Ready to start planning your care? Call us at 800-525-2225 to make an appointment.



X

Memorial Sloan Kettering Cancer Center

Find and State Specialist

Medicat able active of tentroreen & Treatment

Refer a Patient

ABOUT US

Our mission, vision & core values

Leadership

History

Equality, diversity & inclusion

Annual report

Give to MSK

Breast Cancer







Languages: English & French

Request an Appointment

Our Care Advisors can answer many of your questions. They will connect you with the best healthcare provider for your needs.

•

Call 646-497-9064

Make an appointment

About Me

Jacqueline F. Bromberg 1/9

What I Do at MSK

Attending Physician

Get To Know Me

I am a physician-scientist with 25 years of clinical expertise caring for people with breast cancer. I work as part of a team of breast cancer specialists who see patients in New York City and in Monmouth, New Jersey.

One of my primary objectives is to educate my patients and support them so they can make informed decisions about their care. I take the time to explain the clinical research leading to our treatment recommendations. For example, when patients first meet with me, they often ask how they can improve their tolerance and response to treatment. We discuss the evidence supporting the positive role of exercise and maintaining a normal body mass index (BMI). It's important for patients to have control over their care and well-being, and these interventions may result in improved outcomes.

Read more

4

My Role at MSK

A breast oncologist is a doctor with special training in breast cancer.

Areas of Expertise

My Specialties

Breast Cancer

Education & Honors

Education

MD, University of North Carolina School of Medicine
PhD, University of North Carolina, Department of Genetics

Residencies

Internal Medicine - Barnes Hospital

Fellowships

Board Certifications

Internal Medicine Medical Oncology

Insurance Information

Understanding your insurance options is an important part of managing your cancer care. We have relationships with many common healthcare providers and plans.

Enter your insurance provider

Don't see your carrier or plan? We can help you understand your coverage.

If you don't have health insurance or are worried that your care may not be fully covered, our <u>financial assistance</u> programs may be able to help.

If you have questions about insurance, call us at 646-497-9176.

Make an Appointment



New Patients

Scheduling an appointment is easy. Click or call 646-497-9064— we're available Monday through Friday, 8 a.m. to 6 p.m. (Eastern time)

Make an Appointment

Current Patients

Jacqueline F. Bromberg 4/9

Request an appointment by logging on to MyMSK or calling your doctor's office. If you aren't registered for MyMSK, call 646-227-2593 for your Enrollment ID.

Contact and Location

Dr. Bromberg sees patients at two locations.

Office Phone



Location





Evelyn H. Lauder Breast Center



300 East 66th Street Floors 1 - 4 New York, NY 10065 **Get Directions**

Memorial Sloan Kettering Monmouth



Looking to see a doctor at a different location? See all MSK locations.

Colleagues

Doctors at Memorial Sloan Kettering work as teams, with specialists from all different areas. This allows us to consider all your needs together, and to give you the best possible care.

See all Breast Medicine Service doctors



Clinical Trials



Find a Clinical Trial for You

Memorial Sloan Kettering's doctors and scientists are constantly developing new treatments for cancer. MSK is typically running hundreds of clinical trials at a given time.

You may be able to participate in a clinical trial even if you are new to MSK. Search our online directory to find trial information and see more about who can participate.

Search clinical trials



Research and Publications

Sansone P, Savini C, Kurelac I, Chang Q, Amato LB, Strillacci A, Stepanova A, Iommarini L, Mastroleo C, Daly L, Galkin A, Thakur BK, Soplop N, Uryu K, Hoshino A, Norton L, Bonafé M, Cricca M, Gasparre G, Lyden D, Bromberg J. Packaging and transfer of mitochondrial DNA via exosomes regulate escape from dormancy in hormonal therapy-resistant breast cancer. Proc Natl Acad Sci U S A. 2017 Oct 24;114(43):E9066-E9075. doi: 10.1073/pnas.1704862114. Epub 2017 Oct 11. Erratum in: Proc Natl Acad Sci U S A. 2017 Nov 13;: PMID: 29073103; PMCID: PMC5664494.

Sansone P, Berishaj M, Rajasekhar VK, Ceccarelli C, Chang Q, Strillacci A, Savini C, Shapiro L, Bowman RL, Mastroleo C, De Carolis S, Daly L, Benito-Martin A, Perna F, Fabbri N, Healey JH, Spisni E, Cricca M, Lyden D, Bonafé M, Bromberg J. Evolution of Cancer Stem-like Cells in Endocrine-Resistant Metastatic Breast Cancers Is Mediated by Stromal Microvesicles. Cancer Res. 2017 Apr 15;77(8):1927-1941. doi: 10.1158/0008-5472.CAN-16-2129. Epub 2017 Feb 15. Erratum in: Cancer Res. 2017 Oct 1;77(19):5438. PMID: 28202520; PMCID: PMC5392366.

Hoshino A, Kim HS, Bojmar L, Gyan KE, Cioffi M, Hernandez J, Zambirinis CP, Rodrigues G, Molina H, Heissel S, Mark MT, Steiner L, Benito-Martin A, Lucotti S, Di Giannatale A, Offer K, Nakajima M, Williams C, Nogués L, Pelissier Vatter FA, Hashimoto A, Davies AE, Freitas D, Kenific CM, Ararso Y, Buehring W, Lauritzen P, Ogitani Y, Sugiura K, Takahashi N, Alečković M, Bailey KA, Jolissant JS, Wang H, Harris A, Schaeffer LM, García-Santos G, Posner Z, Balachandran VP, Khakoo Y, Raju GP, Scherz A, Sagi I, Scherz-Shouval R, Yarden Y, Oren M, Malladi M, Petriccione M, De Braganca KC, Donzelli M, Fischer C, Vitolano S, Wright GP, Ganshaw L, Marrano M, Ahmed A, DeStefano J, Danzer E, Roehrl MHA, Lacayo NJ, Vincent TC, Weiser MR, Brady MS, Meyers PA, Wexler LH, Ambati SR, Chou AJ, Slotkin EK, Modak S, Roberts SS, Basu EM, Diolaiti D, Krantz BA, Cardoso F, Simpson AL, Berger M, Rudin CM, Simeone DM, Jain M, Ghajar CM, Batra SK, Stanger BZ, Bui J, Brown KA, Rajasekhar VK,

Jacqueline F. Bromberg 6/9

Healey JH, de Sousa M, Kramer K, Sheth S, Baisch J, Pascual V, Heaton TE, La Quaglia MP, Pisapia DJ, Schwartz R, Zhang H, Liu Y, Shukla A, Blavier L, DeClerck YA, LaBarge M, Bissell MJ, Caffrey TC, Grandgenett PM, Hollingsworth MA, Bromberg J, Costa-Silva B, Peinado H, Kang Y, Garcia BA, O'Reilly EM, Kelsen D, Trippett TM, Jones DR, Matei IR, Jarnagin WR, Lyden D. Extracellular Vesicle and Particle Biomarkers Define Multiple Human Cancers. Cell. 2020 Aug 20;182(4):1044-1061.e18. doi: 10.1016/j.cell.2020.07.009. Epub 2020 Aug 13. PMID: 32795414; PMCID: PMC7522766.

Deipolyi AR, Riedl CC, Bromberg J, Chandarlapaty S, Klebanoff CA, Sofocleous CT, Yarmohammadi H, Brody LA, Boas FE, Ziv E. Association of PI3K Pathway Mutations with Early Positron-Emission Tomography/CT Imaging Response after Radioembolization for Breast Cancer Liver Metastases: Results of a Single-Center Retrospective Pilot Study. J Vasc Interv Radiol. 2018 Sep;29(9):1226-1235. doi: 10.1016/j.jvir.2018.04.018. Epub 2018 Aug 3. PMID: 30078647; PMCID: PMC6663492.

Yu HA, Perez L, Chang Q, Gao SP, Kris MG, Riely GJ, Bromberg J. A Phase 1/2 Trial of Ruxolitinib and Erlotinib in Patients with EGFR-Mutant Lung Adenocarcinomas with Acquired Resistance to Erlotinib. J Thorac Oncol. 2017 Jan;12(1):102-109. doi: 10.1016/j.jtho.2016.08.140. Epub 2016 Sep 6. PMID: 27613527; PMCID: PMC5552054.

Rodrigues G, Hoshino A, Kenific CM, Matei IR, Steiner L, Freitas D, Kim HS, Oxley PR, Scandariato I, Casanova-Salas I, Dai J, Badwe CR, Gril B, Tešić Mark M, Dill BD, Molina H, Zhang H, Benito-Martin A, Bojmar L, Ararso Y, Offer K, LaPlant Q, Buehring W, Wang H, Jiang X, Lu TM, Liu Y, Sabari JK, Shin SJ, Narula N, Ginter PS, Rajasekhar VK, Healey JH, Meylan E, Costa-Silva B, Wang SE, Rafii S, Altorki NK, Rudin CM, Jones DR, Steeg PS, Peinado H, Ghajar CM, Bromberg J, de Sousa M, Pisapia D, Lyden D. Tumour exosomal CEMIP protein promotes cancer cell colonization in brain metastasis. Nat Cell Biol. 2019 Nov;21(11):1403-1412. doi: 10.1038/s41556-019-0404-4. Epub 2019 Nov 4. PMID: 31685984; PMCID: PMC7354005.

Peinado H, Zhang H, Matei IR, Costa-Silva B, Hoshino A, Rodrigues G, Psaila B, Kaplan RN, Bromberg JF, Kang Y, Bissell MJ, Cox TR, Giaccia AJ, Erler JT, Hiratsuka S, Ghajar CM, Lyden D. Pre-metastatic niches: organ-specific homes for metastases. Nat Rev Cancer. 2017 May;17(5):302-317. doi: 10.1038/nrc.2017.6. Epub 2017 Mar 17. PMID: 28303905.

Gao SP, Chang Q, Mao N, Daly LA, Vogel R, Chan T, Liu SH, Bournazou E, Schori E, Zhang H, Brewer MR, Pao W, Morris L, Ladanyi M, Arcila M, Manova-Todorova K, de Stanchina E, Norton L, Levine RL, Altan-Bonnet G, Solit D, Zinda M, Huszar D, Lyden D, Bromberg JF. JAK2 inhibition sensitizes resistant EGFR-mutant lung adenocarcinoma to tyrosine kinase inhibitors. Sci Signal. 2016 Mar 29;9(421):ra33. doi: 10.1126/scisignal.aac8460. PMID: 27025877; PMCID: PMC4950506.

Rajappa P, Cobb WS, Vartanian E, Huang Y, Daly L, Hoffman C, Zhang J, Shen B, Yanowitch R, Garg K, Cisse B, Haddock S, Huse J, Pisapia DJ, Chan TA, Lyden DC, Bromberg JF, Greenfield JP. Malignant Astrocytic Tumor Progression Potentiated by JAK-mediated Recruitment of Myeloid Cells. Clin Cancer Res. 2017 Jun 15;23(12):3109-3119. doi: 10.1158/1078-0432.CCR-16-1508. Epub 2016 Dec 30. PMID: 28039266; PMCID: PMC5769921.

Chang Q, Bournazou E, Sansone P, Berishaj M, Gao SP, Daly L, Wels J, Theilen T, Granitto S, Zhang X, Cotari J, Alpaugh ML, de Stanchina E, Manova K, Li M, Bonafe M, Ceccarelli C, Taffurelli M, Santini D, Altan-Bonnet G, Kaplan R, Norton L, Nishimoto N, Huszar D, Lyden D, Bromberg J. The IL-6/JAK/Stat3 feed-forward loop drives tumorigenesis and metastasis. Neoplasia. 2013 Jul;15(7):848-62. doi: 10.1593/neo.13706. PMID: 23814496; PMCID: PMC3689247.

Publications on PubMed

Visit PubMed for a full listing of Dr. Bromberg's journal articles. Pubmed is an online index of research papers and other articles from the US National Library of Medicine and the National Institutes of Health.

Jacqueline F. Bromberg



Doctors and faculty members often work with pharmaceutical, device, biotechnology, and life sciences companies, and other organizations outside of MSK, to find safe and effective cancer treatments, to improve patient care, and to educate the health care community.

MSK requires doctors and faculty members to report ("disclose") the relationships and financial interests they have with external entities. As a commitment to transparency with our community, we make that information available to the public.

Jacqueline F. Bromberg discloses the following relationships and financial interests:

Magnet Biomedicine, Inc.

Professional Services and Activities (Uncompensated)

If you're a patient at MSK and would like more information about your doctor's external relationships, please talk with your doctor.

The information published here is for a specific annual disclosure period. There may be differences between information on this and other public sites as a result of different reporting periods and/or the various ways relationships and financial interests are categorized by organizations that publish such data.

This page and data include information for a specific MSK annual disclosure period (January 1, 2022 through disclosure submission in spring 2023). This data reflects interests that may or may not still exist. This data is updated annually.

Learn more about MSK's COI policies here. For questions regarding MSK's COI-related policies and procedures, email MSK's Compliance Office at ecoi@mskcc.org.

View all disclosures





Contact us

Locations

APPOINTMENTS 800-525-2225





About MSK
About us
Careers —
Giving.
Cancer Care
Adult cancer types
Child & teen cancer types
Integrative medicine
Nutrition & cancer
Find a doctor
Research & Education
Sloan Kettering Institute
Gerstner Sloan Kettering Graduate School ■
Graduate medical education
MSK Library.
Communication preferences
Cookie preferences
<u>Legal disclaimer</u>
Accessibility statement
Privacy policy
Price transparency
Public notices
© 2024 Memorial Sloan Kettering Cancer Center

Jacqueline F. Bromberg

9/9