

## 2025 AABB Annual Meeting Planners - Financial Relationship Disclosures

In keeping with Accreditation Council for Continuing Medical Education (ACCME) standards for commercial support, AABB asks everyone who is in position to control the content of a continuing medical education activity to disclose all relevant financial relationships with ineligible companies. ACCME defines an ineligible company as any entity producing, marketing, re-selling or distributing health care goods used on or by patients. (Providers of clinical services directly to patients are not ineligible companies). A relevant financial relationship is a relevant financial relationship in any amount occurring within the previous 24 months. Relevant financial relationships reported by faculty will be disclosed at the beginning of all continuing education sessions. Below are the relevant financial relationships reported by the AABB 2025 Annual Meeting Education Committee and AABB staff members involved in educational planning.

Reports not having a relevant financial relationship with any ineligible companies during the past 24 months.

Aikaj Jindal Mandy O'Leary Antonio Insigne Josie Pippert Avital Mendelson Kristen Krum Brian Brzezinski Megan Frisk Chen Qu Jessica Poisson Christie Malone Selina Taylor David Gibb Banu Santebennur Dawn Thut CABP Mingmar Sherpa **Demet Gomak** Mirette Hanna

Erin Goodhue Mohamed Abdelmonem

Faaria Gowani Nathan McLamb Frances Compton Rachel Beddard

Chancey Christenson Rada M. Grubovic Rastvorceva

George Jones Richard Mathews
Gopal Patidar Rugved Pattarkine
Grace Linder Samantha Phou
Hyojeong Han Sherry Hogan
Ian Harrold Tamara Clayton
Jay Thomas Victoria Costa

Jayanna Slayten

Kelly Meyer (AABB Staff)

Jackie Thomas (AABB Staff)

Reports having a relevant financial relationship with any ineligible companies during the past 24 months.

Melissa Stewart Stock Shareholder: Novartis

Moritz Stolla Grant/Research Support: Cerus Corp./Terumo BCT

Jenna Khan Honoraria: Hemosonics

Hamilton Tsang Stock Shareholder: Pfizer, Roche, Johnson and Johnson, CRISPR Therapeutics, VIATRIS,

NVIDIA, Microsoft, Amazon