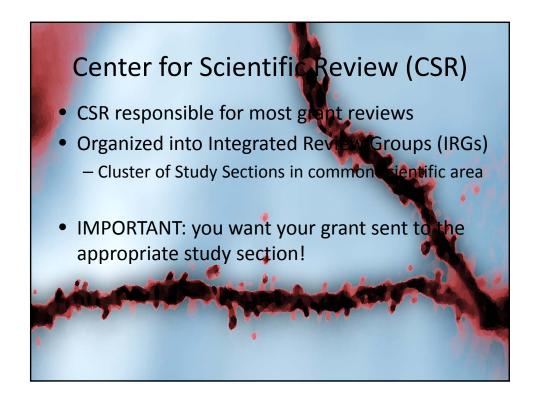


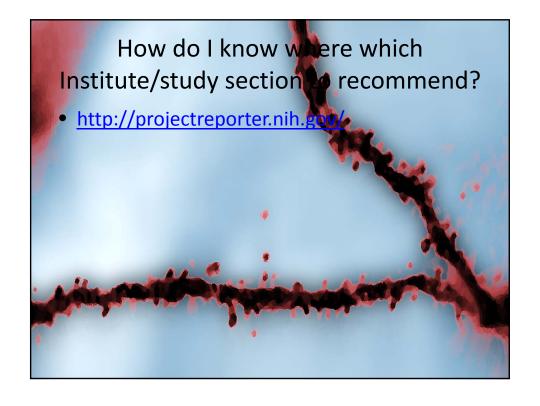
Institute Structure

- Headed by a Director
- Intramural: internal labs/clinical care
- Extramural: grants, conferences, wo kshops
- Each Institute has Advisory Council
 - New directions approve requests for applications (RFA) and program announcements
 - Recommend funding of grants

Institute Structure (cont.)

- Organized into Programs
- Each Program headed by Program officer
 - Scientist with knowledge about field
 - Responsible for promoting grants in their prog
 - "Training officer" may be responsible for NRSAs a poss Programs



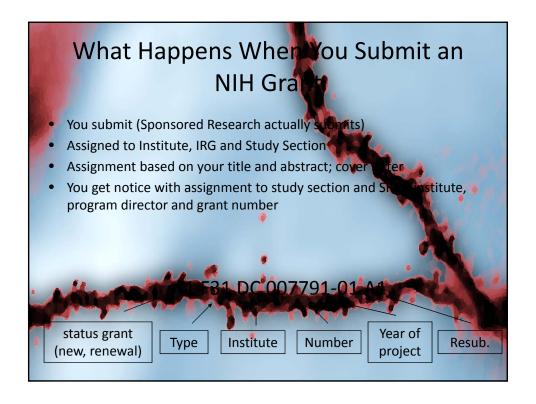


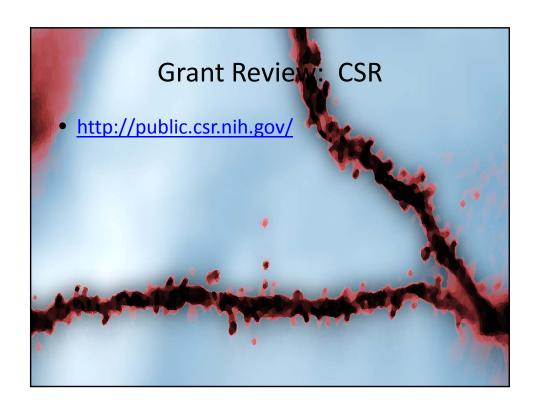
Influencing Assignment

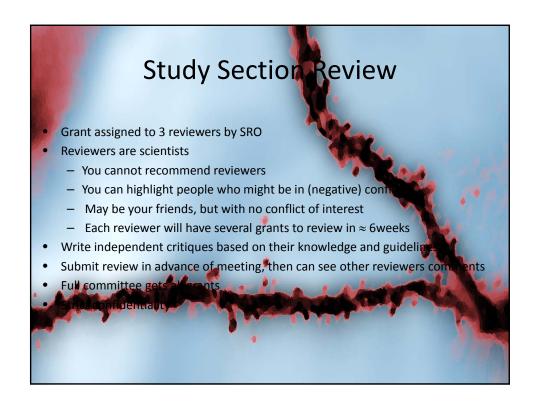
- Communicate with Institute program officers
- Write cover letter with grant, recommending study section and Institute
 - May indicate people NOT to review (rarely need)

Study Sections

- Study sections headed by Scientific Review Officer (SRO) who works for CSR – a scientist trained in area
- Study section members (reviewers) closen by SRO
 - Usually 1-2 dozen members
 - Outside scientists appointed for multi-year terror ad hoc members for one meeting
- SRO puts together reviews after meeting, put Commons web site
- Program officer communicates with applicate









Reviewer assigned to cover critera • Sell grant to reviewer - Write so reviewer can easily address all points in the review

Study Section Meeting

- Based on preliminary score SRO decises which not to discuss (triaging), If reviewers agree then given a ND"
- If recommend discussion, primary then sum prizes proposal and review
- Second, third reviewers then state their agreement differences
- Whole panel discusses <u>briefly</u> study section has 60-grants to review in 2 days
- Final scores promoted by reviewers

 Panel generally scores within the lange recommended

Study Section Scoring

- Everyone votes scores, but not veryone reads grant!
- Scores from 1 to 9.
- Scores then ranked and calculate percent
 - NRSAs not percentiled: training staff has latiful
- All of this advisory to Institute

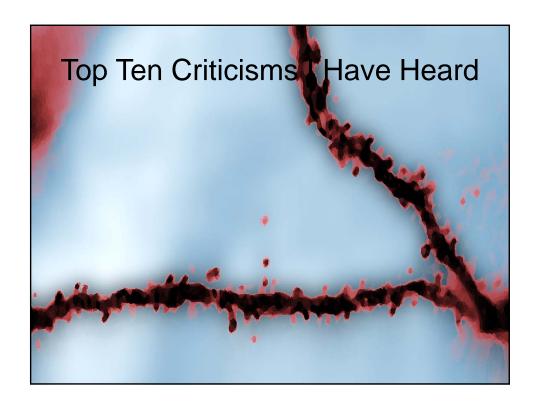
Program Review

- Each Institute Advisory Council makes in all recommendation
- Generally simple process go down the line But...
- Program directors can recommend funding out of order
 - "Programmatic need"
 - Young investigator
- Institute staff makes final decision

Summary Statement

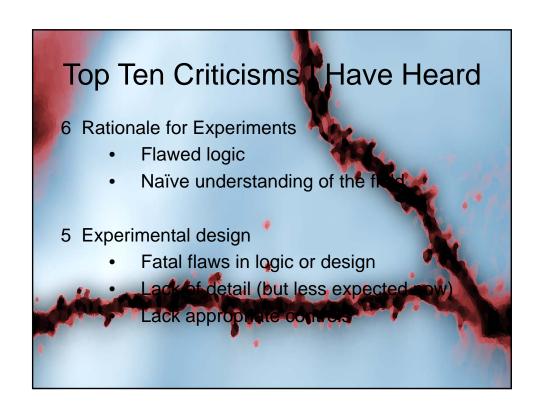
- Resume and Summary of Discussion
 - Attempt to highlight main strengths are weaknesses as discussed at the meeting
- Critique 1
 - Written by reviewer 1 before meeting but may be diffied after meeting if they feel the need
 - Addresses each point:
- Critique 2, 3 same things
- Will also address all the various administrative concern

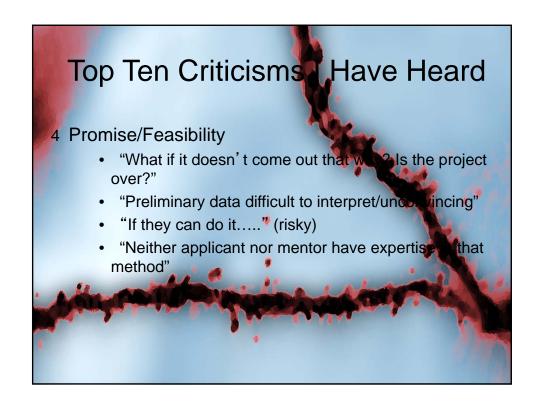
Tracking Progress • Log on to NIH Commons • Check for info on your grant – Date of meeting – Get summary statements – Names of people to contact with questions















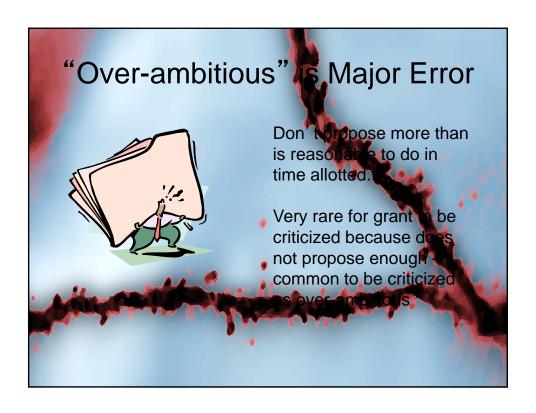


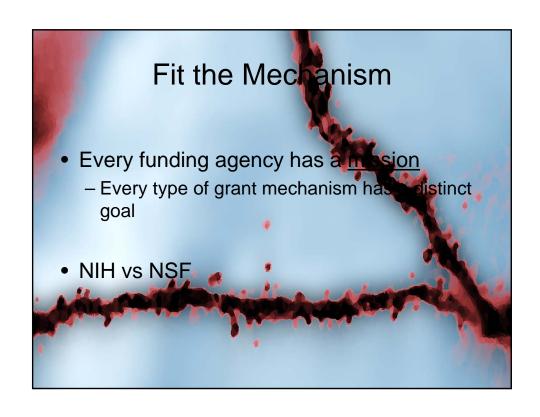
The Grant - Based A Good Idea

- Theory-driven
 - Some concept behind project, "the wonder if" or "it would be cool if", etc.
 - Some rationale for why you think this pursuing
- The idea: Novel/Original/Creative
 - Results should move field forward

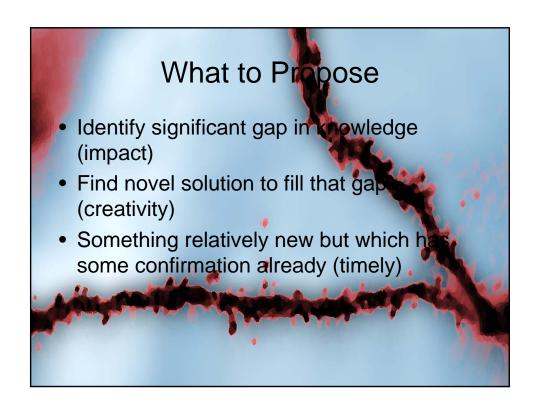
The Project

- Feasibility!
 - Do-able, and do-able by you, and do ale in your timeframe
 - Have you or your sponsor published me preliminary data?
 - Include collaborators for strength don't try to be expert at everything – if there is not published that you and/or your mentor have used that technique get a collaborator to write a support lette
- Can it be done at your institution facilities, patients, etc.

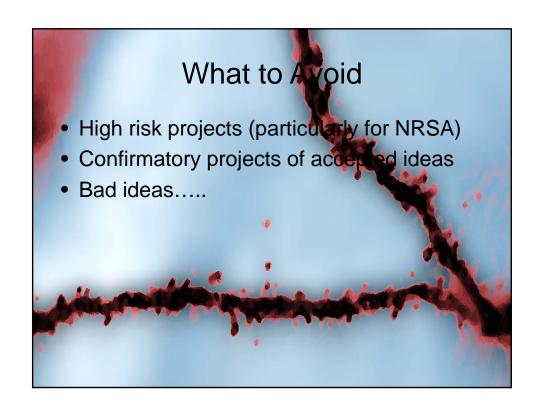




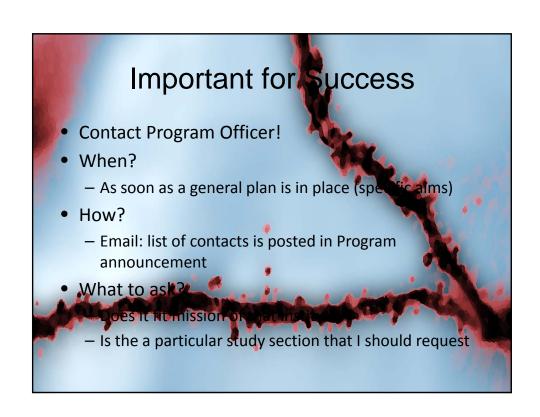
What to Propose and Where to Send It First identify the NEED Find out what is a priority for the agency NIH RePorter: http://projectreporter.nih.gov/







Competitiveness Be your own critic: Do you have the expertise, reservces and preliminary data Do you know the literature Will this make you a long-term contributo to the field (particularly for early awards)



Contacting Program Officer

- Why?
 - Does it qualify for the mechanis
 - Does the work fit the mission?
 - · Can something be done to maximize
 - May give advice on better pitch to current autudes
 - Is there a particular study section to require
 - CSR: http://public.csr.nih.gov/
 - They will be give
 - They have power in the end