MEMBERSHIP APPLICATION

CATEGORIES AND DUES
New members who submit applications between January 1 and September 30 will be current members from Jan. 1 - Dec. 31, 2018. Members will receive all publications mailed to members throughout the year. New members submitting applications after October 1 will begin receiving print subscriptions after January 1. (This does not apply to MemberAdvantage memberships)

Regular Member $ 380
Young Informatics Professional $ 210
Student $ 50
Retired Membership $ 175
Affiliate Membership $ 190

DISCOUNT PUBLICATIONS

<table>
<thead>
<tr>
<th>Publication</th>
<th>Member Price</th>
<th>Publisher Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Artificial Intelligence in Medicine*</td>
<td>$130</td>
<td>$310</td>
</tr>
<tr>
<td>Computer Methods and Programs in Biomedicine*</td>
<td>$130</td>
<td>$417</td>
</tr>
<tr>
<td>Computers in Biology and Medicine*</td>
<td>$130</td>
<td>$530</td>
</tr>
<tr>
<td>International Journal of Medical Informatics*</td>
<td>$125</td>
<td>$477</td>
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<tr>
<td>Journal of Biomedical Informatics*</td>
<td>$140</td>
<td>$406</td>
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<tr>
<td>Methods of Information in Medicine*</td>
<td>$110</td>
<td>$330</td>
</tr>
</tbody>
</table>

* Only regular, retired, and student members are eligible for these publications.

TOTAL (US dollars) ENCLOSED OR TO BE CHARGED

PAYMENT TOTAL
(payable in U.S. dollars through a U.S. bank)*

Please make checks payable to: AMIA or the American Medical Informatics Association. The form must accompany payment in order to be processed.

I enclose my:  U.S. Check   U.S. Money Order   VISA   M/C   AMEX   DISCOVER

Card Number  Expiration Date

SIGNATURE

SEND WITH PAYMENT TO AMIA
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Individual Membership: Contact Rob Rader: rob@amia.org, or 301-657-5910
Corporate Membership: Contact Jenn Novesky: jenn@amia.org, or 240-479-2133

WORKING GROUPS
AMIA members who join WGs can vote, serve in leadership positions, and participate in WG e-mail lists. Members may participate in as many WGs as they are interested in and will be signed-up to WG e-mail list(s).

- Biomedical Imaging Informatics
- Clinical Decision Support
- Clinical Information Systems
- Clinical Research Informatics
- Consumer Health Informatics
- Dental Informatics
- Education
- Ethical, Legal, and Social Issues
- Evaluation
- Genomics & Translational Bioinformatics
- Global Health Informatics
- Intensive Care Informatics
- Knowledge Discovery and Data Mining
- Knowledge Representation & Semantics
- Mental Health Informatics
- Natural Language Processing
- Nursing Informatics
- Open Source
- People and Organizational Issues
- Pharmacoinformatics
- Public Health Informatics
- Primary Care Informatics
- Regional Informatics Action
- Student
- Visual Analytics

JOIN ONLINE NOW!

Go to amia.org/amia-membership

Fill your profile demographics when you join online.
Clean data is good data!
amia.org/mydemographics
Or you can fill out demographics information on the back.
**MY PROFESSIONAL ROLES**

What is your profession? (Choose up to 3)
- Behavioral Scientist
- CCIO/CIO
- CMIO/CMO
- CNIO/CNO
- Computer Scientist
- Consultant
- Data Analyst
- Dentist
- Educator
- Engineer
- IT Professional
- Librarian
- Management
- Nurse
- Pharmacist
- Physician
- Radiologist
- Researcher
- Sales/Marketing Professional
- Statistician
- Student/Trainee/Fellow
- Other (__________________________)

**MY PROFESSIONAL SETTING**

What type of setting do you work in? (Choose up to 3)
- Academia
- Community-based organization
- Government
- Health plan
- Health system
- Hospital
- Industry (__________________________)
- Military
- Non-profit organization
- Private practice
- Other (__________________________)

**MY AREAS OF EXPERTISE**

What are your areas of expertise? (Select up to 10)
- Analytics
- Big Data
- Bioinformatics
- Biostatistics
- Biosurveillance
- Cancer Research
- Clinical Decision Support
- Clinical Care
- Clinical Research
- Clinical Study Design
- Clinical Trials
- Clinical Workflow
- Computer Science
- Consumer Health
- CPOE
- Data Analysis
- Data Mining
- Data Science
- Dentistry
- Disease Management
- Disease Surveillance
- Education
- Electronic Health Records
- Emergency Medicine
- Engineering
- Entrepreneurship
- Epidemiology
- Ethics
- Evaluation
- Genomics
- Global Health
- Health Economics
- Health Equity
- Health Information Exchange
- Health Information Management
- Health Information Technology
- Health Services Research
- Human Computer Interaction
- Human Factors
- Imaging
- Implementation
- Information Retrieval
- Intensive Care
- Internal Medicine
- Interoperability
- Knowledge Discovery
- Knowledge Representation
- Law
- Meaningful Use
- Medical Devices
- Medicine
- Mobile Health
- Molecular Biology
- Natural Language Processing
- Neuroscience
- Nursing
- Oncology
- Ontologies
- Open Source
- Outcomes Research
- Patient Centered Care
- Patient Safety
- Pattern Recognition
- People and Organizational Issues
- Pharmaceutical Industry
- Pharmacoinformatics
- Precision Medicine
- Preventative Medicine
- Primary Care
- Privacy
- Public Policy
- Public/Population Health
- Qualitative Research
- Quality Improvement
- Registries
- Research
- Security
- Simulation and Modeling
- Social Science
- Software Engineering
- Standards
- Statistics
- System Architecture
- Telehealth
- Terminologies
- Translational Bioinformatics
- Visual Analytics
- Workforce Development