

Your Patent Portfolio: Tips and Insights for Successful Due Diligence

Cory Bell and Lulu Wang, with Nitin Virmalwar

June 3, 2021







Nitin Virmalwar

Head of IP at Stoke
Therapeutics



Cory Bell

Partner at Finnegan



Lulu Wang

Associate at Finnegan





WHEN ARE DUE DILIGENCE AND FREEDOM-TO-OPERATE INVESTIGATIONS IMPORTANT?







ACQUISITION



LICENSE



JOINT VENTURE



INVESTMENT





WHAT HAPPENS DURING DUE DILIGENCE INVESTIGATIONS?

Scope

• What IP assets are being acquired?

Rights

• Does Target have proper rights?

Risk

- Avoid buying a lawsuit
- Freedom to operate (FTO)?

Value

- Strengths and weaknesses of IP
- Future business objectives





THE "HOW": PUBLIC INFORMATION



Assignment records



File histories



SEC filings and other public statements



Worldwide litigation or patent office proceedings





THE "HOW": CONFIDENTIAL INFORMATION



R&D materials, competitive analysis, employee agreements



Trade Secrets (software, customer lists, proprietary processes)



Licenses, agreements, settlements



Calls between both sets of IP counsel



Claims, threats, legal opinions





HOW TO DETERMINE BEST PRACTICES ON TIGHT TIMELINES AND BUDGETS

- ✓ Size of the deal
- ✓ Importance of IP to the deal
- √ Timing for completion of investigation
- ✓ Budget
- ✓ Process: NDA, Term Sheet, Purchase Agreement
- ✓ In-house team or outsource?
 - -Avoid cross-contamination with separate teams







SCOPE: IP COVERAGE

What IP rights does the Target have related to the business?

- √ Types of protection
 - Patents
 - Trademarks
 - Copyrights
 - Trade secrets
 - Know-how?
- √Geographic coverage
- ✓ Term
- ✓ Does IP cover the Target's business?





RIGHTS: OWNERSHIP/ENCUMBRANCES

- Ownership and inventorship
 - Assignments
 - Security interests
 - Employee agreements
 - JV agreements
- ✓ In-bound and out-bound licenses
- Contracts impacting assertion/licensing
 - Settlements, covenants not to sue
- ✓ March-in rights?





RISK: WHAT ARE THE POTENTIAL EXPOSURES?

- Exposure known to Target
- Exposures unknown to Target
- ✓ Open-source software





VALUE: ASSESSING PATENT PORTFOLIOS

- ✓ Coverage
- ✓ Validity
- ✓ Enforceability
- ✓ Exclusivities
- ✓ Potential for competitor to fall outside patent claims or design around IP?
- ✓ Opportunities to improve or leverage IP portfolios after transaction?





BE MINDFUL OF ATTORNEY-CLIENT PRIVILEGE

- Challenges: when and how to disclose, to whom, and to what degree
- ✓ Beware: reliance on common-interest exception could result in waiver of privilege
- ✓ In-house counsel privilege and dual hats
- ✓ Foreign attorneys and patent agents





NON-US LAWYERS AND PRIVILEGE:

How Does it Work?

Communications that touch base with the United States are controlled by U.S. privilege law

Astra Aktiebolag v. Andrx Pharm., Inc., 208 F.R.D. 92 (S.D.N.Y. 2002)

Related to matters **solely** involving a **foreign country** will be governed by the applicable **foreign** statute

Question: Does the foreign jurisdiction provide a type of privilege that is comparable to the U.S. attorney client privilege?

Question:

Did it involve an attorney (U.S.)?

If the foreign law allows an attorney or lawyer (non-U.S.) to refuse to disclose communication in a court proceeding, then under principles of comity, a U.S. court will treat communication as privileged.





WHAT'S PRIVILEGED, WHAT'S NOT

Privileged

- Opinions of counsel on patentability, inventorship,
 FTO
- Informal opinions including strategy memos for responding to patent office, attorney notes, time entries, etc.
- Internal communications
 such as invention
 disclosures, Patent
 Committee meeting minutes

Not privileged

- Prior art or other information (including declarations) disclosed to the Patent Office, non-substantive transmittal letters, pending patent applications, patent assignment documents, FDA submissions
- Facts
- Publicly available material
- Communications not involving lawyer even if discussing legal tasks





BEST PRACTICES FOR PRESERVING PRIVILEGE

- ✓ Ask Target to disclose known patent and/or assignees without providing privileged information (just the facts)
- ✓ Wait until late in process before disclosing
- ✓ Oral communications
- ✓ Involve U.S. attorneys
- Consider jointly hiring outside counsel to create common interest





FOLLOW-UP ACTIONS AND FREEDOM-TO-OPERATE OPINIONS

- ✓ In-house vs. outsourced
- √Scope of search
 - ✓ Search firms, USPTO Database, other proprietary databases (e.g., Derwent innovation)
- ✓ Written opinions or oral?
- ✓ Timing when to get them
- Updates





IP DUE DILIGENCE TOP TAKEAWAYS







Your Presenters



Nitin Virmalwar is Head of IP at Stoke Therapeutics

Nitin is a former-scientist turned lawyer with passion for drug discovery and development. Practicing IP law for over 15 years, Nitin has been on both sides of the diligence table for a variety of transactions. Early in his career, Nitin was an IP analyst for a venture capital firm (Imprimatur Capital), he later worked as a patent attorney at a boutique IP law firm (Cantor Colburn) before transitioning to in-house counsel roles. Recently, he was in-house counsel for BlueRock Therapeutics which was acquired by Bayer Pharmaceuticals after a long diligence process. Currently, he is Head of IP at Stoke Therapeutics in Cambridge, MA.

Contact Nitin: +1 781 430 8200 nvirmalwar@stoketherapeutics.com



Cory Bell is a partner in Finnegan's Boston Office

Cory focuses on post-grant practice and litigation with an emphasis on computer and electronic technologies. Cory has represented parties in hundreds of IPR trials. His litigation experience includes matters before U.S. district courts and ITC, including matters relating to video decoders. Cory also founded the firm's media technology group.

Contact Cory: +1 617 646 1641 cory.bell@finnegan.com





Your Presenters



Lulu Wang, PhD, is an associate in Finnegan's Boston Office

Lulu represents life sciences clients in due diligences, freedom-tooperate investigations, global prosecution, patent litigation, and post-grant proceedings. Lulu manages and defends patent portfolios involving diverse technologies, including antibodies, cancer biology, diagnostics, endocrinology, gene editing and CRISPR, gene therapy and AAV, immunology, microbiology, neuroscience, recombinant molecules, and synthetic biology.

Contact Lulu: +1 617 646 1646 lulu.wang@finnegan.com





FINNEGAN







Our Disclaimer

These materials have been prepared solely for educational and entertainment purposes to contribute to the understanding of U.S. and European intellectual property law. These materials reflect only the personal views of the authors and are not individualized legal advice. It is understood that each case is fact specific, and that the appropriate solution in any case will vary. Therefore, these materials may or may not be relevant to any particular situation. Thus, the authors, Finnegan, Henderson, Farabow, Garrett & Dunner, LLP (including Finnegan Europe LLP, and Fei Han Foreign Legal Affairs Law Firm) cannot be bound either philosophically or as representatives of their various present and future clients to the comments expressed in these materials. The presentation of these materials does not establish any form of attorney-client relationship with these authors. While every attempt was made to ensure that these materials are accurate, errors or omissions may be contained therein, for which any liability is disclaimed.



