## Demonstration: A Typical Meeting?



UCSF Chancellor's Committee for Faculty Life

## How to Run an Effective Meeting



Jason Satterfield, PhD
Thomas Lang, PhD
Ludwig Lin, MD
Catherine Lomen-Hoerth, MD

UCSF Chancellor's Committee for Faculty Life

### Objectives

- To identify and describe common forms, functions, and dysfunctions of group meetings
- Describe and demonstrate a 4 part tool to improve meeting quality;
   OARRs
- Examine your current role(s) in professional meetings and how you might apply OARRs

### Agenda

Welcome and Introduction 3:20)



- Group demonstration (3:20-3:35)
- OARRS Didactics (3:35-3:45)
- Trouble shooting (3:45-3:55)
- Breakout exercise creatingOARRS for your meeting (3:55-4:20)
- Debrief and conclusion (4:20-4:30)

### Scope/Relevance

- We spend about 100,000 hours at work during our life. A significant portion of this time is spent in meetings or on administration.
- In the US, 17 million work meetings occur every day.
- 90% of meeting attendees daydream during meetings and 60% take "notes" to look like they are paying attention.
- Managers rate meeting productivity from 33-47%.

SCHOOL OF MEDICINE . UNIVERSITY OF CALIFORNIA, SAN FRANCISCO

## Why do we have meetings?

- Meetings allow multiple perspectives to be concurrently trained on an issue much more efficiently than a series of individuals conversations. With properly run meetings, we can
  - Discuss the status of a project or organization so that all players hear the same story
  - Achieve consensus on future actions

## Why do we have meetings?

- Address a potential problems based on reporting from multiple individuals
- Engage data, reports, applications etc from multiple perspectives
- Build morale through openness to broad input from group members in important decisions affecting the group

#### Common Problems

- Objectives/purpose often unclear
- Lack of clear agenda
- Poor time management, no prioritization
  - Irrelevant conversations, repetition
- Group norms/culture not firmly established
  - Disrespect, dominance/withdrawal
- Composition and roles unclear
  - Dictatorial vs no leadership
- Group used as information dump rather than working meeting

SCHOOL OF MEDICINE . UNIVERSITY OF CALIFORNIA, SAN FRANCISCO

## Run an Effective Meeting: OARRs Didactics

- Importance of "pre-work"
- Objective
- Agenda
- Roles/responsibilities
- Rules

#### OARRS

- A tool to help organize an effective meeting, or rescue a meeting that is getting lost
  - Define your meeting's *Outcomes*
  - Set up your Agenda beforehand
  - Define the *Roles* participants will play
  - Establish the *Rules* for the meeting

#### Outcomes

- What will I get from a successful meeting that wasn't there before? Some potential outcomes:
  - Agreement on action plan
  - Identification of problem
  - Status report
  - Reviews of proposals

#### **Outcomes**

- To achieve a successful outcome
  - The leader should prepare
  - The agenda should be sufficient to achieve the outcome but not overambitious
  - The mix of participants should provide the information/perspective to achieve the goals
  - Document the discussion and outcomes so you know what was accomplished and can refer to meeting minutes for future needs

### Agenda

- The agenda is the "algorithm" that helps you achieve the desired outcome
- What topics need to be explicitly covered in order to reach the right outcome?
- What amount of time devoted to each topic?
- Who is responsible for each item?
- What resources are required in order for people to contribute their insights to each topic?
- Distribute in advance along with source materials

SCHOOL OF MEDICINE . UNIVERSITY OF CALIFORNIA, SAN FRANCISCO

## Sample agenda

Item	Lead	Process	Time	Outcome
Announcements	Kathy Hyland	Welcome	12:10- 12:25	Update on Grading and Assessment Policy     MS1s have started     Charge letter
IPE Days/Events	Susan Masters	Update	12:25- 12:35	Members updated
I-3 I-Pad Syllabus	Brian Schwartz & Peter Chin- Hong	Update	12:35- 12:45	Members updated
Plan for new ICSC reporting	Susan Masters	Update	12:45- 12:55	Members updates on 2 year cycle and midyear expectations?  Non ICSC year; report to ECCC (table of challenges & action plan)  Appointed reviewers will receive table; course evals and OET report of hours in course.
Accommodation	Neera Jain	Update & Q & A	12:55- 13:05	Members updated  • What faculty is allowed and/or obliged to do regarding accommodations
Attendance and absences in labs	Kathy Hyland	Discussion	13:05- 13:30	Decision if further action is needed

#### Roles

- Each participant should have a role in the meeting, and be prepared for that role
  - Leader
    - Keeps group focused on the outcome and agenda
    - Periodically restates discussion status to reinforce meeting progress
  - Scribe
    - Documents discussion
    - Records outcomes
    - Meeting historian

#### Roles

- Topic discussants
  - Responsible for providing key pieces of information or perspective
  - Assigning responsibility is excellent way of focusing people on meeting by giving them active roles
- Auditors
  - People who would benefit from hearing discussion/information but no assigned role in meeting
  - Input as needed

#### Rules

- These vary depending on the desired outcome of the meeting. Rules include:
  - Speaking in turn
  - Focus on data rather than opinion/feelings
  - □ Time allotted per speaker
  - These rules can be rigid in some meetings (very focused, tangible outcomes) and more free-flowing in others (brainstorming)
  - Ground rules can be established at beginning of meeting by group consensus

SCHOOL OF MEDICINE \* UNIVERSITY OF CALIFORNIA, SAN FRANCISCO

### Grey areas

- How much structure?
  - Depends on goal of meeting and desired input from participants
  - Over-rigidity may suppress needed creativity
- Too much vs too little talking
  - Too much talking may require gentle refocusing
  - But people have different styles of expression and being too controlling may suppress important and interesting perspectives and ideas

## **Grey Areas**

- Number of group members
  - Should be closely matched to desired outcome but this is not a rigid rule. Some individuals may bring an important perspective even if they aren't directly involved in the issue being discussed
- Time per topic
  - This is important to keep within time limit, but may vary on individual topics based on quality of information

# Electronic meeting Tips?

- Voice-Only Conference Calls
  - Pitfalls
  - Suggestions/Solutions
- Video Conference Calls
  - Pros/Cons
  - Suggestions/solutions

## Group Breakout Exercise

- Break into small groups with facilitator
- Review handout materials to
  - Select meeting example
  - Analyze meeting quality
  - Create OARRs to improve meeting
  - Share with small then large group

SCHOOL OF MEDICINE . UNIVERSITY OF CALIFORNIA, SAN FRANCISCO

#### **Exercise Debrief**

- What kinds of meeting were selected?
- What was "wrong" with these meetings?
- How will you apply OARRs?
- How will you re-assess quality?