It's Not You, It's Me: Building and Maintaining Trust between Research Compliance/Administration Offices and the Research Community

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Introduction

- · Central to the relationship between researchers and the Compliance Office (CO) that reviews their research is Trust
 - Research Compliance must be trusted by the researchers whose research they review
 - This trust built on the framework of:
 - · Authority
 - Not 'power'
 - · Legitimacy
 - · To be seen as a legitimate authority
- · Types of Legitimate Authority (Max Weber)
 - Traditional
 - Charismatic
 - Rational
 - · Built on system of rules and processes that are implemented with consistency and transparency
 - We will go with Door #3

Building Legitimacy

- · What should/can an CO do to build legitimacy
 - · Operate with transparency
 - Operate with consistency
 - Be self-reflective, self-critical
 - Build processes for researchers to communicate with CO

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Operate with transparency

- · At dinner hosted by Korean Studies Institute, researcher says:
 - I am doing study of communication between Korean couples/parents
 - HRPP said, I must complete forms for inclusion of children
 - Why???? Children are not the subjects, adults are!
 - Rather than argue, I just did it to get it done but makes no sense

Operate with transparency

- · After 10 minutes of discussion,
 - She says that research will include attending family dinners to observe how the adults communicate
 - Dinners included the kids!
 - Thus, the children are involved in the research process and their communication was to be included as well
- HRPP reviewer
 - Was correct to require documents for the inclusion of children
 - But failed to provide rationale, only said they must do it
 - A missed opportunity

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Operate with transparency

- · Imagine
 - If the reviewer had responded in such a way as to explain WHY children's form and assent process was necessary
 - · Received completely different by the researcher
 - Don't underestimate the value of providing rationale for actions, especially for researchers/faculty
 - · Have educational value
 - · Might impact subsequent submissions
 - · A bit more effort by reviewer but not substantially and follow up benefit
- · Be received as expression of rational authority,

Operate with Consistency

- · Whether by staff, reviewers, or committees
 - · Lack of consistency is a killer
 - · Few things irritate a researcher more than inconsistencies in reviews
 - · Admittedly, not all inconsistencies reported by researchers are truly inconsistencies
 - But some are
 - And refer back to discussion of transparency
 - Can seriously undermine legitimacy of Compliance when gross inconsistencies do exist
 - This was approved last time, why not now
 - Researcher reported I try to time my submission to avoid committee X

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Operate with Consistency

- · What To Do
 - As has been said, if the regulations told us what to do, we wouldn't need HRPPs/IRBs/IACUC/IBCs to make judgments
 - Strong program of education and guidance regarding institutional implementation of the regulations
 - For staff reviews
 - · Monitoring of determinations and follow up as necessary
 - For committee reviews
 - · Active role for regulatory staff attending the meetings
 - Researcher members are experts in science, regulatory staff more likely to be more knowledgeable of the regulations and what this and other committees has determined in the past

Be Self-Reflective/Self-Critical

- · When identifying problem areas and corrective actions
 - Be quicker to search in the mirror rather than the window
- · What we see however at conferences
 - "Working with the difficult researcher"
 - · Not
 - · "Working with difficult HRPP/IACUC/IBC"
 - · "How Not to be a Difficult HRPP/IACUC/IBC"

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Be Self-Reflective/Self-Critical

- · Actions
 - While principles may be fixed, think of policies, processes, procedures, forms, etc. as dynamic and always subject to change
 - Develop a quality improvement program which periodically identifies specific areas for attention
 - · Based on that mirror gazing and risk assessments
 - Establish program of on-going self-monitoring of processes and and determinations
 - Be the opposite of complacent bold, energetic, flexible, experimental, open and willing to try

Build Processes for Researchers to Communicate with HRPP

- · Establish and Reinforce multiple channels of communication for researchers
 - · Actively creating opportunities for communication, not just accepting communications
 - Face to face (under current circumstances: face on screen to face on screen) meetings
 - · Research leaders
 - · Departments
 - · Research teams
 - · Town Halls
 - · One-on-one

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Build Processes for Researchers to Communicate with HRPP

- Establish and Reinforce multiple channels of communication for researchers (cont.)
 - · Virtual communications
 - · Targeted service surveys
 - Upon approval
 - For selected services
 - siRB
 - Selected determinations
 - · Website/email address for messages
 - · Confidential, anonymous routes
 - Often less useful due to lack of specific actionable information

Wrap-Up

- · At the end of the day, for an office to be successful
 - Its relationship with researchers must be:
 - · Synergetic
 - · Collaborative
 - · Supportive
 - · Cooperative
 - · Etc.
 - In other words, built on trust

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Discussion and Questions?

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