2023 CMS Foundation Holiday Auction Sponsorship Opportunities

Title Sponsor: \$5,000

- ▶ 8 representatives
- Option to run one, full-page, color ad in the *Cap Scan* magazine
- Option to provide a 3-minute pre-recorded YouTube video link to be shared on CMS Facebook page, CMS website, event communications, and OneCause/CMSF bidding platform (Video link must be sent to sboyle@capmed.org prior to November 1, 2023)
- Logo on all materials, including:
 - CMS Facebook page
 - CMS website listing of Holiday Auction sponsors
 - Invitation
 - E-mail event communications
 - OneCause bidding platform banner
- Recognition in post-event Cap Scan "Thank You" ad

Presenting Sponsor: \$2,500

- 6 representatives
- Option to run one, half-page, color ad in the Cap Scan magazine
- Option to provide a 2-minute pre-recorded YouTube video link to be shared on CMS Facebook page, CMS website, event communications, and OneCause/CMSF bidding platform (Video link must be sent to sboyle@capmed.org prior to November 1, 2023)
- Logo on all materials, including:
 - CMS Facebook page
 - CMS website listing of Holiday Auction sponsors
 - Invitation
 - E-mail event communications
 - OneCause bidding platform banner
- Recognition in post-event Cap Scan "Thank You" ad

Supporting Sponsor: \$1,000

- 4 representatives
- Option to provide a 1-minute pre-recorded YouTube video link to be shared on CMS Facebook page, CMS website, event communications, and OneCause/CMSF bidding platform (Video link must be sent to sboyle@capmed.org prior to November 1, 2023)
- Company name on all materials, including:
 - CMS Facebook page
 - CMS website listing of Holiday Auction sponsors
- Invitation
- E-mail event communications
- OneCause bidding platform banner
- Recognition in post-event Cap Scan "Thank You" ad

Event Sponsor: \$500

- ▶ 2 representatives
- Company name on all materials, including:
 - CMS Facebook page and CMS website listing of Auction sponsors
 - Invitation
 - E-mail event communications
- OneCause bidding platform banner
- Recognition in post-event Cap Scan "Thank You" ad