

Date:

Full Name of Attendee:

Degree/Credentials:

Institution:

Address:

Passport Number:

Country of Issuance:

Expiration Date:

Dear

On behalf of the International Society for Magnetic Resonance in Medicine (ISMRM), I invite you to attend the ISMRM Workshop on Unlocking the Potential of Prenatal MRI: Advances in Fetal Brain, Heart & Placenta Imaging at the Children's National Research & Innovation Campus in Washington, DC, USA, 08-10 October 2025.

The ISMRM Workshop on Unlocking the Potential of Prenatal MRI: Advances in Fetal Brain, Heart & Placenta Imaging will build on its established position as the premier event in its field and its unique position in providing challenging state-of-the-art programs for both clinical and basic scientists. Biochemists, biophysicists, physicists, engineers, physiologists, radiologists, neuroradiologists, cardiologists, internists, psychiatrists, neurologists, technologists, manufacturers, and others working in the field of magnetic resonance will participate in this meeting. Attendance at these meetings provides valuable peer association and information essential to keep current in the field.

ISMRM recommends that you bring this letter and your registration confirmation to your visa interview. If you need assistance applying for a visa or need to check on the status of a pending visa, please visit <u>https://travel.state.gov/content/travel/en/us-visas.html</u>. Please note that ISMRM does not have any influence over the visa application process and cannot contact the embassy or government agency on your behalf.

During your stay in the U.S., you will not be reimbursed by ISMRM nor can you be engaged in any employment. You will be responsible for your travel expenses, including airfare, ground transportation, hotel, meals, and travel insurance. This letter serves only as an invitation to attend the meeting and as an additional document to aid in the visa application process.

We look forward to seeing you in Washington, DC.

Sincerely,

Anne-Marie Kahrovic Executive Director