

L.

```
( )?
,
( . ., A , A CC)
```

Ownership of Tangible Research Property (TRP)

Per the Boston College Intellectual Property Policy, "ownership of Tangible Research Property normally resides with the University" Terms of a grant or sponsored project agreement may apply Where a grant agreement is silent, the tangible research property remains owned by the University

Transfer of Tangible Research Property (TRP)

Tangible research property is shared via a material transfer agreement (MTA), which addresses:

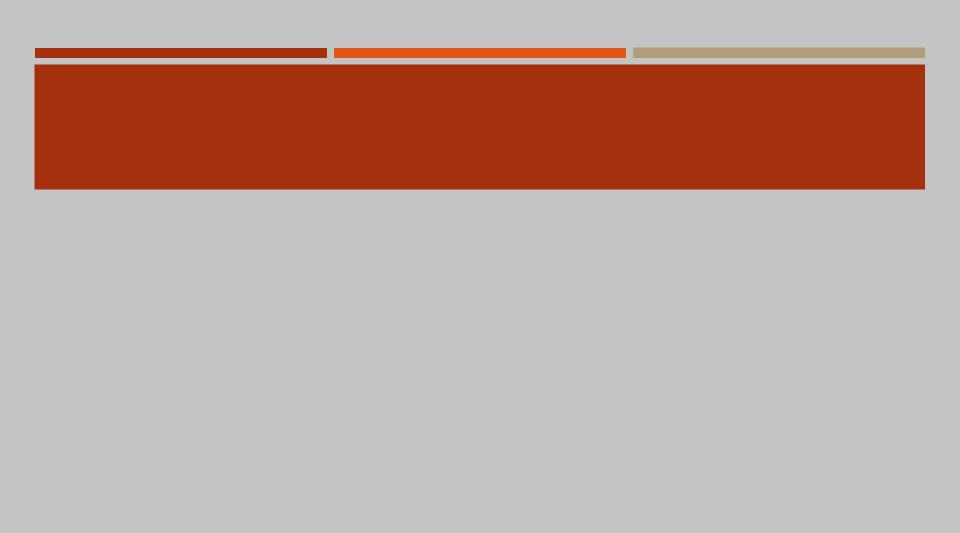
Ownership rights

Publication and priority (who gets to publish first)
Intellectual property (who owns improvements and
new inventions relating to materials)

Permitted use and liability

Transfer to academic collaborators may sometimes be done without an MTA, but transfers to industry must always be in writing

Transfer can also be managed by a third party repository, e.g, Addgene or ATCC. Ask OTTL.



Do I need to disclose my TRP to OTTL?

TRP created under a sponsored project or other research agreement may need to be disclosed, depending on the terms of the agreement. Ask OTTL. Per the Intellectual Property Policy, any TRP which is potentially patentable or copyrightable, or which is being transferred to a commercial entity, must be disclosed to OTTL promptly after its creation. If disclosure isn't required, it is always necessary to know if the TRP contains third-party owned material. OTTL will ask that question when preparing an MTA.

Do I need to disclose my TRP to OTTL?

TRP created under a sponsored project or other research agreement may need to be disclosed, depending on the terms of the agreement. Ask OTTL. Per the Intellectual Property Policy, any TRP which is potentially patentable or copyrightable, or which is being transferred to a commercial entity, must be disclosed to OTTL promptly after its creation. If disclosure isn't required, it is always necessary to know if the TRP contains third-party owned material. OTTL will ask that question when preparing an MTA.