

IPAC 2019 MINNEAPOLIS, MN JULY 14 – JULY 19 MAX ASSESSMENTS IN MINNEAPOLIS

Sponsorship and Exhibitor Information

Silver Level Sponsorships

Conference Tote Bags \$1,500

Every full conference attendee will receive a tote bag with your corporate logo or message printed on one side. In addition, your promotional insert will be included inside the totebag.

Conference T-Shirts \$1,500

Commemorate the 2019 Conference by sponsoring t-shirts. Conference attendees will receive an IPAC t-shirt with your corporate logo printed on the shirt.

General Session Sponsor (5 opportunities) \$1,250 each

Often considered the highlights of the conference, these sessions offer a great opportunity to heighten awareness of your company's products and services. Sponsors may introduce the speaker or will receive special recognition from the lectern and have the opportunity to place promotional materials on the ballroom seats prior to the general session address. Keynote Speakers: Paul Sackett, Sandra Hartog, and Kenneth Yusko/Harold Goldstein/Charles Scherbaum.

Conference Lanyards \$1,250

Every attendee wears one. This is a great way to ensure brand visibility and recognition.

Refreshment Breaks (5 opportunities) \$1,000 each

Place your promotional materials here or bring company-branded napkins or cups. Signs will announce your company's sponsorship.

As a Silver sponsor your experience includes:

- One complimentary full conference registration
- One full page ad in the IPAC Annual Conference Program
- One 6' x 30" draped exhibitor table
- Recognition in the IPAC Annual Conference Program
- Pre- and post- conference attendee mailing lists
- Recognition on the IPAC on-site signage
- Recognition on the IPAC Conference web site

Bronze Level Sponsorship

Exhibitor Space \$650

As a Bronze sponsor your experience includes:

- One 6' x 30" draped table (tabletop display)
- One complimentary full conference registration
- Pre- and post- conference attendee mailing lists
- 10% discount on rates to advertise in the conference program