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## A Faster, Easier Way to Create Best-Fit Material Transfer Agreements

Welcoming remarks will begin at 11:55 a.m. Eastern Time.

The formal presentation will begin at Noon Eastern

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## A Faster, Easier Way to Create Best-Fit Material Transfer Agreements

Speaker: Stephen G. Harsy, University of Wisconsin Madison

November 20, 2014



## Thank you to our sponsor.





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## **Questions?**

We will be taking questions at the conclusion of the presentation.



## **Operator Assistance**

Audio difficulties: Dial 0 0

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**Thank You!** 



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Stephen G. Harsy, Ph.D.,

University of Wisconsin Madison, AUTM Assistant VP for MTAs

## The AUTM MTA Toolkit

A Faster, Easier Way to Create Best-Fit Material Transfer Agreements



## **Learning Objectives**

### Attendees will learn about:

- Selecting the best-fit MTA each transfer
- Speeding transactions and reducing costs by leveraging AUTM MTA templates
- Implementing best practices for transferring research materials between universities

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## **AUTM MTA Working Group**

- Laurie Tzodikov, Princeton University Wendy Streitz, University of California Cherry Joy Beysselance, HHMI Svetlana Shtrom, University of Central Florida Mike Mowatt, NIH/NIAID Chikako Saotome, Kyoto University Rupinder Grewal, MIT Jaysen Rajkomar, Stanford University Esther Allay, St. Jude Children's Research Hospital Steve Harsy, University of Wisconsin Eric Paulson, University of Utah
- Anthony Cova, Addgene Elizabeth Carlson, Boston University Stewart Davis, ATCC Sharon Lu, University of Florida Alan Bentley, Vanderbilt University David Giannantonio, Emory University Alexandra Buga, Sloan-Kettering Eric Payne, National Renewable Energy Lab Martha Lubet, NIH/NCI Susie Wong, Addgene Shawn Hawkins, St. Jude's Children's Research Hospital



## **The Effort Involved**

- 22 AUTM members from 20 different institutions
- Initial AUTM MTA survey effort began in 2009
- AUTM MTA Working Group first met in 2011





## **Applicability**

Transfers of published materials between non-profit institutions

## The low hanging fruit

## What is the AUTM MTA Toolkit?



- 1. A flow chart to assist in choosing the best standard agreement
- 2. A readily available set of existing standard agreements as fillable forms
- New AUTM standard agreements for use when existing standards aren't appropriate
- 4. Principles that provide guidance when new terms are needed



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## Why Do We Need This?

• Hundreds of thousands of MTAs are processed around the globe annually



- The largest institutions manage several thousand MTAs annually and can have several professionals dedicated to the task
- Less than half of MTAs transferred in the US make use of standard agreements



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"In the committee's judgment, the use and complexity of [MTAs] and time consumed in negotiating them have become overly burdensome."



Our inability to effectively deal with this problem has been recognized by our clients (the scientists we support) and our leaders, and it can cast TTOs in a negative light



## What's the Answer?

## **STANDARD AGREEMENTS**

- The majority of transfers are not complex, and don't require complex negotiations
- Is the collective energy spent in negotiating everyone's favorite clarifying clause or added obligation really a value-added activity for these transactions?



## **NRC Report: Recommendation 8**

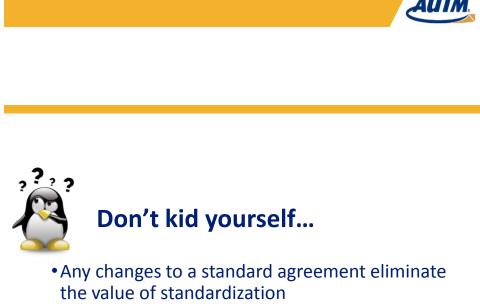
To facilitate the exchange of scientific materials among investigators, especially those engaged in non-profit sector research, research sponsors should explicitly encourage and monitor compliance with requests for materials. Moreover, technology transfer offices should in the future either

- cease requiring use of Material Transfer Agreements when their investigators and colleagues at other nonprofit research institutions are exchanging nonhazardous or non-human biological material for in vitro research, or
- use only the Uniform Biological Material Transfer Agreement (UBMTA) or the Simple Letter Agreement (SLA) recommended by the National Institutes of Health.



#### **NIH Research Tools Sharing Guidelines 1999**

The majority of transfers to not-for-profit entities should be implemented under terms no more restrictive than the UBMTA. In particular, Recipients are expected to use the Simple Letter Agreement provided below, or another document with no more restrictive terms, to readily transfer unpatented tools developed with NIH funds to other Recipients for use in NIHfunded projects.



• Changes that are buried in standard language take time to find, evaluate, and negotiate



"Each iteration in a negotiation over the terms of a ...materials transfer agreement delays the moment when a research tool may be put to use in the laboratory."

NIH Research Tools Guidelines, 1999

## This Is An Easy Win For Everyone



- We spend less time tediously trying to spot and tease out the nuances of slight changes in standard language, and more time creating ways to move technology into the marketplace
- Scientists get to do their experiments sooner
- Discoveries get made more quickly
- Institutions save money
- Technology transfer professionals are seen as facilitators rather than barriers



## How Do We Make It Happen?

- The tools are available use them
- Lobby the decision-makers to make an institutional commitment to adopt this as policy
- When you receive an non-standard MTA, ask if you can use a standard agreement
- Communicate the availability of these tools to all levels of your institution

#### The AUTM MTA Toolkit Decision Tree

Use simplest approach that is appropriate for the transfer





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### The AUTM MTA Toolkit:

http://www.autm.net/Material\_Transfer\_Agreem ents/12632.htm



## **MTA Toolkit - New Templates**

- Free-standing agreements that can be immediately used by institutions who are not signatories to the master agreement
- Templates have been developed for materials that do not easily fit within the UBMTA's definition of biological materials
- References specific to US law and agencies have been broadened to allow the agreement to be readily used by non-US institutions
- Optional additional terms are collected in an appendix, making such modifications to the UBMTA easily found
- Those additional terms that were frequently requested are presented as standard language to minimize the need for negotiation
- Provision is made for the inclusion of custom clauses when the parties deem it necessary



The AUTM MTA Templates: http://www.autm.net/AUTM\_MTA\_Templates/12639.htm



## **MTA Guiding Principles**

Best Practices in Non-Profit to Non-Profit Transfers of Published Research Materials

- Consensus guidelines from MTA Working Group
- Based in part on UBMTA, NIH research tools guidelines
- Important to note:
  - Transfers between non-profits
  - Published materials



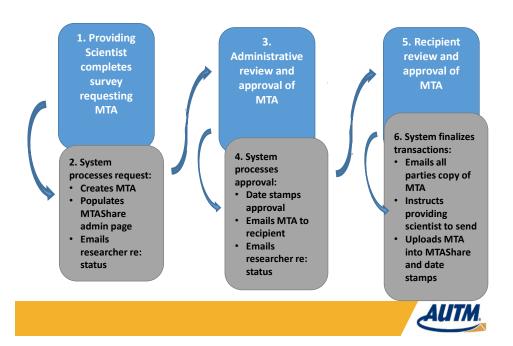
The AUTM MTA Guiding Principles: http://www.autm.net/MTA\_Guiding\_Principles/12666.htm



## **MTAShare**

- Developed at Vanderbilt University by Alan Bentley
- Comprehensive, scalable automated system for processing and managing MTAs
- Utilizes standard MTA documents created by the NIH and by AUTM





## **MTAShare Status**

- In use at Vanderbilt since February, 2014
- Testing at 6 other sites just wrapping up
- Roll out to small group (~12 institutions) November, 2014
- Available to all comers Spring 2015
- Go to <u>http://vanderbilt.edu</u>/cttc/mtashare or Contact alan.Bentley@vanderbilt.edu for more information



## **Questions?**







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# Thank you for your participation.

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