May 17, 2024

Robert A. Harrington, M.D. Dean, Weill Cornell Medicine 1300 York Avenue New York, NY 10065

Dear Dean Harrington:

We, the undersigned WCMPU-UAW supporters, write to share our thoughts about the start of our negotiations with Weill Cornell Medicine, and the urgency we hope to see in the bargaining process.

In February, a majority of us voted to ratify our initial bargaining goals with 100% approval. This result builds on our 99% yes vote to form our union, and provides a strong mandate for needed improvements to our working conditions at Weill Cornell Medicine. Postdocs at WCM's peer institutions in New York City have recently won such improvements, reflecting the value they bring to their institutions in stronger job stability, workplace protections, and pay and benefits.

Unfortunately, during this period WCM has fallen behind—undermining both the School's ability to attract the most talented researchers, and our ability to focus on doing the cutting-edge research that brings nearly half a billion dollars in NIH grants to WCM every year. We therefore appreciate that WCM has articulated a desire to agree on a full contract in a timely manner by working from articles based on those won by postdocs at other NYC institutions.

In this spirit, we wish to draw attention to concerning trends in several areas that could affect the pace of bargaining. In particular, we are aware that WCM has proposed weakening certain protections below their equivalents at Mount Sinai and Columbia. WCM has yet to provide responses to many of our proposed articles, despite their standard nature and multiple weeks between sessions. Finally, we are concerned by WCM's refusal to provide more than one session in June, leading to a six week gap which may needlessly slow the process.

It is our hope that by raising these issues at this stage, we can avoid unnecessary delays or disruption to our research at WCM. We therefore urge Weill Cornell Medicine to:

- 1. Reach fair agreements on basic rights and protections that build on the standards set by unionized postdocs at Mount Sinai and Columbia.
- 2. Provide timely responses to proposed articles in order to reach agreements in these areas without delays.
- 3. Bargain intensively with our representatives to reach a fair agreement, including scheduling additional sessions through the spring and summer.

Signed,

Shubhangi Agarwal, Anesthesiology Agnieszka Agas, Biochemistry Maria Aguilar Hernandez, Pathology & Lab Medicine

Almudena Aguilera Diaz, Microbiology & Immunology Azliana Ahmad Jafri, Anesthesiology Anees Ahmed, Medicine Seohee Ahn, Brain & Mind Research Institute (BMRI) Anuj Ahuja, Pathology & Lab Medicine Amandine Aka, Microbiology & Immunology Jazmin Alarcon, Brain & Mind Research Institute (BMRI) Aldana Antoniazzi, Neurological Surgery Anais Assouvie, Meyer Cancer Center Zeynep Bahadir, Pediatrics Preetha Balasubramanian, Pediatrics Afaq Beigh, Medicine Peter Bellotti, Pharmacology Manuel Beltran-Visiedo, Radiation Oncology Sara Bernardo, Medicine Shubha Bevkal Subramanyaswamy, Medicine Aneel Bhagwani, Pulmonary and Critical Care Medicine Sonika Bhatnagar, Biochemistry Abishek Bhattarai, Radiology Joseph Bonica, Dermatology Avipsa Bose, Pediatrics Guillermo Burgos Barragan, Meyer Cancer Center Joshua Burton, Medicine Mika Cadiz, Brain & Mind Research Institute (BMRI) Ujani Chakraborty, Pathology & Lab Medicine Laura Chalencon, Psychiatry Kasturi Chandra, Pediatrics Kaushiki Chatteriee, Medicine Shankha Chatterjee, Pathology & Lab Medicine Suneeta Chaudhary, Radiology Hao Chen, Appel Alzheimer's Disease **Research Institute** Xuanrong Chen, Urology Xi Chen, Medicine Sungyun Cho, Pharmacology Sayali Chowdhary, Cardiovascular Research Institute Giorgia Colombo, Hematology & Oncology Jorge Contreras, Medicine Eric Cortada Almar, Medicine

Mariela Cortés López, Medicine Chelsea Crooks, Pediatrics Tatiana Cruz, Cardiothoracic Surgery Valentina Dal Pozzo, Neurological Surgery William Dartora, Radiology Mara De Martino, Radiation Oncology Shuvra Debnath, Radiology Avkut Deveci, Brain & Mind Research Institute (BMRI) Nicolas Di Siervi, Medicine Tania Diaz, Pathology & Lab Medicine Andrea Doltrario, Medicine Lauren Dong, Pharmacology Xiaohua Duan, Surgery Carolina Echeverría, Medicine Zuhal Eraslan, Dermatology David Falvo, Surgery Hannah Federman, Pediatrics Zhang Feng, Anesthesiology Weixi Feng, Brain & Mind Research Institute (BMRI) Isabella Ferreira, Medicine Justine Fischoeder, Pharmacology Yanbin Fu, Pediatrics Natalie Fuchs, Radiology Eri Fukumura, Biochemistry Claudia Galassi, Radiation Oncology Saravanan Ganesan. Medicine Weiwei Gao, Pathology & Lab Medicine Mariam George, Pharmacology Caterina Gianni, Medicine Luis Gomez-Escobar, Medicine Bo Gong, Cell and Developmental Biology Alberto González-Hernández, Biochemistry Vinodhini Govindaraj, Cell and Developmental Biology Galina Gritsina, Pathology & Lab Medicine Noah Guiberson, Neuroscience Emma Guilbaud, Radiation Oncology Caner Günaydin, Genetic Medicine Dajiang Guo, Hematology & Oncology Lulu Guo, Pediatrics Peter Hamor, Pharmacology Garima Harish, Cardiothoracic Surgery Xiaoxiao Hou, Medicine Jane Howard, Pediatrics

Mengying Hu, Pediatrics Wen Hu, Brain & Mind Research Institute (BMRI) Ayan Hussein, Neuroscience Sung-Min Hwang, Obstetrics and Gynecology Yusuke Isshiki, Hematology & Oncology Sahar Jalal, Radiology Julien Jarroux, Brain & Mind Research Institute (BMRI) Mingeum Jeong, Medicine Atimukta Jha, Medicine Shane Johnson, Psychiatry Mohammad Kamran, Pathology & Lab Medicine Krithika Karthigeyan, Pediatrics Zohaib Khan, Radiation Oncology Taewoo Kim, Brain & Mind Research Institute (BMRI) Alexandros Kokotos, Biochemistry Isabella Kong, Pediatrics Zhanat Koshenov, Biochemistry Nikolaos Koundouros, Pharmacology Mukesh Kumar, Biochemistry Alejandra Laguillo-Diego, Meyer Cancer Center Huguet Landa Galvan, Medicine Chul-Hee Lee, Radiology Dongliang Leng, Surgery Sanlan Li, Medicine Chieh-Chin Li, Anesthesiology Tingting Li, Medicine Yaxin Li, Pathology & Lab Medicine Ming-Hao Li, Biochemistry Yun Liao, Medicine Maria Lira, Radiation Oncology Pablo Lituma, Brain & Mind Research Institute (BMRI) Tao Liu, Medicine Jianheng Liu, Pharmacology Tingting Liu, Biochemistry Shuohui Liu, Pharmacology Yajing Liu, Appel Alzheimer, Äôs Disease **Research Institute** Tiankun Lu, Surgery Jonathan Ma, Biochemistry Runze Ma, Anesthesiology Xiaojian Ma, Medicine Ruoyao Ma, Microbiology & Immunology

Rachana Maniyar, Meyer Cancer Center Gabriela Manzano Nieves, Psychiatry Roberta Maraninchi Silveira, Radiology Sabina Marciano, Neurological Surgery Silvia Martinelli, Psychiatry Leandro Martinez, Medicine Mateo Martinez Roque, Pharmacology Dagan Marx, Biochemistry Ramon Massoni-Badosa, Medicine Kevin McAvoy, Neuroscience Joshua McGrath, Pediatrics Xiaohan Mei, Pharmacology Preeti Moar, Medicine Nicolle Morey, Brain & Mind Research Institute (BMRI) Inés Mota, Radiation Oncology Felippe Mousovich Neto, Pediatrics Ravi Kumar Nagiri, BCMB Allied Program Sarah Naguib, Brain & Mind Research Institute (BMRI) Rohit Nalavade, Pharmacology Shalini Nath, Physiology and Biophysics Sean Nelson, Pediatrics Eleonora Nicolo, Medicine Sadaaki Nishimura, Pathology & Lab Medicine Mohamed Osman, Medicine Marta Osrodek, Pathology & Lab Medicine Claire Otero, Pediatrics Sichen Pan, Anesthesiology Yangang Pan, Anesthesiology Monika Pandey, Pulmonary and Critical Care Medicine Alina Pang, Medicine Vincent Panneton, Pharmacology Grace Paquelet, Psychiatry Taehyun Park, Anesthesiology Marie Parsons. Medicine Nathalia Pena, Medicine Benedikt Pelzer, Medicine Alexander Pfannenstein, Cell and **Developmental Biology** Silvia Pires, Medicine Luca Posa, Biochemistry Tamara Prieto, Medicine Shanshan Qiao, Medicine Rachel Rahn, Psychiatry

Soundhar Ramasamy, Pathology & Lab Medicine Alka Rani, Cell and Developmental Biology Muhammad Ummear Raza, Anesthesiology Sara Rinne, Radiology Ami Ritter, Brain & Mind Research Institute (BMRI) Devin Rocks, Psychiatry Silvia Rodrigues, Pathology & Lab Medicine Juan Rodriguez Alcazar, Pediatrics Merima Šabanovic, Psychiatry Debarya Saha, Cell and Developmental Biology Kentaro Sakata, Biochemistry Camilla Salvagno, Obstetrics and Gynecology Katherine Sanidad, Pediatrics Hiro Sato, Radiation Oncology Mirca Saurty-Seerunghen, Pathology & Lab Medicine Giacomo Scanavini, Radiology Elias Scheer, Psychiatry Mara Serafini, Medicine Lee Shaashua Berger, Pediatrics Sadia Shahbazi, Genetic Medicine Sanjeev Sharma, Biochemistry EunJi Shin, Anesthesiology Rahul Singh, Medicine Mandeep Singh, Medicine Vipin Singh, Brain & Mind Research Institute (BMRI) Nelson Sonela, Medicine Chengcheng Song, Surgery Ipsit Srivastava, Biochemistry Noah Steinfeld, Biochemistry Miljan Stupar, Microbiology & Immunology Jun Sun, Pathology & Lab Medicine Jiavi Sun, Pediatrics Suhong Sun, Pediatrics Wahida Tabassum, Microbiology & Immunology Jiabin Tang, Anesthesiology Alexander Thiemicke, Cell and Developmental Biology Gabriel Tobias, Pediatrics Chiara Tomasoni, Medicine Prajna Tripathi, Microbiology & Immunology Anjali Trivedi, Medicine Ku-Chi Tsao, Cell and Developmental Biology

Sravya Tumuluru, Medicine Anjani Turaga, Surgery Jazib Uddin, Medicine Santiago Unda, Neurological Surgery Aditya Upadhyay, Medicine Christopher Uvehara, Medicine Adrián Vega-Perez, Medicine Hermany Vieira, Biochemistry Janny Villa Pulgarin, Urology Valerie Vinette, Microbiology & Immunology Akshay Vishwanatha, Medicine Victor Wakim, Genetic Medicine Natalie Waller, Medicine Yuansong Wan, Brain & Mind Research Institute (BMRI) Fangzhao Wang, Jill Roberts Center for Inflammatory Bowel Disease Xiaodong Wang, Microbiology & Immunology Jessica Willdigg, Microbiology & Immunology Caitlin Williams. Pediatrics Yu Xia, Cell and Developmental Biology Yuanyuan Xu, Microbiology & Immunology Dongxiang Xue, Surgery Lucie Yammine, Biochemistry Wei Yang, Medicine Hiroshi Yano, Medicine Atsuhiro Yasuhara, Pediatrics Sangho Yoon, Medicine Belem Yoval Sanchez, Neuroscience Shui Yu. Pediatrics Longfei Zhang, Radiology Wen Zhang, Medicine Xiao Zhang, Pathology & Lab Medicine Donghang Zhang, Anesthesiology Xiaoshan Zhang, Surgery Wenging Zhou, Medicine Jiajun Zhu, Surgery