DISCLOSURES AND RESOLUTION OF CONFLICTS OF INTEREST

The following faculty have indicated that they do not have any relevant financial relationships with ineligible companies* to disclose, and that their presentation or discussion will not include off-label or unapproved product usage.

Joao Paulo Almeida, M.D., Ph.D. Greg Bowden, M.D. Jared Chen, M.D. Dale Ding, M.D. John C. Flickinger, M.D. Anthony Kauffman, M.D. John Y.K. Lee, M.D.

Justin C.C. Lee, M.D.
Eric J. Lehrer, M.D.
Roberto Martinez-Alvarez, M.D.
David Mathieu, M.D.
Ajay Niranjan, M.D.
Jennifer Peterson, M.D.
Stefan Rykowski, M.D.

Pillavi Tiwari, M.D.
Michael Schulder, M.D.
Jason Sheehan, M.D.
Matthew Shepard, M.D.
Manjul Tripathi, M.D.
Ronald Warnick, M.D.
Huai-Che Yang, M.D.

Manmeet Ahluwalia, M.D., faculty and planner of this educational activity, has received a grant from Seagen. He is a consultant Bayer, Novocure, Kiyatec, Insightec, GSK, Xoft, Nuvation, Cellularity, SDP Oncology, Apollomics, Prelude, Janssen, Tocagen, Voyager Therapeutics, Viewray, Caris Lifesciences, Pyramid Biosciences, Varian Medical Systems, Cairn Therapeutics, Anheart Therapeutics, Theraguix, Menarini Ricerche, Sumitomo Pharma Oncology, Autem therapeutics, and GT Medical Technologies. He is a member of the Scientific Advisory Board for Cairn Therapeutics, Pyramid Biosciences, Modifi biosciences, and Bugworks.

He has individual stocks/stock options with Mimivax, Cytodyn, MedInnovate Advisors LLC, Trisalus Lifesciences.

Gene Barnett, M.D., faculty of this educational activity is a consultant with Monteris Medical. He has indicated that the presentation or discussions will not include off-label or unapproved product usage.

Carlos Carbini, M.S., faculty of this educational activity is an employee of Puerto Rico Medical Services Administration (ASEM) Gamma Knife. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Samuel Chao, M.D., faculty of this educational activity is a researcher for Blue Earth Diagnostics and on the speaker's bureau for Varian Medical Systems and Blue Earth Diagnostics. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Veronica Chiang, M.D., faculty for this educational activity is a consultant with Monteris Medical Inc. She has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Christopher P. Cifarelli, M.D., faculty of this educational activity is on the speaker's bureau with Carl Zeiss Meditec AG. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Alonso N. Gutierez, Ph.D., faculty of this education activity is a consultant for Elekta AB, ViewRay Inc. and IBA AB. He has ownership/part ownership with uPlan/Atlantic Health Solutions and have indication that the presentations or discussions will not include off-label or unapproved product usage.

Jonathan Kniseley, M.D., faculty of this educational activity is an advisor for GT MedTech. He has indicated that the presentation or discussion will not include off- label or unapproved product usage.

Douglas Kondziolka, M.D., faculty of this educational activity is an editor for the Congress of Neurological Surgeons. He is a researcher with Brain Lab and has stocks with Chiefy (educational app). He has indicated that the presentation or discussion will not include offlabel or unapproved product usage

Rupesh Kotecha, M.D., faculty and planner for this educational activity, is a researcher for Medtronic, Blue Earth Diagnostics, Novocure, GT Medical Technologies, AstraZeneca, Exelixis, Viewray and Brainlab, consultant with Accuray, Elekta AB, Viewray, Novocure, Elsevier and Brainlab, on the speaker's bureau with Novovure. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

L. Dade Lunsford, M.D., faculty of this educational activity is a consultant with DSMB and Insightec Inc. He has individual stocks/stock options with AB Elekta. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Michael McDermott, M.D., faculty and planner for this educational activity, is a consultant with Deide, Stryker, Insightec, and ZAP Surgical. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Minesh Mehta, M.D., faculty and planner for this educational activity, is a consultant with Karyopharm, Mevion, ZAP, Sapience and Xoft. He has an executive role with Oncoceutics BOD and has individual stocks/stock options with Chimerix. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Eric K. Oermann, M.D., faculty of this educational activity is a consultant for Sofinnova, Inc. He has individual stocks/stock options with Artsight Inc. and his presentation will include off-label or unapproved product usage.

Joshua Palmer, M.D., faculty of this educational activity is a researcher for Genentech, he is a consultant for Huron and MORE Health, he is an advisor for Novocure and on the speaker's bureau for Varian Medical Systems and DePuy Synthes. He is a pediatric brain tumor panel member. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

David Peereboom, M.D., faculty of this educational activity is a researcher for Apollomics, Bayer, Bristol-Myers Squibb, GCAR, Genentech/Roche, Karyopharm Therapeutics, Mimivax, Novartis, Novocure, Ono Pharmaceuticlas, Orbus, Pfizer, Pharmacyclics, Stemline Therapeutics and Vigeo. He is a consultant for Novocure and Orbus. He is an advisor for IN8bio. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

David Schlesinger, Ph.D., faculty of this educational activity is an independent contractor (including contracted research) with Abbvie Inc. and Focused Ultrasound Foundation. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Herwin Speckter, M.D., faculty of this educational activity, is an employee of CEDIMAT, Domionican Gamma Knife Center, Santo Domingo, Dominican Republic. He is a researcher with INTEC University, Santo Domingo, Dominican Republic. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Robert Starke, M.D., faculty of this educational activity is a consultant and has teaching agreements with Penumbra, Abbott, Medtronic, Balt, InNeuroCo, Cerenovus, Naglreiter, Tonbridge, Von Medical and Optimize Vascular. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

John Suh, M.D., faculty of this educational activity is a consultant with Novocure, Philips, Neutron Therapeutics and EmpNia. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Ranjini Tolakanahalli, Ph.D., faculty of this education activity has individual stocks/stock options with Siemens Healthineers. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Daniel Trifiletti, M.D., faculty of this educational activity is a researcher with Varian Medical and a consultant with Boston Scientific. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

Brian Williams, M.D., faculty of this educational activity is a consultant for Monteris Medical and Novocure. He has indicated that the presentation or discussion will not include off-label or unapproved product usage.

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

Non-faculty contributors and others involved in the planning, development and editing/review of the content do not have relevant financial relationships to disclose with ineligible companies*.

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