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## Elsevier partners with American College of Medical Genetics and Genomics to publish *Genetics in Medicine*

*Collaboration signifies strong commitment by all stakeholders to maintain the journal's high standards and expand its global prominence*

**New York, July 26, 2021** – The [American College of Medical Genetics and Genomics](#) (ACMG), the only nationally recognized US medical professional organization solely dedicated to improving health through the practice of medical genetics and genomics, and [Elsevier](#), a global leader in research publishing and information analytics, are delighted to announce a new partnership to publish ACMG's official journal, *Genetics in Medicine* (GIM). The journal will also offer authors an open access option and will be hosted on Elsevier's leading online platform, [ScienceDirect](#), beginning January 2022.

ACMG was founded in 1991 and currently has a membership of more than 2,300 clinical and laboratory geneticists, genetic counselors, and other healthcare professionals. ACMG's decision to partner with Elsevier directly supports its mission to improve personal and public health through the clinical and laboratory practice of medical genetics; advocacy, education, and clinical research programs; and the safe and effective integration of genetics and genomics into all of medicine and healthcare.



Maximilian Muenke, MD, FACMG  
CEO of ACMG

ACMG Chief Executive Officer Maximilian Muenke, MD, FACMG, said: "We welcome Elsevier as our new publisher and look forward to taking advantage of their publishing expertise and commitment to innovation, as we continue to increase the visibility and influence of *Genetics in Medicine* together."

"Medical, scientific and research professionals in a broad range of specialties turn to ACMG's official journal for the very latest research and clinical practice in medical and laboratory genetics. Together with our new trusted partner, we will continue to publish cutting edge original research, appropriate reviews, as well as recommendations and guidelines from our ACMG committees."

Medical genetics is becoming increasingly important in the wider medical practice. *GIM*'s eminent editorial board under the continued leadership of Editor-in-Chief Robert D. Steiner, MD, FAAP, FACMG, ensures that this high quality, peer-

reviewed journal will continue to be an authoritative resource for the dissemination of medical genetic knowledge to providers both within and outside of the genetics community.



"We are tremendously excited for the opportunity to partner with Elsevier to publish ACMG's official journal, *Genetics in Medicine* beginning in 2022," said Dr. Steiner. "Elsevier is one of the worldwide premier publishers of journals devoted to biomedical research. It is clear from our early interactions with Elsevier staff and leadership that this will be a partnership in the truest sense of the word."

"I have every confidence that support from the Elsevier team will foster even greater success in our ongoing efforts to publish novel, transformative, and clinically relevant genetic and genomic science. On behalf of *GIM*'s editors, editorial staff, reviewers, and authors, I want to welcome our trusted and capable new partner, Elsevier."

*Editor-in-Chief*

*Robert D. Steiner, MD, FAAP, FACMG*

Elsevier is committed to the continuity of the journal's rigorous editorial process and accessibility of content, and further solidifying *GIM*'s reputation for publishing papers based on the quality of the science and its substantial contributions to advancements in the field.

"We are delighted ACMG has selected Elsevier as its publishing partner. By combining their expertise in medical genetics with Elsevier's outstanding author, editor, and reader outcomes, we will ensure the best possible support for ACMG's mission and community," stated Neil Appleton, Senior Vice President, Society Business Development, Elsevier.

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### **About *Genetics in Medicine* (*GIM*)**

*Genetics in Medicine* is the official journal of the [American College of Medical Genetics and Genomics](#). The mission of the journal is to enhance the knowledge, understanding, and practice of medical genetics and genomics through publications in clinical and laboratory genetics and genomics, including ethical, legal, and social issues as well as public health. As genetics and genomics continue to increase in importance and relevance in medical practice, the journal will continue to be an accessible and authoritative resource for the dissemination of medical genetic knowledge to all medical providers through appropriate reviews, discussions, commentaries, recommendations, standards, and guidelines.

### **About American College of Medical Genetics and Genomics (ACMG)**

Founded in 1991, the American College of Medical Genetics and Genomics (ACMG) is the only nationally recognized medical professional organization solely dedicated to improving health through the practice of medical genetics and genomics, and the only medical specialty society in the US that represents the full spectrum of medical genetics disciplines in a single organization. The ACMG is the largest membership organization specifically for medical geneticists, providing education, resources and a voice for more than 2,300 clinical and laboratory geneticists, genetic counselors and other healthcare professionals, nearly 80 percent of whom are board certified in the medical genetics specialties. ACMG's mission is to improve health through the clinical and laboratory practice of medical genetics as well as through advocacy, education and clinical research, and to guide the safe and effective integration of genetics and genomics into all of medicine and healthcare, resulting in improved personal and public health. [www.acmg.net](http://www.acmg.net)

### **About the Editor-in-Chief**

Robert D. Steiner, MD, FAAP, FACMG, served as a section editor for *GIM* beginning in 2006, became deputy editor in 2011, and took charge as Editor-in-Chief starting in 2019. He is Professor (Clinical) of Pediatrics at the University of Wisconsin (UW) School of Medicine and Public Health and chief medical officer for PreventionGenetics. He is also medical consultant for the Newborn Screening Program for the Wisconsin Department of Health Services. After obtaining his MD from UW, he completed a residency in pediatrics at The University of Cincinnati/Cincinnati Children's Hospital and Medical Center. Following residency, Dr. Steiner trained in medical genetics at The University of Washington/Seattle

Children's Hospital and Regional Medical Center. He is board certified in Pediatrics, Clinical Genetics and Clinical Biochemical Genetics.

### **About Elsevier and society partnerships**

Elsevier has long partnership records with over 600 learned scientific societies, working in partnership to realize societies' missions and inspire and support their communities. Our own mission is to help deliver outstanding publishing outcomes, widespread use of research, reliable finances, embracing Open Science and Open Access and championing you and your community. [www.elsevier.com/societies](http://www.elsevier.com/societies)

### **About Elsevier**

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In everything we publish, we uphold the highest standards of quality and integrity. We bring that same rigor to our information analytics solutions for researchers, health professionals, institutions and funders.

Elsevier employs 8,100 people worldwide. We have supported the work of our research and health partners for more than 140 years. Growing from our roots in publishing, we offer knowledge and valuable analytics that help our users make breakthroughs and drive societal progress. Digital solutions such as [ScienceDirect](#), [Scopus](#), [SciVal](#), [ClinicalKey](#) and [Sherpath](#) support strategic [research management](#), [R&D performance](#), [clinical decision support](#), and [health education](#). Researchers and healthcare professionals rely on our 2,500+ digitized journals, including [The Lancet](#) and [Cell](#); our 40,000 eBook titles; and our iconic reference works, such as *Gray's Anatomy*. With the [Elsevier Foundation](#) and our external [Inclusion & Diversity Advisory Board](#), we work in partnership with diverse stakeholders to advance [inclusion and diversity](#) in science, research and healthcare in developing countries and around the world.

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