

TaylorWessing

Session #4

Webinar

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Importance, set-up and pitfalls of R&D collaborations

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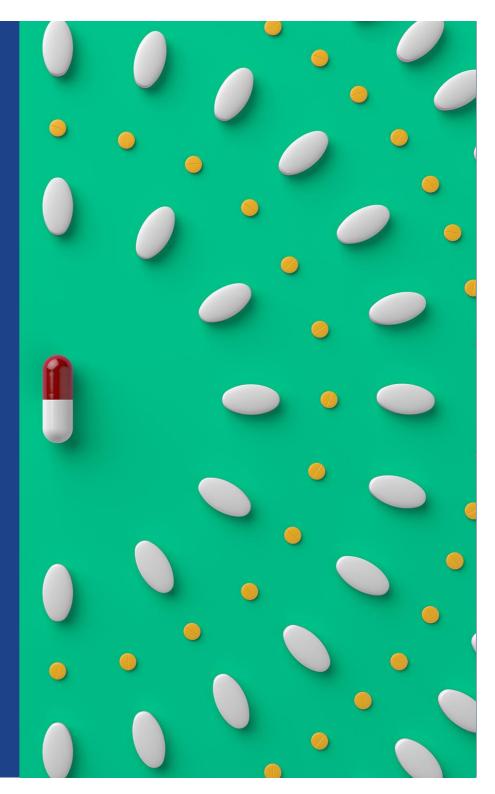
Agenda/ Hot Topics

greements
agreements



1. Why are R&D collaborations so important?

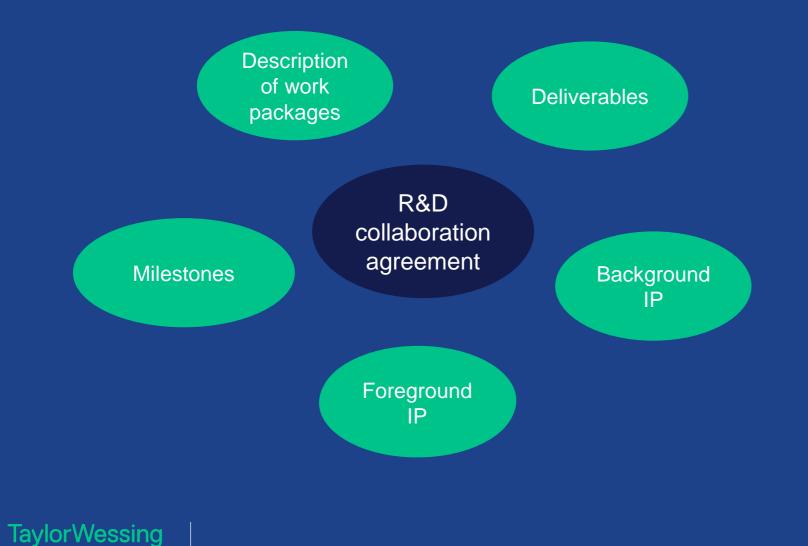
- Start-ups usually require R&D support from third parties, e.g. universities, other Life Sciences companies, service providers
- Access to IP provided under and allocation of IP generated during R&D collaborations must be ensured



2. Different set-ups for R&D collaborations

- Framework agreement and work orders
 \$\vee\$ single agreements
- Questions beforehand: CDA in place? Term sheets?
- Use of templates?







Work packages:

- Detailed description of work packages in the project plan.
- Deliverables:
 - Clear definition of deliverables
- Milestones:
 - Generally defined in a project plan attached to the R&D agreement.
 - Payment obligations to be linked to achievement of milestones.
 - Need of a Joint Steering Committee?



Background IP

- Define as precisely as possible both parties Background IP used within the collaboration.
- Consider listing Background IP in an attachment.
- Use of Background IP for purpose of commercialization after completion of Project: agreement on respective license.

• Foreground IP:

- <u>General rule</u>: document throughout the collaboration what was contributed, especially by collecting and archiving:
 - all emails/chat correspondence,
 - meeting agendas and meeting minutes,
 - presented papers/slides, etc.
- Allocation of Foreground IP obtained through use of Background IP and/or confidential information.
- Clear definition of Foreground IP and results.



Foreground IP:

- Payments: covered by the budget agreed on vs. additional payments
- German Employee Inventions Act "Arbeitnehmererfindungsgesetz"
 - Obligation of employer to pay its employees for service inventions
 - Reimbursement: provisions in R&D agreement vs. separate agreement
 - Sec. 42 ArbnErfG: right not to disclose service inventions ("negatives Publikationsrecht")
 - System in place for reporting service inventions and time frames for claiming service inventions
- Publication of results: alignment vs. principal's sole discretion
 - essential to prevent disclosure of inventions prior to patent application
 - detrimental to novelty
- Back-licensing for contracting parties own research and teaching activities



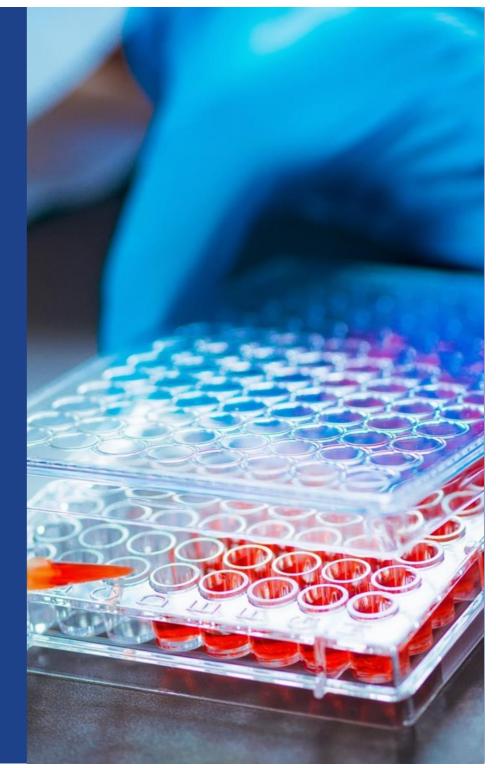
4. Further important clauses in R&D collaboration agreements

- Confidentiality (reference to CDA or own set of confidentiality provisions?)
- Governing law and place of jurisdiction:
 - Make a choice of law to define which law should apply with respect to the inventions made in the course of the collaboration, and a matching agreement on the place of jurisdiction.
 - Consider arbitration clause to resolve disputes (as company secrets may be involved).
- Subcontracting
- Term and termination
 - Consider impact on payment obligations (for services performed/noncancellable costs)



5. Conclusion

- Scope of the R&D agreement depends on the intended collaboration (contract research vs. "real" collaboration)
- Clear definition of Backgound IP and allocation of Foreground IP essential!
- Confidentiality (and provisions on publications) to protect trade secrets and IP
- Provisions on payment (for work packages, achievement of milestones)



Any questions?







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