

APRIL 28-30, 2022 | HOLLYWOOD, FL

Company Name:  Contact Name:

Email:  Web Address:

Address:  Phone:

City:  State:  Zip:  Country:

Have you exhibited with us before?  Yes  No

10x10 Booth - In-Line	\$4,595
10x10 Booth - Corner	\$4,895
10x10 <b>Premier Package*</b>	\$9,595
10x20 Booth	\$8,895
10x20 <b>Premier Package*</b>	\$13,895
20x20 Island Booth	\$20,000
20x30 Island Booth	\$30,000

**\*Premier Packages Include:**

- Full Page Ad in Anti-Aging Medical News
- Literature Insert
- Lead Retrieval System
- Two Conference Registrations
- Directory Listing

**Total Amount Due:**

HOLLYWOOD  
BOOTH  
SELECTIONS  
Top two Choices:

1.  2.

**What do you plan to exhibit?**

**Companies you prefer not to be placed next to:**

### Marketing Options

**INCREASED EXPOSURE OPPORTUNITIES**

Rolex Giveaway	\$1,395
Conference Pen	\$3,500
Conference Notepad	\$7,000
Conference Notebook	\$15,000
Conference Mobile App Sponsor	\$10,000
Door Drops	\$25,000
Coffee with Exhibitors	\$10,000
Hotel Keycards	\$25,000
Conference Tote Bag Sponsor	\$20,000
Conference Lanyards	\$25,000
Wi-Fi Sponsor	\$15,000
Exhibit Hall Entrance Logo Rug	\$2,000
Content Activation - (1,000 clicks)	\$10,000
Event Targeting - (100,000 impressions)	\$10,000

**ADVERTISING OPPORTUNITIES**

Mobile App Push Notification	\$2,000
Conference Bag Insert	\$2,999
Ad In Conference Magazine Full Page	\$3,800
Ad In Conference Magazine Half Page:	\$2,300
12 Month Virtual Exhibit Hall Listing on A4M.com	\$1,999
12 Month Product Directory Listing on A4M.com	\$799

**EDUCATIONAL ENGAGEMENT OPPORTUNITIES**

Product Theater	\$9,000
Breakfast / Lunch Presentation	Inquire Further
Sponsored Evening Workshop	Inquire Further
Lead Retrieval	\$350 (After April 14th, 2022, Cost \$450)
Hand-Held Scanner	Mobile App (3 Users)

By signing this application, Exhibitor attests that they have received, reviewed and consented to the attached Exhibitor Terms and Conditions. MCI OPCO, LLC reserves the right to inspect or refuse any marketing materials listed above.

Signature:  Date: