

Joining DIA Communities can be slightly tricky – **You need to join them from within your [DIAglobal.org](https://www.dia-global.org) member profile.**

- Step 1:** Sign in to [DIAglobal.org](https://www.dia-global.org)
- Step 2:** Navigate to the tab at the top-center of your page: Profile > My Communities
- Step 3:** Click on the ‘Explore Communities’ tab
- Step 4:** Check boxes to join a DIA Community
- Step 5:** SAVE changes!

The screenshot shows the 'Member Community' profile page. A blue arrow labeled 'Step 2' points to the 'My Communities' link in the top navigation menu. Another blue arrow labeled 'Step 3' points to the 'EXPLORE COMMUNITIES' tab. A third blue arrow labeled 'Step 4' points to the 'Include me in the DIA Member Directory' checkbox. A fourth blue arrow labeled 'Step 5' points to the 'SAVE CHANGES' button at the bottom right.

MEMBER BENEFITS
As a DIA member, you will:

- Be a part of a global network, working to advance

My Communities

Connect, engage, and share. Select which DIA Communities you would like to join. Your new Communities will be active **within 30 minutes**. Access your Communities through the [Communities home page](#).

Preclinical Sciences & OSWG Clinical Data Management

Clinical Pharmacology Clinical Research

Clinical Safety & Pharmacovigilance

Devices & Diagnostics

Electronic Regulatory Submissions

health care product development

- Access the resources you need to develop your career and advance professionally
- Enjoy unparalleled networking opportunities

[View all Benefits >](#)

Information Quality, Compliance, & Technology

Legal Affairs

Medical Communications

Medical Science Liaison

Medical Writing

Patient Engagement

Pediatric

Professional Education, Training & Development

Project Management

Quality Risk Management

Regulatory Affairs

Statistics

Study Endpoints

SAVE CHANGES

Please note that any changes made take ~ 30 minutes to be updated in the system. Visit [DIA Communities](https://www.dia-global.org) & engage with your fellow colleagues.