

Vice President for Academic Affairs and Provost 135 Cannon Street • Suite 101 PO Box 250002 Charleston • SC 29425

> (843) 792-3031 Fax (843) 792-5110

April 13, 2005

All Department Chairs All Principal Investigators Medical University of South Carolina

Dear Colleagues:

I am writing to inform you of the policy change in the Office of Research and Sponsored Programs (ORSP). Please find attached a letter from Dr. Bernie Maria, Chair of the University Research Council, explaining the rationale for this policy change. The change is necessitated by the switch of many funding agencies from paper submissions to electronic submissions. This has created a bottleneck in the university submission process, which could imperil the submissions of grants by the electronic deadline. Therefore, ORSP requires that completed applications be submitted to ORSP three working days prior to the agency deadline. The purpose of this policy change is to allow adequate processing time, and to identify any potential problems with the electronic submission. Of course, the staff of ORSP will work closely with all investigators during the transition period to insure minimal disruptions. This policy change is effective immediately. If you anticipate any difficulties in complying with the submission of the completed electronic versions of your grants three working days prior to the agency deadline, please contact the Office of Research and Sponsored Programs.

Thank you for your attention.

Sincerely, Joh Roymond

John R. Raymond, M.D. DCI Professor of Medicine Vice President for Academic Affairs and Provost

JRR/js



173 Ashley Avenue • CRI 409 PO Box 250514 Charleston, SC 29425

> Ph (843) 792-7715 Fax (843) 792-7716

Bernard L. Maria, MD, MBA Executive Director of the Charles P. Darby Children's Research Institute March 29th, 2005

John R. Raymond, MD DSI Professor of Medicine Vice President for Academic Affairs and Provost

RE: Internal Grant Deadline

Dear John:

The University's Policy for the Administration of Research and Other Sponsored Programs was adopted in May 1997 and strict internal deadlines on grant proposals have not been required. However, since the implementation of the Federal Financial Assistance and Management Act, P.L 106 and P.L. 107, which requires the submission of *electronic* grants and contracts, some MUSC grant applications have been rejected because of delays in submission or incomplete applications.

Administrative barriers to timely submission of electronic applications extend beyond the control of the PI, the Office of Research and Sponsored Programs (ORSP), or information technology. For example, in contrast to paper submissions where one can often negotiate faxing a missing component to complete an application, no such flexibility exists with electronic submissions. Moreover, NIH is 'tightening' its enforcement of deadlines and though paper grants are shipped as late as 7pm out of Charleston, no such flexibility exists for electronic submissions. Thus, members of the University Research Council (URC) believe that MUSC is at a potential competitive disadvantage with institutions that enforce internal deadlines of 5 to 10 days.

To ensure effective processing of MUSC grant proposals, the URC recommends that <u>completed</u> applications be submitted to ORSP three (3) working days prior to the agency deadline. An internal deadline policy is particularly important as electronic submissions become more and more common but the URC recommends that it apply to all grants, electronic and paper. During the transition period, Dillard Marshall's Office has pledged to work closely with investigators revising paper grant applications within the last 72 hours. Because the majority of future applications will be electronic, URC members recommend that the internal deadline be implemented as soon as possible. Please do not hesitate to contact me directly for questions.

Sincerely yours,

ana

Bernard L. Maria, MD, MBA Chair, University Research Council

cc. Gary Gilkeson MD, URC Vice-Chair Dillard Marshall, Director of ORSP Yusuf Hannun, PhD, COMRAC Chair