

PSOM List of Pre-qualified Consultant Institutions

The strategic selection of qualified individuals is critical to a successful Extramural Consultant process. Consultants are expected to be of high standing and from leading programs in the candidate's field. The institutions listed below have been identified by PSOM COAP and approved by the Executive Vice Dean and the Dean as peer institutions that we know well from a reference perspective. Proposals of consultants from these institutions will not require the submission of qualifications statements to defend their proposal. **Departments can and should continue to propose the most appropriate leaders in a candidate's field regardless of an institution's inclusion on this list.** When a proposed consultant is from an institution not on the list of pre-qualified institutions, departments must provide a brief description of qualifications to substantiate the proposal. See the Consultant Guidelines for details. Approval of each nominated consultant is granted by the school following a review of required information, based on Provost defined criteria.

- Columbia University Vagelos College of Physicians and Surgeons
- Duke University School of Medicine
- Harvard Medical School
- Johns Hopkins University School of Medicine
- Mayo Clinic & Mayo Clinic Alix School of Medicine
- Massachusetts Institute of Technology (MIT)
- Northwestern University – Feinberg School of Medicine
- NYU Grossman School of Medicine
- Oxford University
- Stanford University School of Medicine
- UCLA David Geffen School of Medicine
- UCSF School of Medicine
- University of Cambridge
- University of Chicago Pritzker School of Medicine
- University of Colorado School of Medicine
- University of Michigan Medical School
- University of Texas Southwestern Medical School
- University of Washington School of Medicine
- Vanderbilt University School of Medicine
- Weill Cornell Medical College
- Washington University St. Louis School of Medicine
- Yale School of Medicine

Pilot initiated 3/10/25