

FACILITATOR GUIDE



MAPPING STEM CELL RESEARCH TERRA INCOGNITA

BY MARIA FINITZO

Some consider stem cell research the Holy Grail of regenerative medicine. Others view the idea as morally wrong. But what would you do if your child became paralyzed from the waist down and you had access to the research that might allow them to walk again one day? These are questions our society continues to grapple with. Follow a respected neurologist into the unknown territory of stem cell research.



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PLANNING A SCREENING

Topics and Issues Relevant to MAPPING STEM CELL RESEARCH: Terra Incognita

As you plan your screening, you might consider finding speakers, panelists or discussion leaders who have expertise in one or more of the following areas:

- Stem cell research
- Spinal injuries
- Public health policy
- Health care lobbying
- Bio-ethics
- Nano-engineering
- Science & religion
- Physical therapy & rehabilitation
- Patients' rights

As You Plan Your Event

A screening of MAPPING STEM CELL RESEARCH: Terra Incognita can be used to spark interest in any of the topics listed above, as well as to inspire individual and community action. Using the checklist below will help ensure a high quality/high impact event.

Set realistic goals.

Will you host a single screening or use the film to spur ongoing efforts? Will you steer a panel or discussion towards a specific topic or let the audience pursue whatever issues they choose? Be sure to include your event partners in the decision making process. Being clear about your goals will make it much easier to structure the event, target publicity and evaluate results.

Structure your event to match your event to your goals.

Do you need an outside facilitator, translator or sign language interpreter? If your goal is to share information beyond what is included in the film, are there local experts on the topic who should be present? How large an audience do you want? (Large groups are appropriate for information exchanges. Small groups allow for more intensive dialogue.)

Arrange to involve all stakeholders.

It is especially important that people be allowed to speak for themselves. If you expect audience members to plan action that affects people other than those present, decide how will you give voice to those not in the room.

Choose an accessible venue.

Is it wheelchair accessible? Is it in a part of town that's easy to reach by various kinds of transportation? Can you provide clear signage? If you are bringing together different constituencies, is it neutral territory? Does the physical configuration of the room allow for the kind of discussion you hope to have? Can everyone easily see the screen and hear the film? Is the room comfortable?

Leave time to plan for action.

If you hope that your screening will have lasting impact, it is important to leave time to plan action. Planning next steps can help people leave the room feeling energized and optimistic, even when the discussion has been difficult. It is also important to be prepared to facilitate networking. Consider having a sign-in sheet at the door so people can share contact information like e-mail addresses. Let participants know exactly how that information will (and won't) be shared.



FACILITATING A DISCUSSION OF MAPPING STEM CELL RESEARCH: Terra Incognita

People who feel safe, encouraged, respected and challenged are likely to share openly and thoughtfully. As a facilitator you can encourage that kind of participation. Here's how:

Prepare yourself:

Identify your own hot-button issues. View the film before your event and give yourself time to reflect so you aren't dealing with raw emotions at the same time that you are trying to facilitate a discussion.

Be knowledgeable. You don't need to be an expert on stem cell research to lead an event, but knowing the basics can help you keep a discussion on track and gently correct misstatements of fact. Prior to your event, take time to check the Background Information and Suggested Resources in the film guide handout.

Be clear about your role. Being a facilitator is not the same as being a teacher. A teacher's job is to convey specific information. In contrast, a facilitator remains neutral, helping move the discussion along without imposing his or her views on the dialogue.

Know who might be present. It isn't always possible to know exactly who will attend a screening, but if you know what kinds of groups are present in your community, you may be able to predict who might be represented. You can also keep in mind that issues can play out very differently for different groups of people. Factors like geography, age, race, religion and socioeconomic class can all have an impact on comfort levels, speaking styles and prior knowledge. Take care not to assume that all members of a particular group share the same point of view.

Preparing the group:

Agree to ground rules around language. Prior to starting a discussion or Q&A with a panel, remind the audience of basic ground rules to ensure respect and aid clarity. Typically such rules include no yelling or use of slurs and asking people to speak in the first person ("I think...") rather than generalizing for others ("Everyone knows that..."). If a speaker breaks a ground rule, gently interrupt, remind them of the rule and ask them to rephrase.

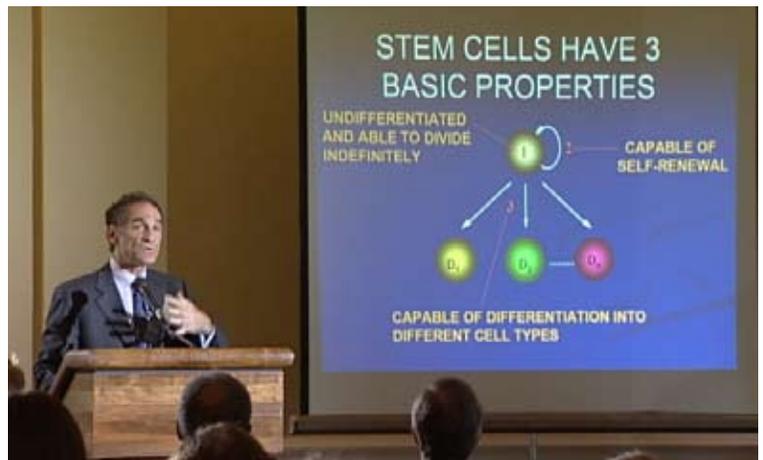
Ensure that everyone has an opportunity to be heard. Be clear about how people will take turns or indicate that they want to speak. Plan a strategy for preventing one or two people from dominating the discussion.

Talk about the difference between dialogue and debate. In a debate, participants try to convince others that they are right. In a dialogue, participants try to understand each other and expand their thinking by sharing viewpoints and listening to each other actively. Remind people that they are engaged in a dialogue.

Encourage active listening. Ask the group to think of the event as being about listening, as well as discussing. Participants can be encouraged to listen for things that challenge as well as reinforce their own ideas. You may also consider asking people to practice formal "active listening," where participants listen without interrupting the speaker, then re-phrase to see if they have heard correctly.

Remind participants that everyone sees through the lens of their own experience. Who we are influences how we interpret what we see—everyone in the audience may have a different view about the content and meaning of the film they have just seen, and all of them may be accurate. Inviting speakers to identify the evidence on which they base their opinion can help people to understand one another's perspectives.

Take care of yourself and group members. If the intensity level rises, pause to let everyone take a deep breath. Also, think carefully about what you ask people to share publicly so that you are not asking for people to reveal things that could place them in legal or physical danger. Let the audience and invited speakers know whether or not press will be present.



MAPPING STEM CELL RESEARCH: Terra Incognita WILL AIR NATIONALLY ON THE EMMY AWARD-WINNING PBS SERIES *INDEPENDENT LENS* ON January 15, 2008. CHECK LOCAL LISTINGS. MAPPING STEM CELL RESEARCH: Terra Incognita was produced by Maria Finitzo. The Emmy Award-winning series *Independent Lens* is jointly curated by ITVS and PBS and is funded by the Corporation for Public Broadcasting (CPB) with additional funding provided by PBS and the National Endowment for the Arts.

ITVS COMMUNITY is the national community engagement program of the Independent Television Service. ITVS COMMUNITY works to leverage the unique and timely content of the Emmy Award-winning PBS series *Independent Lens* to build stronger connections among leading organizations, local communities and public television stations around key social issues and create more opportunities for civic engagement and positive social change. To find out more about ITVS COMMUNITY, visit www.itvs.org/outreach.