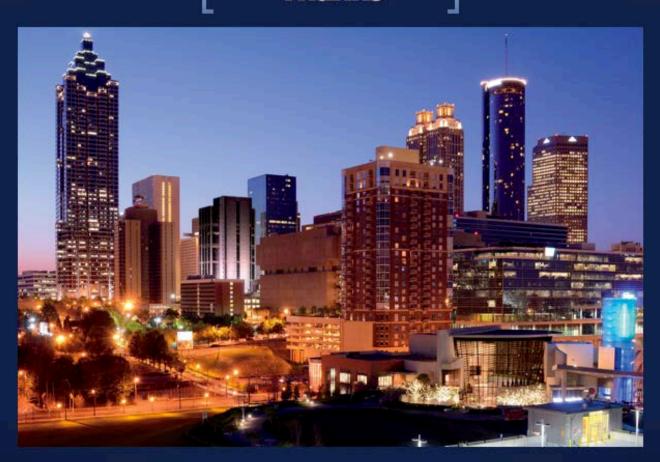


AAAP Annual Meeting

Thanks



Introduction



Greg Chang, MHACofounder/Director

Former Department Administrator Started for[MD] at Duke University Medical Center



Dan Schweber

Manager of Community Development

Leads all Community Management and Business Development efforts

About Us

We are for[MD]

Based in New York, NY

Part of Everyday Health

AAAP Sponsor since 2016

www.formd.com



Overview

We help medical schools, GME programs, and societies

Maximize Alumni Engagement

Overview



Overview

We help medical schools, GME programs, and societies

Maximize Alumni Engagement

Why?

- Giving back (Time, Money, Expertise)
- 2. Mentorship Opportunities
- 3. Sense of Community
- 4. Faculty Recruitment

How?

- Create a Comprehensive Strategy
- 2. Expand Reach
- 3. Engage via Technology & Editorial
- 4. Track Performance

Strategy



We work with you to understand your goals and design an engagement strategy to achieve them



We design and implement a comprehensive engagement strategy, down to a month-by-month calendar

Reach

Utilizing Everyday Health's database of 740,000+ verified physicians, we'll help you reach more of your alumni than ever before.



- Verify: Confirm the accuracy of your alumni database
- Reconnect: Connect with more of your alumni through our network
- Engage: Leverage our platform to reach and engage your alumni

Engagement

We leverage a combination of services and technology to deliver engaging experiences for medical schools, societies and their physician audiences.



Community Management



Email Marketing



Private Communities

Engagement

With (sub)specialty user data and quality content, we're able to target alumni with only the most relevant content and therefore maximize alumni engagement.

In the News

UW Hospitals and Clinics Recognized Among Top 50 Cardiovascular Hospitals



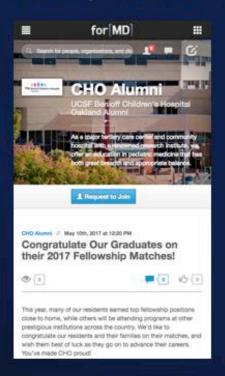
UW Hospitals and Cinica has been recognized by Truven Health Analytics as one of the top 50 cardiovascular hospitals in the nation. The Truven Health 50 Top Cardiovascular Hospitals study is an annual, objective, quantitative study that identifies the nation's best providers of cardiovascular care, based on publicly available data and a balanced look

at clinical, operational, and financial performance metrics. Results of the study were released on November 7, 2016. This is the eighth time University Hospital has been recognized with this honor. Read more: Truven

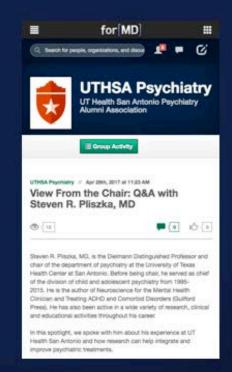
1 Network	2118
_ 1101110111	2110
UW-Madison Dept. of Medi	2118
→ Fellowship Alumni	959
→ Residency Alumni	1280
→ Dept. of Medicine Faculty	362
→ Allergy	109
→ Cardiovascular Medicine	136
→ Gastro and Hep	.111
→ Geriatrics	45
→ Hem Onc	141
→ Hospice and Palliative	
→ Infectious Disease	

Engagement

We'll utilize our team of journalists and community managers to curate, create, and distribute engaging content for you.







Analytics

By leveraging our proprietary analytics platform, you can understand your alumni better than ever and nimbly adjust your engagement strategy.

- Receive quarterly engagement reports & analysis prepared by for[MD]
- Use data to understand your alumni engagement
- Leverage insights to refine and adjust your strategy as necessary



Our Partners



We work with 145 organizations across multiple specialties









Results

Our COMMUNITIES Allow ORGANIZATONS TO Better ENGAGE WITH Their PHYSICIANS.



Our email open and click through rates are 2-3x industry average.

Model

We are excited to offer our services to our partners for no charge.

To fund our operations, email notifications contain a separate area which contains sponsored content.

This includes CME opportunities, clinical resources, and other professionally related content.



Get Started

Interested in working together? We can build and launch your community in 30 days

Initial Goal & Strategy Discussion Data Sharing, Expand Reach Create Content Calendar & Launch Plan Launch Community to Your Alumni

QUESTIONS?

DAN SCHWEBER

dans@formd.com www.forMD.com

345 Hudson Street New York, NY 10014 (646) 678-2476