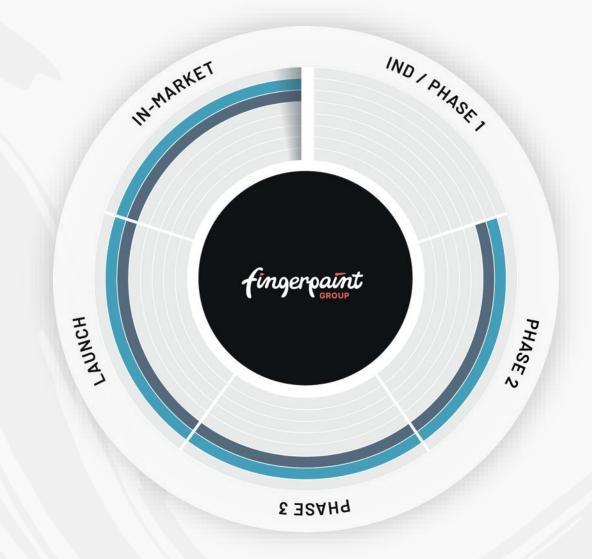
Medical

We combine innovative solutions with deep scientific expertise to elevate your data. Through strategic consulting and cutting-edge delivery, we deliver the insights and results that drive meaningful scientific exchange.

LEADERSHIP



Javeria Shahab President



SOLUTIONS

Medical Affairs

Our team brings together bold thinkers and proven innovators who are pushing the boundaries of what Medical Affairs can achieve. With a commitment to fresh ideas and strategic insights, they empower our teams to redefine what's possible. Their vision empowers us to deliver transformative results for our clients and, ultimately, for patients.

LEADERSHIP



Todd Parker

Managing Director,

Medical Affairs



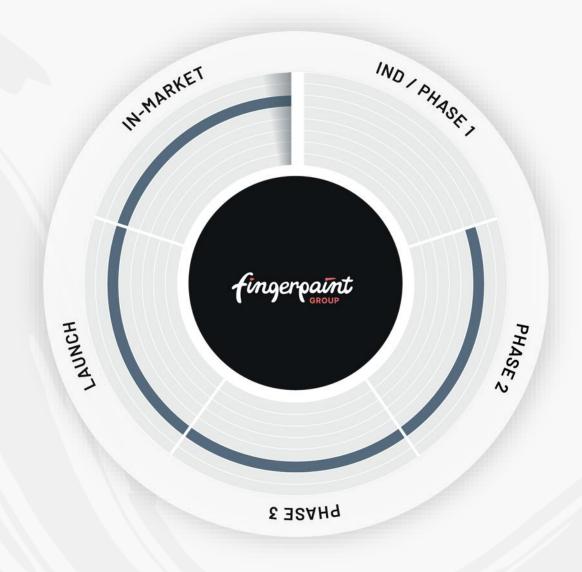
Ken Truman
SVP, Insights &
Connections



Leslie Rotz VP, Digital Strategy



Cassie Stox
VP, Media Strategy &
Audience Insights









LEADERSHIP POSITIONS

Past Chairperson



Co-lead, Medical
Communications Working
Group and Deputy Lead,
Customer Engagement
and Scientific
Communications Domain









Medical Affairs Capabilities That Engage, Educate, and Drive Results

COMMUNICATION STRATEGY

PUBLICATIONS

MEDICAL EDUCATION MSL TRAINING AND RESOURCES

DIGITAL ENGAGEMENT
AND EXECUTION

HCP INSIGHTS AND ENGAGEMENT













- Scientific platform, medical narrative, and lexicon
- Landscape and gap analyses
- Launch readiness support
- Evidence generation plans
- Audience personas, including channel and format preferences
- Omnichannel planning and modular content strategy

- Publication planning, management, and execution
- Enhanced publication content
- Publication amplification
- Plain language summaries
- Social media
- HEOR/RWE publications

- Live and virtual events (symposia, webinars, broadcasts)
- DSE content and campaigns
- Medical websites and social media content
- Clinical case-based content
- · Medical booth content
- Infographics
- Animations and OL videos
- Patient material
- · Internal education

- Competitor and landscape slide decks
- Disease state slide decks/libraries
- Product and competitor data decks/libraries
- Infographic handouts
- · Mobile apps
- Field medical training (digital modules, selfstudy, workshops)

- Social media planning and engagement
- Website development and interactive tools
- Search Engine Optimization (SEO)
- Interactive patient cases
- Live program innovation and gamification
- Augmented reality
- · Animations and videos
- Podcasts
- Enhanced drivers to content and/or programs

- OL identification, segmentation, and engagement
- Competitive intelligence
- Live and virtual advisory boards/steering committees
- Asynchronous platforms and surveys
- Congress coverage
- Social listening
- Society partnerships/patient engagement



Section Menu



















Integrated Medical Communication Plan

Innovative solutions that shape clinical practice





Integrated Medical Communications Strategy and Plan

Clinical development/R&D Other sources **Medical Affairs strategic imperatives** S **Overarching vision Insights** (aligned with franchise, commercial strategic imperatives/objectives) R A **Narrative** Е **Audience identification Communication objectives Channel assessment** G Y **Integrated Medical Communications Strategy and Plan Omnichannel** OL engagement Evidence generation **Publications** engagement Α Advisory boards Clinical trial registries Symposia Congress planning C Treatment guidelines FM training/Resources **Independent Medical Education**





Measuring Omnichannel Efforts in Medical

Leading Our Field in the Shift to Medical Omnichannel Engagement

"Their understanding of the scientific lens through which content is created and the Medical Affairs regulations through which channel selection, targeting strategies and how we will define medical value, is critical to this project." – Director, Medical Communications Engagement & Impact (E&I), Medical Affairs – Global Medical Communications (GMC)

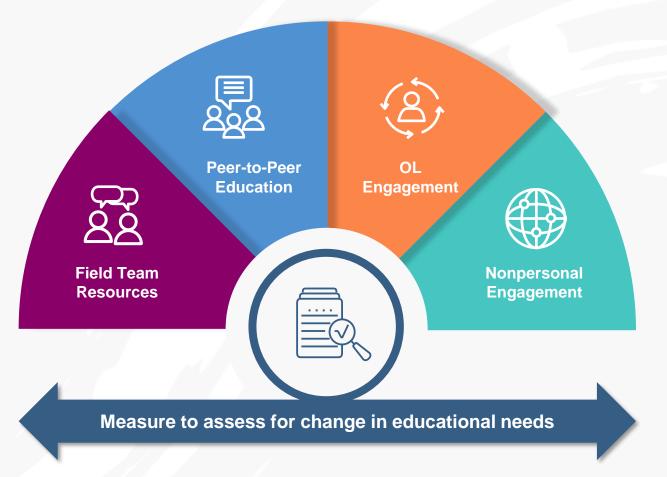
"Their understanding of Medical Affairs is clear based on the lexicon they use and the way they speak. Other agencies I have worked with primarily approach our challenges through an advertising lens." – Senior Omnichannel Engagement Manager



Pharmaceutical Executive APEX Awards



An Omnichannel Approach Engages Prioritized Audiences With the Right Content at the Right Time



Purposeful

Goal-oriented approach focused on closing educational gaps among prioritized audiences

Multifaceted

Interrelated content dissemination via preferred formats and channels

Coordinated

Synergistic delivery of educational content based on audience insights, with the right message at the right time

Measured

Shifts in knowledge/beliefs and educational needs are measured for progress and insights





Building an Omnichannel Engagement Plan

1

SET COMMUNICATION STRATEGY

- Build key communication objectives based on data milestones and Medical strategy
- Identify and prioritize audiences
- Prioritize audience-specific educational goals to execute on Medical strategy

2

GAIN AUDIENCE INSIGHTS

- Understand channel and information preferences
- · Perform audience segmentation
- Build personas that account for audience pain points
- Map the audience journey and identify educational needs at specific decision points

3

BASE TACTICS ON INSIGHTS

- Define tactics aligned with communication strategy, channel, and audience insights
- Integrate with traditional approaches to build holistic engagement

4

TRACK, MEASURE, ITERATE

- Define metrics for success
- Measure
- Refine approach to optimize outcome

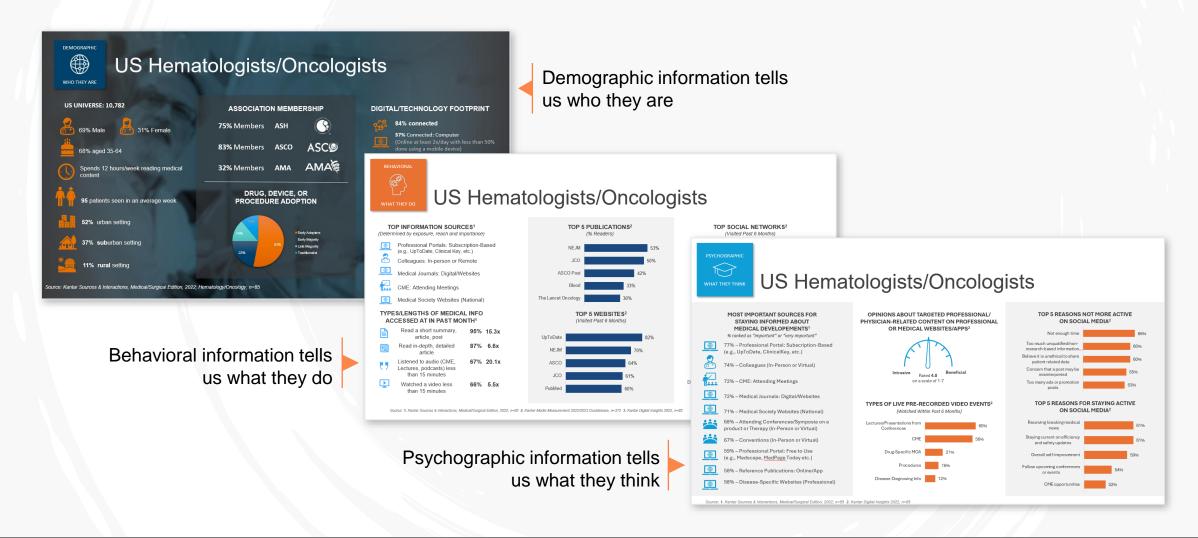
Omnichannel engagement incorporates traditional, in-person, and MSL activities with digital tactics and considers novel channels for inclusion based on insights

Each Medical objective is aligned with the right channel and content type for the audience to address educational needs





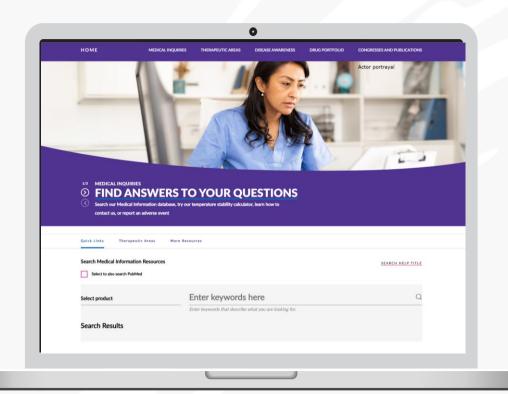
We Know Where and How to Reach Our Audiences







Insights Identify the Most Effective Formats and Channels for Each Audience





Social media

(1)

Journal websites

Closed

platforms



Congresses



Mobile apps



Company platforms



Enhanced pub content



Slide content



Email



F2F/Virtual meetings



Publications



materials





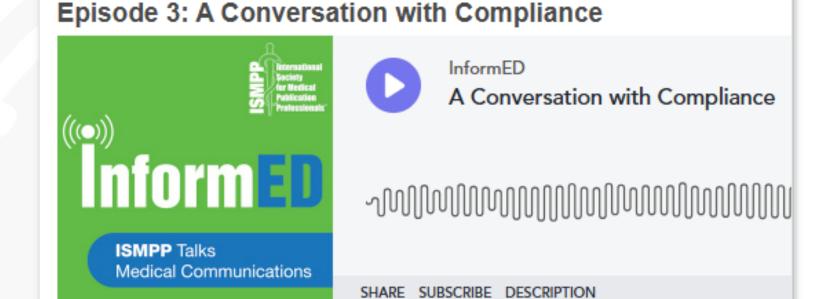
Partner With Compliance to Execute Novel Solutions

Our team has pioneered pathways to working effectively with Compliance to help implement a fully integrated omnichannel communication plan

- Launching novel channels
- Pioneering modular solutions











Scientific Platforms

Innovative solutions that shape clinical practice



Leading the Industry on Best Practices for Scientific Communication Platforms



MOVING BEYOND DEVELOPM
AND BASIC IMPLEMENTATION

Presenters: Keith J. Gaddie, PhD Gretchen Chidester, PhD Jamie L. Kistler, PhD Moderator: Boyd Scott, PhD



Keeping your Scientific
Communications Platform

Alive - How to Unlock the Magic of Your SCP

The content of this workshop reflects the opinion and experience of the speakers and not necessarily the one of their employers

SCP: Scientific Communications Platform

SCP: Scientific Communications Platform

the content of this workshop renects the opinion and experience of the speakers and increasarily the one of their employers

Magic of Your SCF





Scientific Communication Platform Supports Daily Needs Across Functional Teams



CLINICAL

- Scientific statements
- Evidence-generation priorities
- Clinical trial development plan
- Investigator meetings



MEDICAL AFFAIRS

- Publication planning and conference activities
- Standard response documents
- Educational resources
- Field Medical resources



HEOR

- Health outcome development plan
- Publication planning
- Value messages



COMMERCIAL

- Brand message platform
- Supporting evidence
- Thought leader and HCP engagement plans
- Speaker training



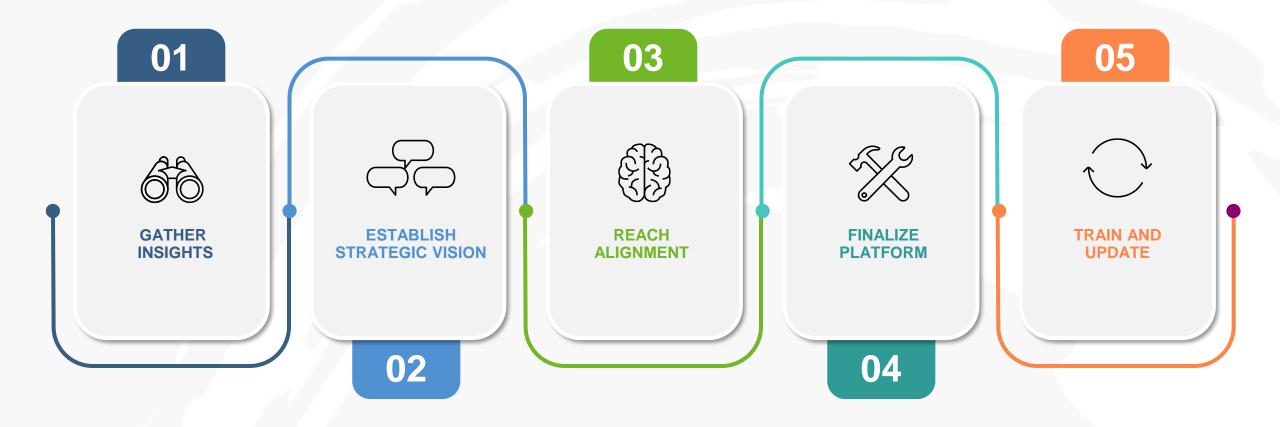
CORPORATE COMMUNICATIONS

- Press release planning and key topics
- Investor presentations
- Digital and social media





Flexible, Phased Development Process



Core Components of a Scientific Communication Platform

1

COMMUNICATION OBJECTIVES

Prioritized set of objectives that address key educational gaps and opportunities

2

SCIENTIFIC STATEMENTS

Hierarchically organized, standardized, scientifically accurate statements that describe the disease state and product 3

SCIENTIFIC NARRATIVE

Short, high-level summary of scientific statements that provides a clear overview of key narrative elements

4

LEXICON

Common vocabulary for communications that maintains accuracy and integrity while providing guidance on specific language and terminology





Scientific Platforms Organize Scientific Statements Under Key Sections



2

1. Primary statements

Define the overarching direction of each section

1.1. Secondary statements

Make up the individual components of the story for each primary statement

1.1.1 Tertiary statements

Support each secondary statement with scientific data Serve as a reference tool and a mechanism for gap identification 3

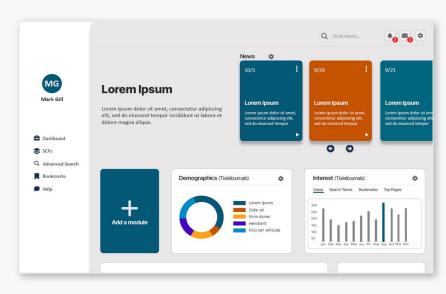
"Aspirational" statements in the platform

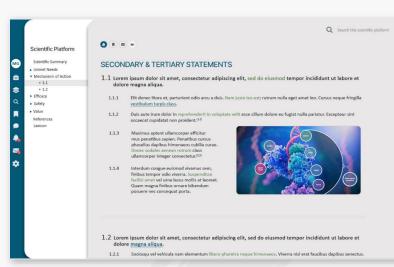
- Are based on hypotheses and analyses from ongoing or planned clinical trials (ie, it is anticipated that these statements will be supportable in the future)
- Should be modified as necessary as associated data become available
- Should be clearly marked (eg, with an [ASPIRATIONAL] tag instead of a reference) at every appearance

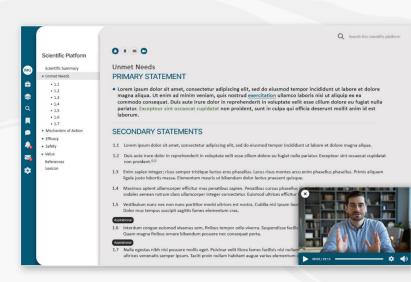




- Scientific platforms can be hosted on custom-built frameworks that allow for greater usability and engagement
- Individual logins allow for platforms to have customizable features (eg, bookmarking, alerts)
- Metrics on access and page views (among others) can be collected











Publication Excellence

Innovative solutions that shape clinical practice

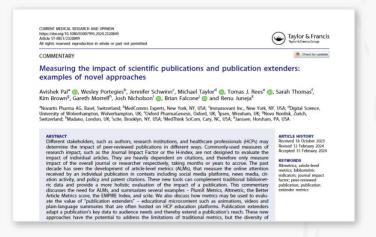




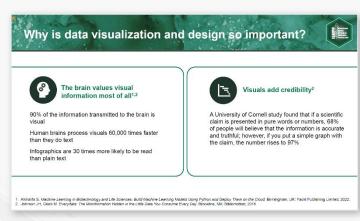
Thought Leadership Across Publications









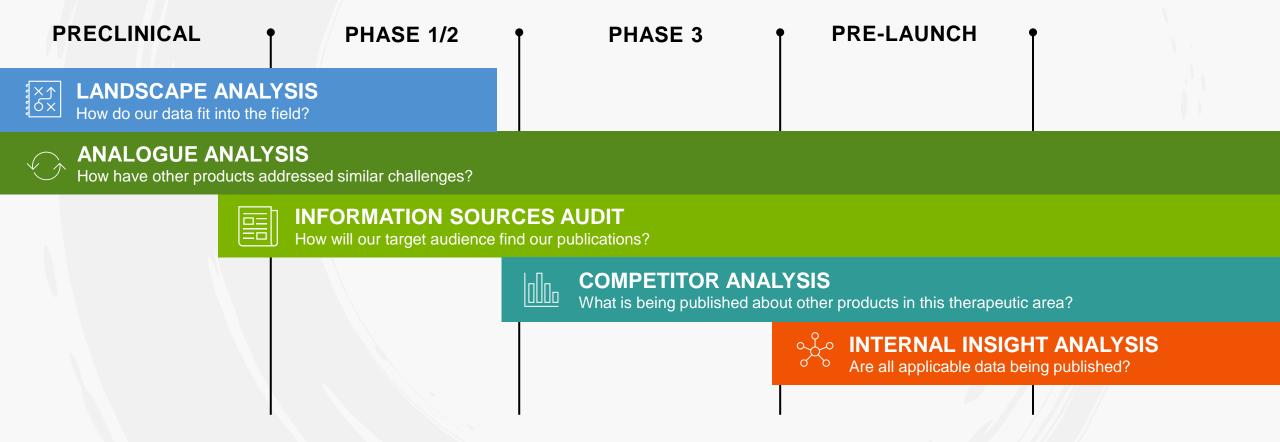








Insights Generation Differ Across Development Stages



Nontraditional analyses (eg, surveys, social listening, DOL identification) can answer specific questions beyond peer-reviewed publications





Excellence in Publication Support From Preclinical to Real-world Evidence

No. 6, 9, No. 2, Pelestary SIE, pp. 27-cm.
DCR INDOMERATOR
OF RESIDENCE Administration of the Consideration of the Sarilumab and Nonbiologic Disease-Modifying Antirheumatic Drugs in Patients With Active Rheumatoid Arthritis and Inadequate Response or Intolerance to Tumor Necrosis Factor Inhibitors

Roy Fleischmann, ¹ Janet van Adelsberg, ² Yong Lin, ³ Geraldo da Rocha C Jan Brzezicki, ⁵ Pawel Hrycaj, ⁶ Neil M. H. Graham, ² Hubert van Ho Deborah Bauer,3 and Gerd R. Burmester7

Objective. To evaluate the efficacy and safety of sarilumab plus conventional synthetic disease-modifying antirheumatic drugs (DMARDs) in patients with active moderate-to-severe rheumatoid arthritis (RA) who had an inadequate response or intolerance to anti-tumor necrosis factor (anti-TNF) therapy.

receive sarilumab 150 mg, sarilumab 200 mg, or placebo every 2 weeks for 24 weeks with background conventional synthetic DMARDs. The co-primary end points were the proportion of patients achieving a response according to proportion in patients active ing a response accuraing to the American College of Rheumatology 20% criteria for improvement (ACR20) at week 24, and change from base-line in the Health Assessment Questionnaire disability index (HAQ DI) at week 12. Each sarfumab dose was evaluated against placebo; differences between the 2 sarilumab doses were not assessed.

Results. The baseline characteristics of the treatment groups were similar. The ACR20 response rate at week 24 was significantly higher with sarilumab 150 mg and sarilumab 200 mg every 2 weeks compared with placebo

ClinicalTrials gov identifier: NCT0170978.
Supprinted by Sateff and Regeneren Fluenzaceticals.
The Fletchmans MM Metroplec Clinical Research Center
Rey Fletchmans, MM Metroplec Clinical Research
Center
Rey Fletchmans, MM Metroplec Clinical Research
Geberg, MM, Ned M. H. Graham, MD, Mill: Regeneron
accentals, Tarrysten, New York, "Yong Lis, MD, Habert van
tenten, MB, Th. D. Debrah Bazer, MS, Sannel, Bridgesetz,
State University, Seis of Jaminel, Brazil, "Jan Berneick, MD
m Klaiscon Batterees, Elblag, Feltand; "Pawel Hyeri, MD,
water, MD, Charle Uliversity Modern, Feltand; "Pawel Hyeri, MD,
water, MD, Charle Uliversity Modern, Feltand;" Pawel Hyeri, MD,
water, MD, Charle Uliversity Modern, Feltand; "Pawel Hyeri, MD,
water, MD, Charle Uliversity Modern, Feltand;" Pawel Hyeri, MD,
water, MD, Charle Uliversity Modern, Feltand; "Pawel Hyeri, MD,
water, MD, Charle Uliversity Modern, MD, Feltand;" Pawel Hyeri, MD,
water, MD, Charle Uliversity Modern, MD, Feltand; "Pawel Hyeri, MD,
water, MD, Charle Uliversity Modern, MD, Water, MD, Pawel, MD, Pawel, MD,
water, MD, Charle Uliversity Modern, MD, Water, MD, Water, MD,
water, MD, Charle Uliversity Modern, MD, Water, MD,

change: for 150 mg, -0.46 [P=0 events Serious infections occurre of patients receiving placebo sarilumab 200 mg, respectively. included decreased absolute neutr

with placebo. In this study, redudence of infections or serious infec Conclusion, Sarilumab improved the signs and sympt function in patients with an ina erance to anti-TNF agents. Saf with interleukin-6 receptor block

The NEW ENGLAND JOURNAL of MEDICINE

ORIGINAL ARTICLE

Axatilimab in Recurrent or Refractory

Chronic Graft-versus-Host Disease D. Wolff, C. Cutler, S.J. Lee, I. Pusic, H. Bittencourt, J. White, M. Hamada Arai, A. Salhotra, J.A. Perez-Simon, A. Alousi, H. Choe, M. Kwon, A. Berm I. Kim, G. Socié, S. Chhabra, V. Radojcic, T. O'Toole, C. Tian, P. Ordentlie Z. DeFilipp, and C.L. Kitko, for the AGAVE-201 Investigators*

ABSTRACT

Bi Lilk, Merck, Pfor, Resonaton, Ro Colony-stimulating factor 1 receptor (CSF1R)-dependent monocytes and r phages are key mediators of chronic graft-versus-host disease (GVHD), a long-term complication of allogeneic hematopoietic stem-cell transplantation harmal-decombing features AMVIC.

CSFIR-blocking antibody axatilimab has shown promising clinical activ horaza from AMVIC. Bests49, Medimura, UCA, and bode loss chronic GVHD.

Medimura, UCA, and bode loss in particular decombination of the Company of the Compan

2501. Break thiotensessimholous the Sabenide of policious Apr Sabenide of policious Apr 10 to oppyth the truit ar 2,001 after original ordee policious and of the Company of the Sabenide of t a dose of 1 mg per kilogram every 2 weeks (1-mg dose group), or at a dose of per kilogram every 4 weeks (3-mg dose group). The primary end point was all response (complete or partial response) in the first six cycles: the key seco end point was a patient-reported decrease in chronic GVHD symptom burd assessed by a reduction of more than 5 points on the modified Lee Symptom Scale (range, 0 to 100, with higher scores indicating worse symptoms). The primary end point would be met if the lower bound of the 95% confidence interval exceeded 30%.

A total of 241 patients were enrolled (80 patients in the 0.3-mg dose group, 81 in the 1-mg dose group, and 80 in the 3-mg dose group). The primary end point was met in all the groups; an overall response was observed in 74% (95% confidence interval [CI], 63 to 83) of the patients in the 0.3-mg dose group, 67% (95% CI, 55 to 77) of the patients in the 1-mg dose group, and 50% (95% CI, 39 to 61) of the patients in the 3-mg dose group. A reduction of more than 5 points on the modified

Menin Inhibition With Revumenib for KMT2A-Rearranged Relapsed or Refractory Acute Leukemia (AUGMENT-101) Chayas C. Issa, MD' ... Brahim Adoss, MD'. Michael J. Thiman, MD' ... John DiPenis, MD, PRO' ... Martha Arellano, MD', James S. Blachly, MD' ... (South M. Mannis, MD'. Alexander Pett, MD' ... D. Soul S. Dickens, MD' ... Oriente M. McMahon, MD'' Eller Treet, MD PPD' ... C. Moler Zeasu, MD, PPD' ... C. South, S. Grees, MBB, PR. PRADE PEDP' ... Shined Stone, MD'', Paul J. Shami, MD'', Issamis Mantzaris, MD'', Marthere Greenwood, MBBS, FRACE; FRCP' ... (Neverse Shalla, MD'' ...) Branch Cogli

(ibor Kovacsovics, MD¹¹; Yu Gu, PhD¹⁵; Rebecca G. Bagley, MA¹⁵; Kate Madigan, MD¹⁵; Yakov Chudnovsky, PhD¹⁵; Huy Van Nguyen, PharmD Bicole McNeer, MD, PhD¹⁵; and Eytan M. Stein, MD¹⁶ O

PURPOSE Revumenib, an oral, small molecule inhibitor of the menin-lysine methyl-

nevuriense, ant orat, sissas mosecure minotors of the menui-vysaire metrys-transferase 26 (KMTZA) interaction, showed promising efficacy and safety in a phase I study of heavily pretreated patients with KMTZA-rearranged (KMTZAF) acute leukemia. Here, we evaluated the activity of revumenib in individuals with relapsed/refractory (R/R) KMTZAF acute leukemia. MINOSIA ALMANNY-not so phase [II], open-label, done-escalation and expansion study of revuentible conducted across 2.6 clinical sites in five countries (Citical-Trials gov identifier. NCTO_6665399). We report results from the phase III, replaration-enabling person in subdividuals goe 3 to day with RR REATLE across the condition of the condition nary end points were the rate of complete remission (CR) or CR with partial rematologic recovery (CR + CRh) and safety. At a prespecified interim analysis, afety was assessed in all KMT2Ar treated patients; efficacy was assessed in those with centrally confirmed KMT2Ar. The separate NPM1 cohort of the trial is

13-75) years) were treated. Grade ≥3 adverse events included febrile neu-tropenia (37.2%), differentiation syndrome (16.0%), and QTc prolongation (13.8%). In the efficacy-evaluable patients (n = 57), the CR + CRh rate was 22.8% (95% CI, 12.7 to 35.8), exceeding the null hypothesis of 10% (P = .0036).

Overall response rate was 63.2% (95% CI, 49.3 to 75.6), with 15 of 22 patients

(68.2%) having no detectable residual disease. evumenib led to high remission rates with a predictable safety profile in R/R KMT2Ar acute leukemia. To our knowledge, this trial represents the largest evaluation of a targeted therapy for these patients.

Acute relicensis arises from genetic affections in homistic— more more of the flat of a black in differentiation during granter of this flat all on a black in a black resistance and the properties of the proper

Acute leukemia arises from genetic alterations in hematomore lines of therapy is <10% in adults.3

Data Sharing

leukemias. AML, ALL, or mixed phenotype acute leu-protein complex to the HOX gene promoter. In preclinical kemia (MPAL) with KMT2A rearrangements (KMT2Ar) are models, disruption of the menin-KMT2A interaction

ASCO Journal of Clinical Oncology*

- Clinical (primary, secondary)
- Trial design
- Review articles, including SLRs
- Delphi consensus papers
- HEOR/RWE
- Qualitative studies
- Pharmacology
- Preclinical and discovery

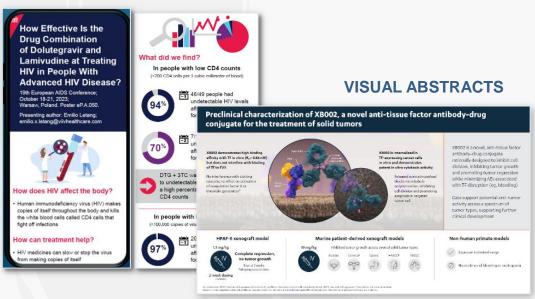




Publication Enhancements Increase Accessibility and Understanding

MOBILE-FRIENDLY PLAIN LANGUAGE SUMMARIES

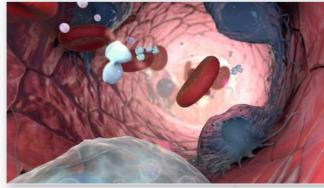
Publication enhancements can improve the accessibility, understanding, engagement, and retention of your data



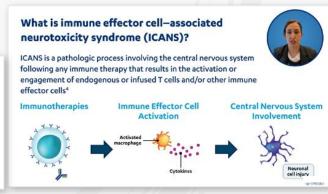
PLAIN LANGUAGE SUMMARY OF A PUBLICATION



MOA VIDEOS



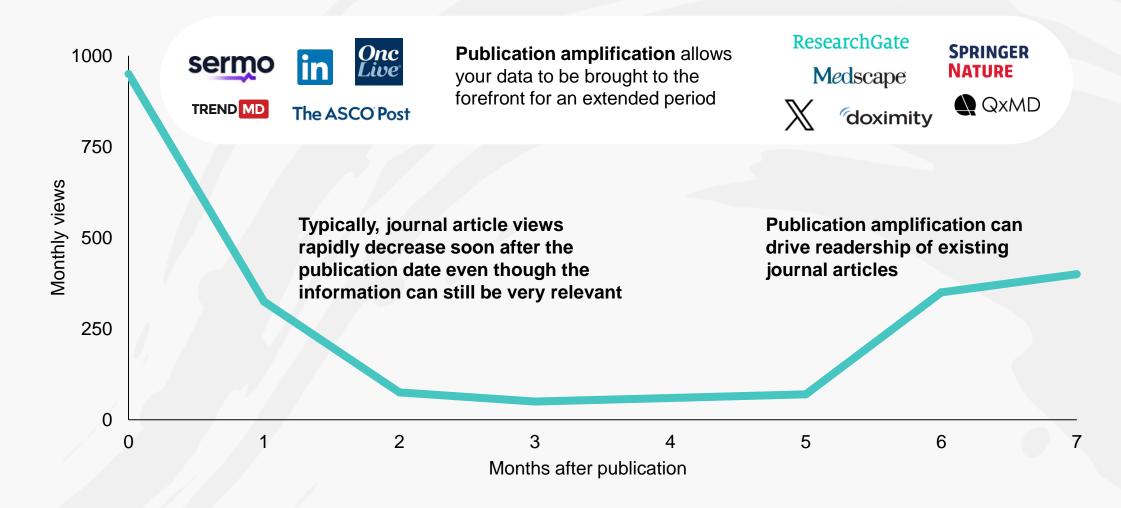
AUTHOR VIDEOS







Publication Amplification Improves Impact and Reach





Novel Channels for Publication Amplification

Owned social channels

X (formerly Twitter), LinkedIn

Congress content, publication enhancements, publication amplification, disease state information, National Day posts

Janssen Oncology Medical Affairs

@JanssenUSOncMed

Pfizer Oncology Medical 🧇

@PfizerOncMed

Novartis US Medical 🧇

@NovartisUSMed

Eisai Oncology Medical

@EisaiGlobalOnc

Lilly Medical US 🌼

@LillyMedical

Third-party social channels

Doximity, Sermo

Publication summaries, RWE summaries, disease state information





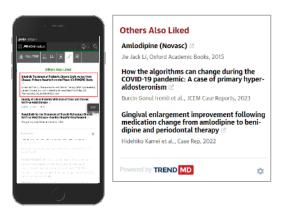




Data dissemination channels

TrendMD, QxMD

Publication amplification





Association/Publisher partnerships

ASCO Post (Harborside), Medscape











Advisory Boards

Invovative solutions that shape clinical practice





Full-service Meeting Support Provides Turnkey Solutions

MEETING OBJECTIVES AND FORMAT

START-UP	CONTENT	LOGISTICS	WRAP-UP
 Rationale document Opinion leader identification and recruitment Agenda and premeeting materials 	 Discussion guide Slide material, case studies, other graphics Attendance and meeting notes Session rehearsals Breakout group facilitation 	 Coordination with logistics team (for large meetings) Venue management and opinion leader travel and honoraria (for small meetings) Opinion leader document completion and filing (eg, W-9s, CVs) 	 Executive summary All paperwork, records, TOV reporting, and project financials brought to closure

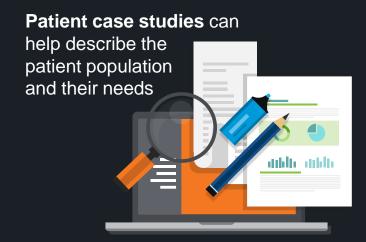




Excellence in Advisory Boards: Using Multiple Mechanisms to Engage Thought Leaders

Custom-crafted breakouts can allow thought leaders to brainstorm new ideas or solicit feedback







Ranking and scoring exercises can be used to prioritize needs (eg, data generation, communication themes)

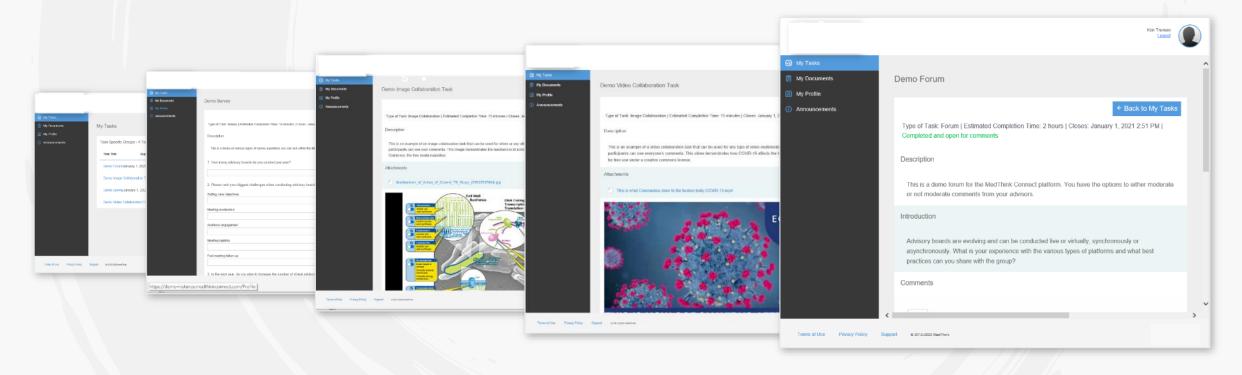
Compare/Contrast assessments and "friendly debate" can help us understand both sides of a story

Delphi consensus meetings
can be used to generate a
citable peer-reviewed
manuscript
on a topic



Asynchronous Tools for Flexible, Scalable Insight Generation

Fingerpaint Connect™ is a secure, password-protected, compliant, white-labeled, and turnkey solution to solicit feedback through multiple mechanisms (eg, surveys, image collaboration, forum discussions, videos)

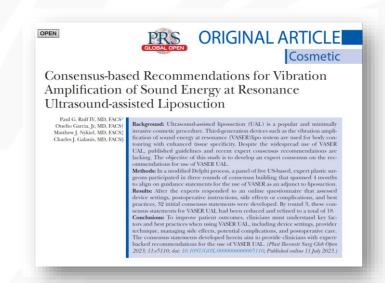


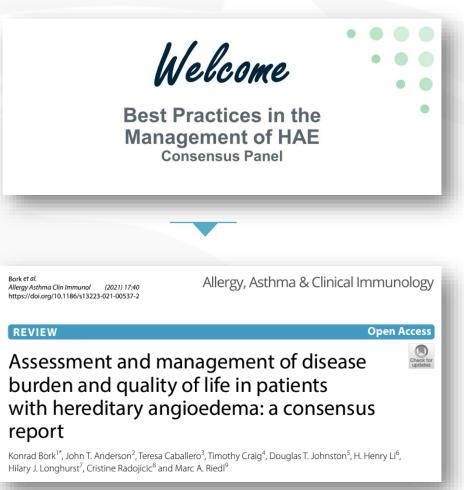




Delphi Consensus Panels Transform Expert Opinion Into a Citable Publication











HEOR & RWE

Innovative solutions that shape clinical practice





Supporting Your HEOR/RWE Communications Needs to Provide a Complete Value Proposition

Systematic literature reviews

Advisory activities

Enhancements and digital tools

Dossiers



Payer-facing materials

Publications

Evidence generation planning

Delphi panels

Social media listening





Breadth of Experience in HEOR and RWE Publications



Journal of Managed Care and Specialty Pharmacy Burden of illness/resource utilization

Claims database studies

Cost-effectiveness modeling

Large-scale surveys

Match-adjusted indirect comparison studies

Patient-reported outcomes

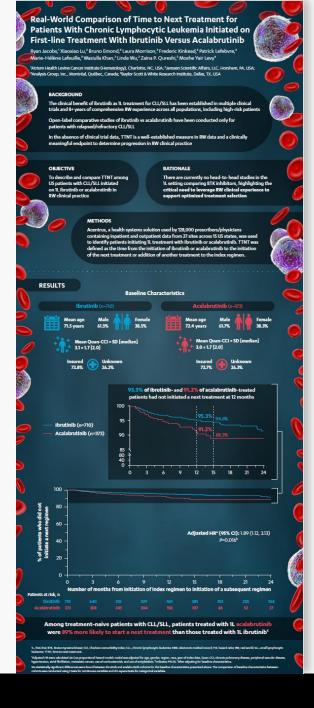
Registry studies

Systematic literature reviews



HEOR/RWE-Specific Infographics and Visual Abstracts Help Explain Key Topics to a Broader Audience

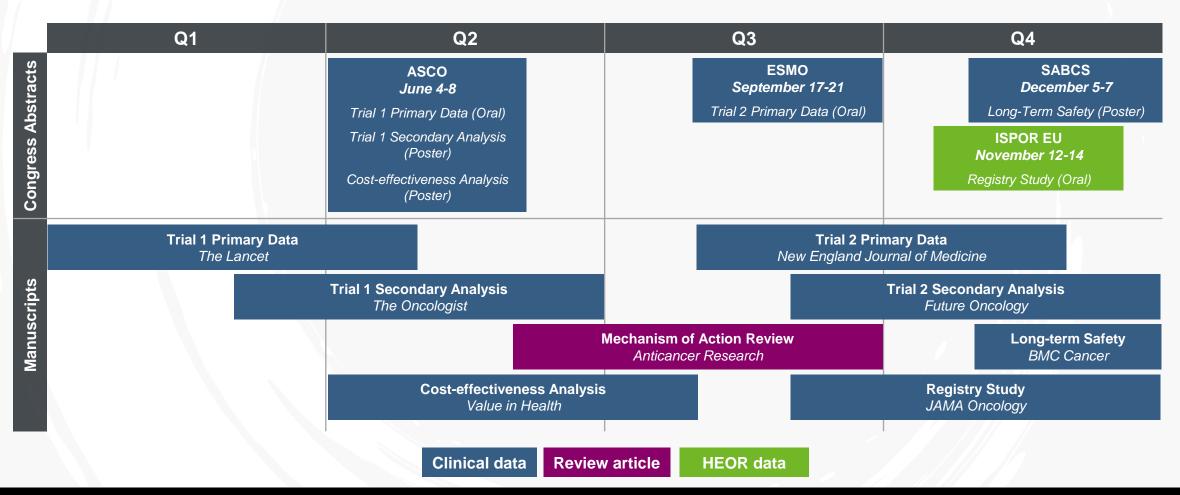








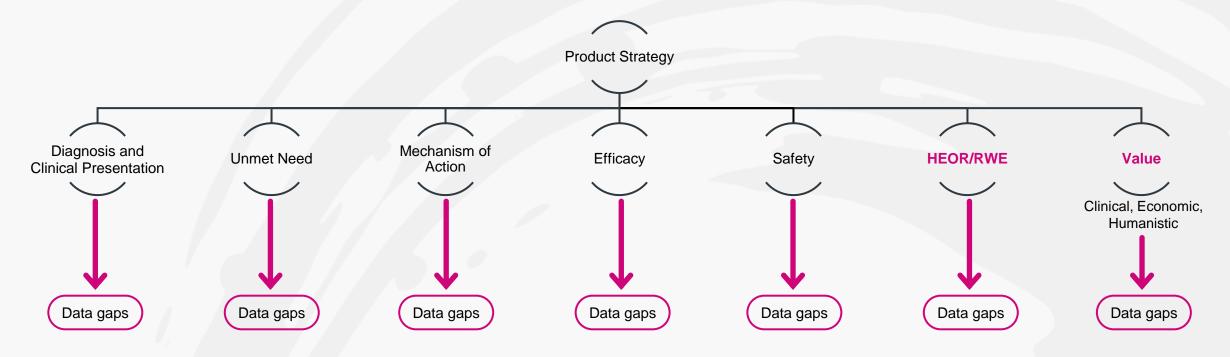
Integration of HEOR Publications Into Overall Publication Planning Process







Integrated Communication Platforms and Evidence Generation Plans Illustrate the Existing and Emerging Data Landscape for an Asset



Invariably, gaps in the data are identified in the process of developing a scientific communications platform. These gaps can be noted for clinical and HEOR/RWE evidence generation activities and to show platform users how the brand strategy will evolve. This makes the platform less of a static "snapshot" in time and a more dynamic, forward-looking document





Training

Invovative solutions that shape clinical practice





Effective training is a key driver of business success

Improved Customer Satisfaction

Well-trained employees deliver better service, leading to a **20% increase in customer satisfaction rates**

Enhanced Employee Performance

Effective training programs lead to a **37% increase** in productivity

Fostering Innovation

Companies with a strong learning culture are **92% more likely to innovate**

Increased Employee Retention

94% of employees said they **would stay longer** at a company if it invested in their learning and development

Adaptability to Change

Training equips employees to **adapt to new technologies**, allowing businesses to respond to industry changes



Four Pillars Guide Our Training Philosophy



Process

- Training is an ongoing journey rather than a one-time event
- Clear expectations and accountability are fostered through collaboration with Marketing, Sales, Medical Affairs, and MSL teams
- Well-defined schedule makes self-guided learning easy



Delivery

- Must be interactive and engaging, aligned with adult learning principles
- Content is divided into digestible and modular sections for efficient microlearning implementation



Reinforcement

- Repurposing content strengthens retention and maximizes budget efficiency
- Managers are empowered and supported to coach effectively and drive the achievement of learning objectives



Measurement

- Assessment is based on Kirkpatrick's Four Levels of Evaluation, starting with reactions and learning outcomes
- Behavioral changes are evaluated to ensure practical application
- Tangible results and ROI are measured for business impact





Active Involvement

Self-directed and need to control their learning

Value experience as a major learning resource

Motivated to learn by a variety of factors

Learn more effectively through active participation

Widely differing preferences, needs, skills, and backgrounds

Personalized Learning

Tailoring training to individual needs and experiences boosts relevance and engagement, making the content more relatable and easier to understand



Active Participation

Encouraging learners to actively engage in discussions and problemsolving enhances retention and reinforces the application of new knowledge



Adult Learning

Principles Increase

Reinforce Learning

Engagement and



Blended Learning Solutions: Aligns to How Adults Learn Best



- · Learning systems
- Case studies
- Videos
- Podcasts
- · Archived webinars



- Slide decks
- guides
- Interactive exercises



- · Face-to-face coaching sessions
- · Computer-based assessments/games



Collaboration & Community



Knowledge **Bases**



Performance Support

- · Leader and participant
- Work mats
- Live webcasts

- · Discussion forums
- · Image collaboration
- Best practices e-newsletters
- Blogs

- E-reference libraries
- · Competitor monitoring
- Quick-reference guides
- Annotated Pls
- Annotated publications
- Microlearning





Medical Social Media

Invovative solutions that shape clinical practice

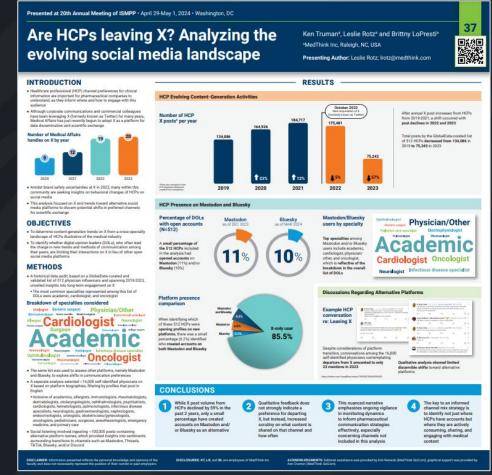




Leading the Industry in Medical Social Media













Gain Insights From Social Listening



EVENT-DRIVEN SOCIAL LISTENING

Determines the overall perceptions and topics of discussion around specific events (eg, a key conference presentation)



CONTINUOUS SOCIAL

Identifies key topics of discussion over a given time window and how perceptions are changing over time



OL-TARGETED SOCIAL LISTENING

Identifies what known OLs are saying on social media in general or on a certain topic



DOL IDENTIFICATION

Determines who is driving the conversation around a device or therapeutic area on social media

Always assess channel relevance for a specific audience before conducting any social listening analyses





Social Media Channel Strategy and Engagement



LANDSCAPE ANALYSIS

Determines how your competitors use social media and how your audience interacts with content



CHANNEL STRATEGY & PROCESS

Defines campaign framework, editorial calendar planning, standard responses, and funnel for content creation and approval



COMPLIANCE CONSIDERATIONS

Packages FDA guidelines with proposed SOPs and example content to gain MLR alignment



ONGOING OPTIMIZATIONS

Aligns measurable data with key objectives and plans for future expansion





What Does the Future Hold in Store?

Innovative solutions that shape clinical practice





THE FUTURE

Redefining Healthcare Communications Through Continuous Learning

We don't just keep up with change—we anticipate it, immerse ourselves in it, and translate it into groundbreaking medical communications

Our Approach



Al-Powered Insight Engine

Continuously analyzing global health trends, patient behaviors, and HCP preferences

2

Predictive Analytics

Anticipating market shifts before they happen

3

Creative Amplification

Earning our audience's attention because our work truly gets them





What Does the Future Hold for Our Offerings? *Focus on Artificial Intelligence*

Keeping pace
with new
developments in
artificial intelligence



Enhancing our existing proprietary, secure generative Al platform with the latest models and agentic solutions

Exploring new Al platforms that allow us to create content faster and more cost-effectively

Exploring how AI can **allow us to ask "bigger questions"** (eg, more expansive systematic literature reviews, deeper gap analyses)

Creating novel Al-based solutions to meet specific client needs

Enhancing communication of data through Al platforms using generative engine optimization





THE FUTURE

What Does the Future Hold for Our Offerings? *Other New or Expanded Offerings*



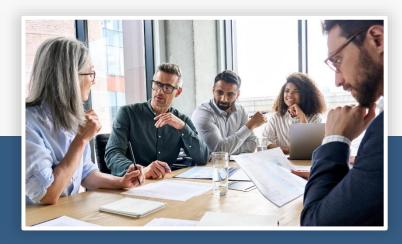
Communication Innovations

From manuscripts that adapt to emerging data to living graphics that unpack the story, the tools we use to communicate scientific information are transforming...with us in the lead



Modular Content

Medical Affairs will begin to be able to realize the true power of omnichannel communications when modular content creation and approval becomes the norm. Let us be your partner on that journey



True Expert Consulting

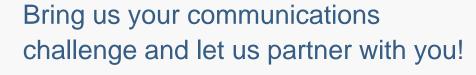
Existing consulting firms do not understand Medical Affairs, providing recommendations that need to be patched. We get it right the first time and are looking to expand that offering further





THE FUTURE

Join Us on the Journey!



Proven experience, future-focused: With 20+ years of experience solving complex challenges for companies of all sizes, we bring a legacy of innovation—now infused with the power of AI and emerging technologies

More than a partner—a co-creator: Whether as strategic thought partners, beta collaborators, or rapid prototypers, we tailor every solution to your evolving needs and vision

Always bringing what's next: We proactively reconnect with you throughout the year to share cutting-edge ideas, tools, and approaches—especially those aligned to your current and future communication goals

