DOCS Survey Vetting and Approval Policy

1. Goals

- a. Encourage high quality scholarship
- b. Encourage collaboration within DOCS and with related individuals and groups
- c. Ensure research is consistent with the goals of DOCS
- d. Maximize timeliness and value of surveys
- e. Optimize chances of high quality data accruing from survey
- f. Prevent over-surveying of DOCS members
- g. Avoid irritating DOCs members with surveys that are inappropriate/irritating or may make members less likely to respond favorably to future surveys.

2. Process

- a. Any group wanting to survey DOCS membership must have a DOCS member as PI and/or co-PI
- b. The group sends request to President of DOCS, describing specific survey goals
- c. President discusses survey with Executive Council (EC) on monthly meeting
- d. If general aim of survey is consistent with above goals & voted favorably by EC
 - i. Survey review team (SRT) is activated to work with requesting survey group
 - 1. SRT = Past-President + President-Elect + Chair of Research Committee
- e. SRT works with individuals proposing the survey to help ensure
 - i. Appropriate scope of survey questions
 - ii. Appropriate number of survey questions
 - iii. Clarity of all survey questions
 - iv. Optimal timing of survey (e.g., whether to time survey with any other DOCS survey)
 - v. Whether statistical help needed & how much \$ support will be asked of DOCS
- f. SRT & researchers come to agreement on 2.e.i-v
- g. SRT requests survey be put on agenda of upcoming DOCS EC meeting
- h. EC votes to
 - i. approve/disapprove/ or amend survey
 - ii. approve content & timing as presented
 - iii. set specific dollar limit for statistical funding from DOCS, (if applicable)
- i. PI, co-PI work with SRT and Chair of Membership Committees
 - i. Craft cover letter explaining survey, approval by EC, & requesting broad participation
 - ii. Ensure Institutional Reps (IRs) are correct
- j. Survey is sent to DOCS membership with above cover letter
- k. DOCS acknowledged in any presentations or publications