

DISCLOSURES AND RESOLUTION OF CONFLICT OF INTEREST

The following faculty members have indicated that they do not have any relevant relationships with ineligible companies* to disclose. **Indicates that this individual's presentation(s) **will include** discussion of off-label or unapproved usage.

- Susan Chang, M.D.
- Mark Gilbert, M.D.**
- Vinai Gondi, M.D.
- Matthew D. Hall, M.D.
- Alexander Mohler, M.D.**
- Vitaly Siomin, M.D.

The following faculty members have indicated that they do have relevant financial relationships with ineligible companies. **Indicates that this individual's presentation will include discussion of off-label or unapproved usage:

- Manmeet Ahluwalia, M.D.**, receives grant/research support from Abbvie, AstraZeneca Pharmaceuticals, Bayer, Bristol-Myers Squibb, Incyte, Merck, Mimivax, Novartis Pharmaceuticals, Novocure, Pharmacyclics, Roswell Park Cancer Foundation and Velosano; is a consultant for Bayer, Novocure, Celularity, Insightec, Kiyatec and Xoft; also, he is a stockholder in Mimivax, Cytodyn, Doctible and MedInnovate Advisors.
- Priscilla Brastianos, M.D., receives research support through Mass General Hospital from Bristol-Myers Squibb, Lilly, Merck and Pfizer Pharmaceuticals, and is a consultant to Angiochem, Elevate Bio, Genentech/Roche, Lilly, Merck, SK Life Sciences, Tesaro and Voyager Therapeutics; is a member of the speaker's bureaus for Genentech Roche, Merck and Pfizer Pharmaceuticals, and on the advisory board for Dantari Pharmaceuticals.
- Stuart Burri, M.D., is a member of the data safety monitoring committee for Novocure.
- Amar Gajjar, M.D., receives research support from Genentech/Roche and Kazia, and is a member of the data safety monitoring board for Day One Therapeutics.
- Christian Grommes, M.D., is a consultant to BTG Specialty Pharmaceuticals, Kite Pharma, Roche and ONO Pharmaceutical.
- Rupesh Kotecha, M.D., receives grant/research support from Medtronic, Blue Earth Diagnostics, Novocure, GT Medical Technologies, AstraZeneca Pharmaceuticals, Exelixis and ViewRay, and is a member of the speaker's bureau for Novocure; is a consultant for Elekta AB, Novocure and ViewRay, and receives honoraria from Accuray and Elsevier.
- Michael McDermott, M.D., is a consultant for Deinde Medical and Stryker.
- Minesh Mehta, M.D., is a consultant for Karyopharm, Sapience, ZAP Surgical and Mevion Medical Systems; and is a stockholder in Chimerix.
- Yazmin Odia, M.D., receives trial support from Bristol-Myers Squibb and Novocure, and serves as a consultant to Abbvie and Novocure; is on the Data Safety Monitoring Committee for Actuate, GammaTile and Oncoceutics/Chimerix.
- Solmaz Sahebjam, M.D.**, receives research support from Bristol-Myers Squibb, Brooklyn ImmunoTherapeutics and Merck, is an advisor for Boehringer Ingelheim Pharmaceticals and Merck, and a stockholder in Abbvie.

- Arjun Sahgal, M.D., receives research support from Elekta AB and Varian Medical Systems, and serves as an advisor to Elekta AB (Gamma Knife), Varian Medical Systems and Brain Lab; is a member of the speaker's bureau for Elekta AB, Varian Medical Systems (CNS Teaching Faculty), Brain Lab, AstraZeneca Pharmaceuticals and Medtronic Kyphon, and has received support for travel expenses from Elekta AB, Varian Medical Systems and Brain Lab. Also, is a member of the Elekta MR Linac Research Consortium and the Elekta Spine, Oligometastasis and Linac Based SRS Consortia.
- Scott Soltys, M.D., receives research support from Novocure, and is a member of the speaker's bureau for ZAP Surgical.
- Martin C. Tom, M.D., receives research support from Blue Earth Diagnostics, and is a consultant to ViewRay.

All of the relevant financial relationships listed for these individuals have been mitigated.

Other individuals involved in planning, content review, approval, or moderating for this educational activity have no relevant financial relationships to disclose with ineligible companies*.

*Ineligible companies are those whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.