Research Funding Working Group recommendations

## THE SCIENTIFIC AND MEDICAL RESEARCH FUNDING ("RESEARCH FUNDING") WORKING GROUP OF THE CALIFORNIA INSTITUTE FOR REGENERATIVE MEDICINE

Recommendation to the ICOC: Interim Criteria for Review of the Scientific Merit of Training Grant Applications received in response to RFA 05-01.

According to Proposition 71 < <a href="http://www.voterguide.ss.ca.gov/propositions/prop71text.pdf">http://www.voterguide.ss.ca.gov/propositions/prop71text.pdf</a>>, one of the functions of the Research Funding Working Group (RFWG) is to recommend to the ICOC the "criteria, standards and requirements" by which CIRM grant applications are to be evaluated. In the case of the Training Grants, CIRM issued an RFA for Training Grant Applications before the RFWG was formed. The RFA, whose text was approved by the ICOC at its meeting on May 6, 2005, stated that among the criteria by which the applications will be evaluated are:

- Overall quality of the Training Program
- Qualifications of the Program Leadership
- Research and Training Strength of the Proposed Mentors
- Quality of the Existing Training Programs
- Strength of Stem Cell Research at the Institution

Although these were tacitly approved by the ICOC, we wish to fulfill the charge of Proposition 71 that the RFWG should recommend criteria to the ICOC. Thus, the RFWG considered and approved these interim criteria at its August 3<sup>rd</sup> meeting and now formally recommends these as criteria for adoption by the ICOC at its September 9 meeting. Because the criteria listed above and in the RFA were used by applicants preparing the proposals for submission, the RFWG finds that it would be unfair and inappropriate to omit any of them at this point. The RFWG recommends that these be adopted as Interim Criteria, so that a more complete discussion can take place at a later date.

The ICOC has decided that consideration of review criteria should take place in a public meeting, with appropriate input from the public before decisions are made.