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# **M&A ACADEMY**

## **M&A Considerations Across the Evolving Life Sciences Sector**

Suzanne Filippi and Laurie Burlingame

Tuesday | April 16, 2024

# Presenters



**Suzanne Filippi**



**Laurie Burlingame**

**Morgan Lewis**

# Overview



**Market  
Trends and  
Forecasts**



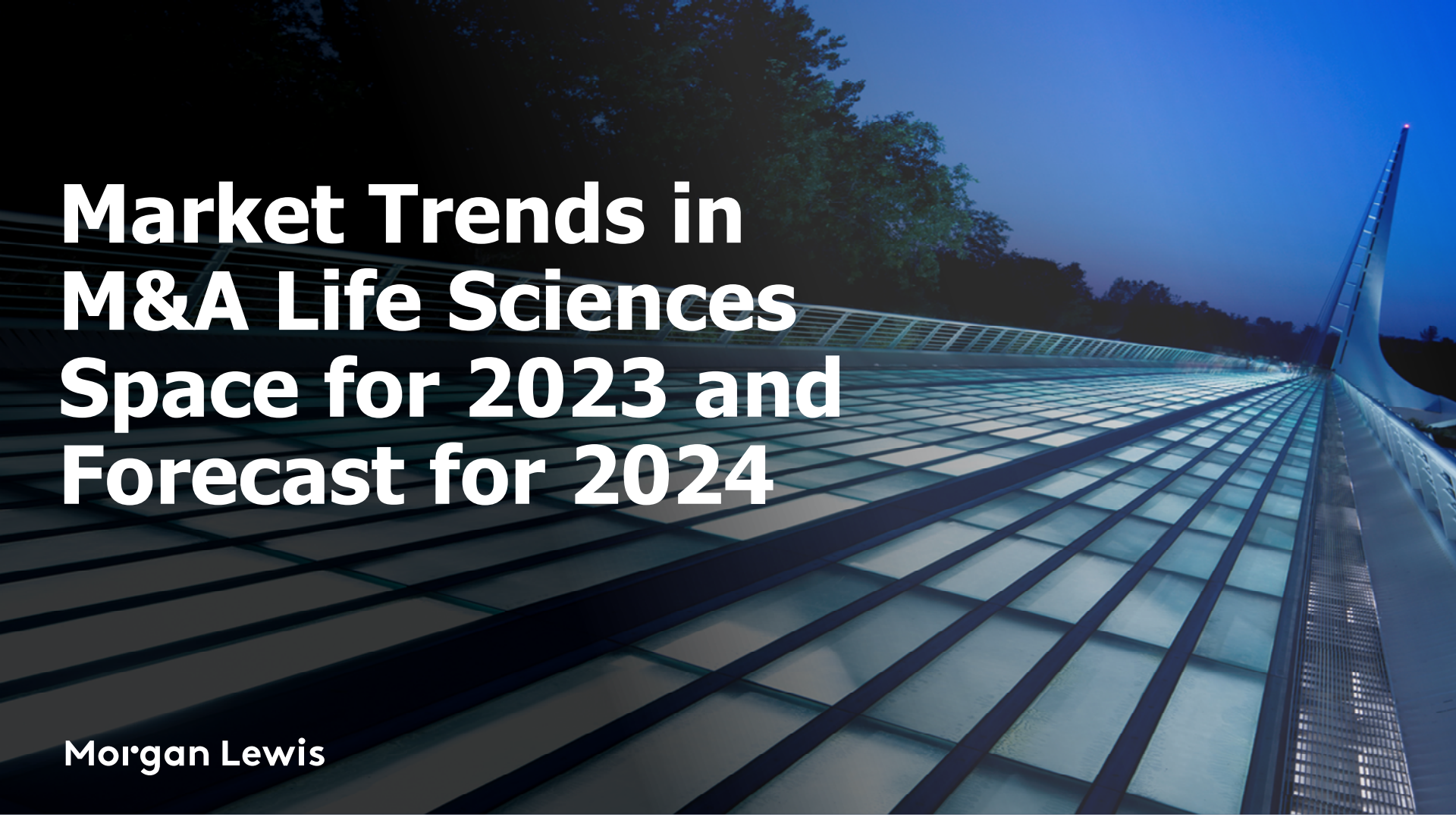
**What Makes  
Life Sciences  
Deals  
Different?**



**Case  
Study of a  
Cross-Border  
Biotech  
Acquisition**



**Lessons  
Learned**



# Market Trends in M&A Life Sciences Space for 2023 and Forecast for 2024

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# Life Sciences M&A in 2023

- Life sciences M&A spend rose to \$191 billion in 2023, up 34% from 2022.
- In 2023, Big Pharma began to embrace big dealmaking once again, as numerous key products face the loss of patent protection in the next five years.
- 2023 was an active year for pharmaceuticals with several significant deals announced:
  - Takeda/Nimbus – Takeda acquires Nimbus Therapeutics' TYK2 Program Subsidiary, \$4 billion deal value, \$6 billion including milestone payments
  - AstraZeneca/CinCor Pharma – AstraZeneca acquires CinCor Pharma, \$1.3 billion deal value, \$1.8 billion including milestone payments
  - Chiesi/Amryt Pharma – Chiesi acquires Amryt Pharma, \$1.25 billion deal value, \$1.48 billion including milestone payments
  - Pfizer/Seagen – Pfizer acquires Seagen, \$43 billion deal value

# MedTech M&A in 2023

- Inflation and high interest rates caused M&A activity in the medtech sector to be down for a second straight year in 2023, with a dearth of deals of greater than \$1 billion being completed.
  - Most medtech deals that were completed were tuck-in acquisitions
- According to EY Firepower, only 46 medtech deals of greater than \$100 million were completed as of December 10, 2023, for aggregate proceeds of \$33.7 billion.
- Some of the more notable M&A deals of 2023 included:
  - Merger of Globus Medical with Nuvasive in a deal valued at \$3.1 billion
  - Danaher's acquisition of AbCam in a deal valued at \$5.7 billion
  - Thermo Fischer's acquisition of Olink in a deal valued at \$3.1 billion
  - Boston Scientific announced acquisition of Axonics in a deal valued at \$3.7 billion

# China-based Transactions

- In 2023, out-licensing deals in China exceeded in-licensing deals, indicative of a burgeoning innovative biotech scene that's attracting cross-region interest.
  - During this period Chinese biotechs executed 63 cross-region out-licensing deals in 2023, a record for the industry and an 80% increase compared to 2022.
  - In-licensing deals fell by 56% over the same period, from 59 to 26, the data show.
- As out-licensing deals have increased, so have the financial stakes. Total upfront payments to Chinese biotechs from out-licensing deals eclipsed \$2.2 billion in 2023, more than doubling 2022. For comparison, back in 2019, Chinese biotechs collectively brought in \$10 million in upfront payments from out-licensing deals.
- However, potential for current geopolitical conditions to hinder such transactions in 2024.

# Biopharma Recovery

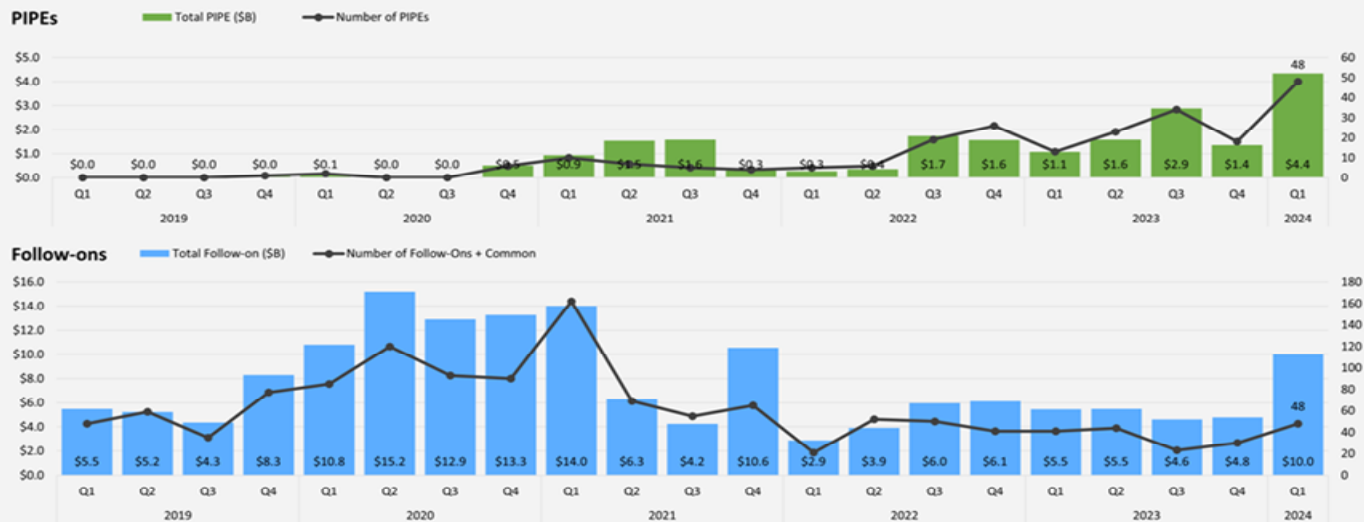
- PIPEs were open in Q1
  - 48 privately negotiated fundraisings of publicly traded companies totaling \$4.4 billion
- Follow-ons are up
  - 48 deals accounting for \$10 Billion
  - Most in a quarter since 2021
- IPOs are (mostly) positive
  - \$3.9 billion in IPO money
- M&A slows after busy Q4
  - 26 deals total \$19.4 billion after \$60 billion Q4
- VC dollars match 2019
  - 306 total deals investing \$12.4 billion into sector



# Story of Q1 2024 – Biopharma Pipes

## Biopharma PIPEs are flowing.

Global Follow-ons and PIPEs for Biopharma Therapeutics and Discovery Platform Companies



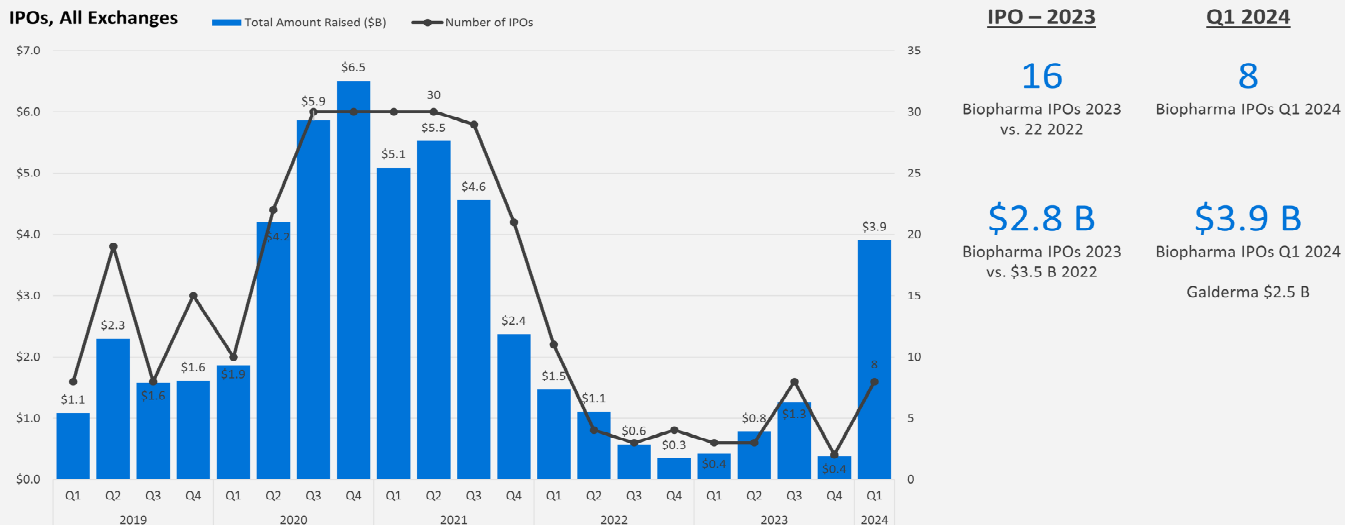
Source: DealForma.com Database. Financials based on disclosed figures as of 3/29/2024.

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# IPOs rebound

## Biopharma IPOs found an open window. Global IPOs for Biopharma Therapeutics and Discovery Platform Companies



### IPO – 2023

16

Biopharma IPOs 2023  
vs. 22 2022

\$2.8 B

Biopharma IPOs 2023  
vs. \$3.5 B 2022

### Q1 2024

8

Biopharma IPOs Q1 2024

\$3.9 B

Biopharma IPOs Q1 2024

Galderma \$2.5 B

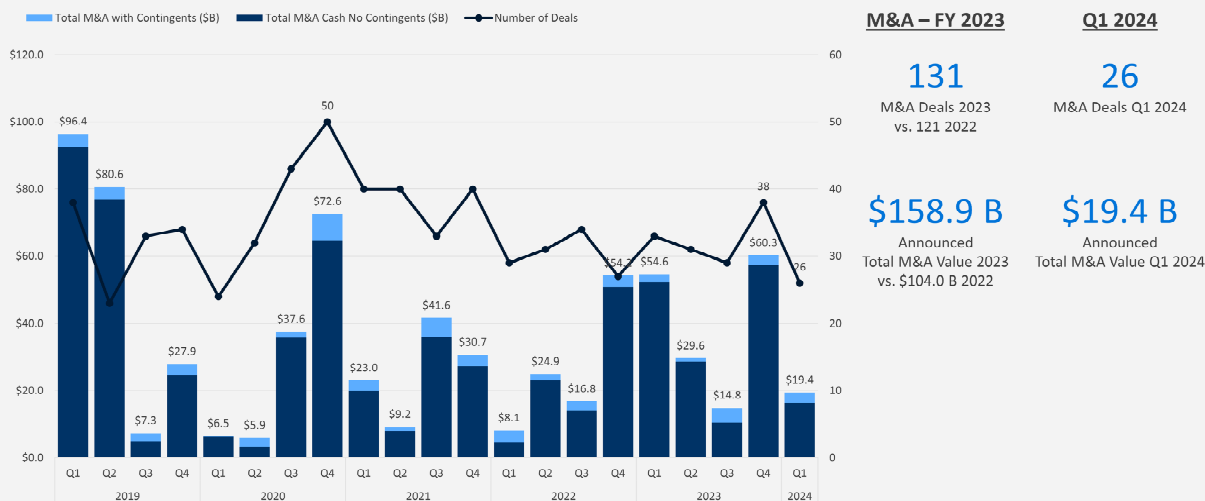
Source: DealForma.com Database. Completed IPOs over \$15M on any exchange. Financials based on disclosed figures as of 3/29/2024.

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DEALFORMA

# M&A Cools Off

Biopharma M&A is all about \$1 billion to \$2 billion deals.  
M&A Deals by Biopharma Therapeutics and Discovery Platform Companies



**M&A – FY 2023**

**131**

M&A Deals 2023  
vs. 121 2022

**\$158.9 B**

Announced  
Total M&A Value 2023  
vs. \$104.0 B 2022

**Q1 2024**

**26**

M&A Deals Q1 2024

**\$19.4 B**

Announced  
Total M&A Value Q1 2024

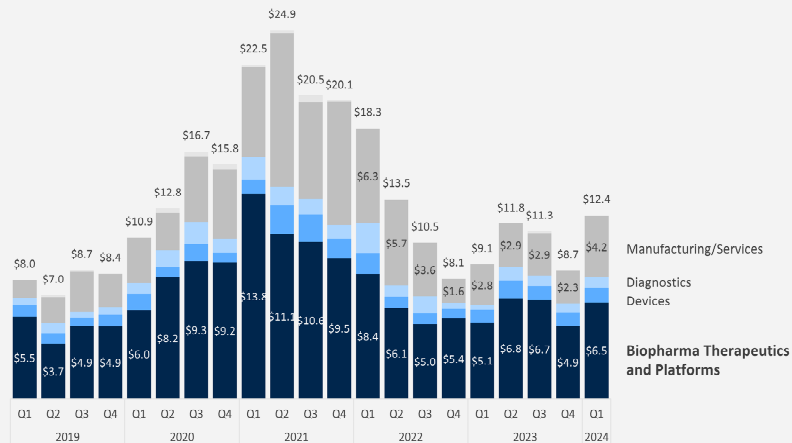
Source: DealForma.com Database. Biopharma buy side; Any company sell side. Financials based on disclosed figures as of 3/29/2024.

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# VC funds pace pre-pandemic levels

Venture dollars stacked higher in Q1 from a few mega rounds  
Seed and Series Totals by Healthcare and Life Sciences Subsector (\$B)



**Venture – FY 2023**

**1,176**

Venture Rounds 2023  
vs. 1,394 2022

**Q1 2024**

**306**

Venture Rounds Q1 2024

**\$40.8 B**

Total Venture 2023  
vs. \$50.3 B 2022

**\$12.4 B**

Total Venture Q1 2024

**\$23.4 B**

Biopharma 2023  
vs. \$24.9 B 2022

**\$6.5 B**

Biopharma Q1 2024

Source: DealForma.com Database. Financials based on disclosed figures as of 3/29/2024.

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**DEALFORMA**

# Predictions for 2024

- Biopharma dealmaking will accelerate in 2024 and onwards, because the industry is now reaching the much-anticipated “patent cliff”
- Sector retains more than \$1.37 trillion in available capital for M&A
- Priority should be targeting the right asset for future growth
- In 2024 we expect M&A to more closely resemble prior years with a total deal value in the \$225 billion to \$275 billion range across all subsectors
- Continue to expect that deals in the \$5 billion to \$15 billion range will be the market sweet spot but see the potential for one or more deals in the \$20 billion to \$40 billion range before year-end

# The Future of Life Sciences Deals – Industry Specialization

- Market forces may affect transaction form, but innovation is necessary for the ecosystem.
- Transaction form vs. function (Partnerships vs. M&A): What's really driving dealmaking?
  - **Fundamental goal is to bridge valuation and de-risk the science**
    - “Scientific Renaissance” - the breakneck speed of innovation in this field, combined with inventors collaborating throughout the ecosystem and competing stakeholder interests means industry knowledge, transactional creativity and thought partnership is a must.
    - Deep industry knowledge by practitioners, regardless of transaction structure.
    - Biopharmas BD and Corp Dev teams are becoming increasingly creative with deal structures, blending M&A transactions with Partnership and Co-Commercialization elements, along with spinoffs, options and other creative mechanisms to de-risk development.
    - Especially with new modalities and platform technologies (gene therapies, ADCs, immunotherapies, etc.).



# What Makes Life Sciences Deals Different?

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# What Makes Life Sciences Different: Ecosystem

- The Ecosystem
  - Unique ecosystem of key players – interrelationships create a complex web of ownership issues, competing interests and priorities.
  - Academics/Hospitals >> Startups >> Biotechs >> Big Biopharma
    - “Upstream Agreement”: A partnership agreement (license agreement, option agreement, research and collaboration agreements, co-commercialization and co-development agreement, etc.) with a third party pursuant to which a party in-licenses or otherwise maintains **control** of patents, know-how or other intellectual property rights. Unlike Merger Agreements or Stock Purchase Agreements, generally very bespoke and vary widely.
    - “Flow Down Obligations”: A flow down clause is a contractual clause where a contracting party “flows down” contractual terms and conditions it has to another party in a separate contract. This can include the obligation to share clinical trial data or information related to IP improvements.

# Who Are the Key Players in the Life Sciences Ecosystem?

## Lifecycle of a Pharmaceutical Product Ownership/Financial Obligations



**Asset or Technology  
Often Invented or  
Discovered in a  
University, Hospital,  
Government Funded  
Lab, etc.**



**Out-Licensed at Early  
Stage to a Biotech  
Startup or  
Clinical/Commercial  
Stage Biotech**



**Biotech Enters into  
Partnership/Strategic  
Alliance with a  
Large Biopharma**



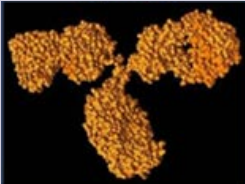



# What Makes Life Sciences Different: The Asset Lifecycle

- The Assets: Highly Differentiated, Technical Assets with Layers of Ownership Interests
  - Fundamentally different from other industries
    - Lifecycle of an asset through the ecosystem = complex due diligence and upstream obligations that flow down to buyer/licensor
      - Traditional patent/IP due diligence
      - **Corporate due diligence of upstream agreements is critical** (SEC filings and public company due diligence often not sufficient - materiality thresholds and confidentiality mean upstream agreements often not filed or fully disclosed)
      - Given the amount of licensing and collaboration transactions and limited resources, many opportunities for mistakes (“poison pills”)
        - “Poison Pill”: In Life Sciences transactions, a clause or provision in an Upstream Agreement that creates a very broad obligation to share confidential information, inventions, future patents, improvements, know-how, etc. with an upstream licensor. Generally, these are focused upon when a biotech company is a target for acquisition. If the risk is too high or the upstream licensor won’t renegotiate to limit these rights, the acquiror may walk from the deal rather than face future litigation or risk their platform

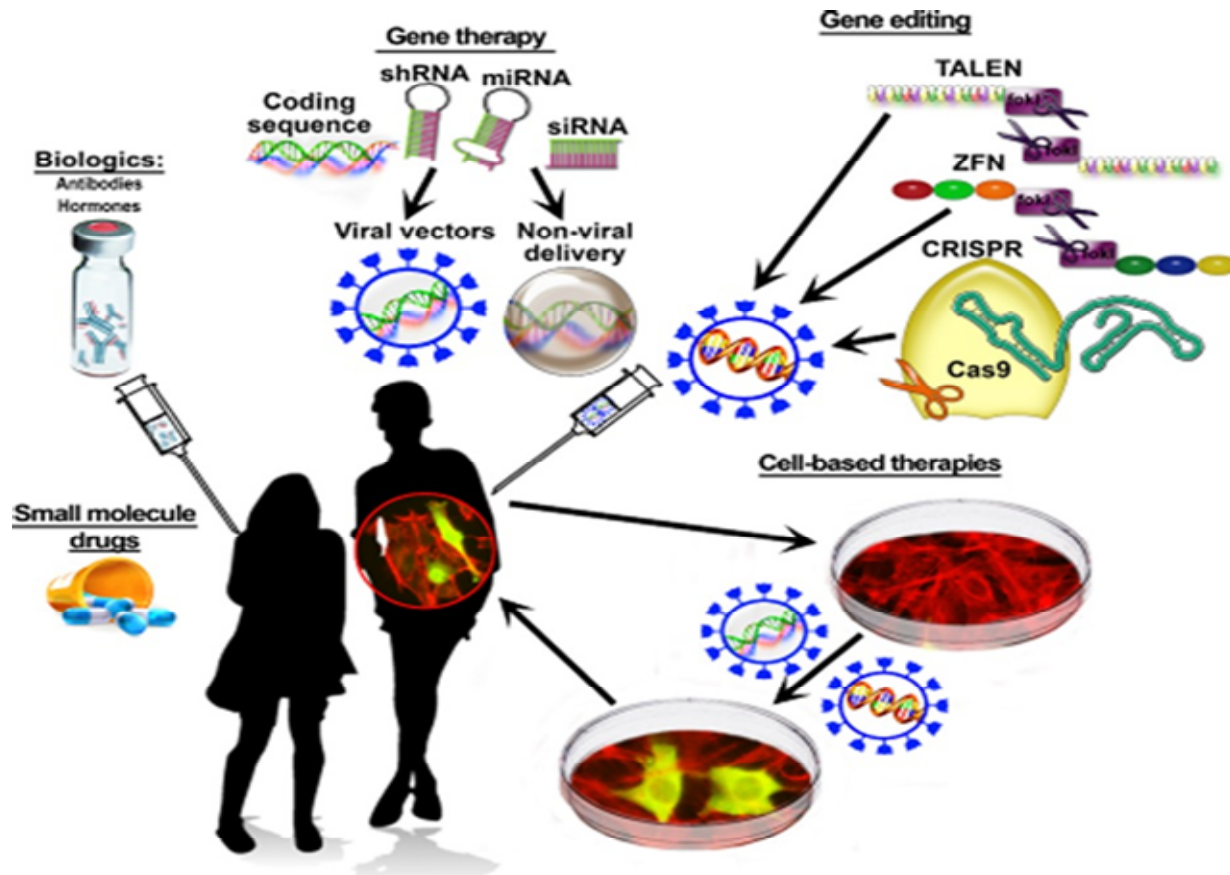
# What Makes Life Sciences Different: The Science

- Phase of asset (Discovery, Phase I, Phase II, Phase III, etc.)
  - Earlier stage assets generally have lower valuations because of the cost and risk associated with clinical Development and Commercialization
    - *"Development": the Development stage of a Drug product, from preclinical activities through Clinical Trials and the filing for Regulatory Approval of the product. Development Costs: the costs associated with Development, calculated on a Full-Time Equivalent and Out-of-Pocket Cost or other basis*
    - *"Commercialization: the marketing, promotion, sale and distribution of a pharmaceutical product. Strategy and key factors depend heavily on patient population and indication (e.g., oncology vs. dermatology).*
  - Phase III or Market assets = higher premiums, bigger upfronts and less risk
- Type of modality or technology – it's critical to understand (or attempt to understand!) the SCIENCE
  - The risks associated with a gene editing deal vs. small molecule deal are very different. Therefore, the constructs and mechanics corporate attorneys use to solve for those risks are very different, regardless of the form of the transaction
    - E.g., Exclusivity clauses in small molecule deals vs. gene therapy
  - Not uncommon to have 25 pages of scientific definitions whether it's a Partnership agreement or Stock Purchase Agreement

# Size and Complexity: Small Molecule Drugs and Proteins

	Small Molecule Drug	Large Molecule Drug	Large Biologic
Size	<p>Aspirin 21 Atoms</p> 	<p>hGH ~3,000 Atoms</p> 	<p>IgG Antibody ~25,000 Atoms</p> 
Complexity	<p>Bike ~20 lbs</p> 	<p>Car ~3,000 lbs</p> 	<p>Business Jet ~30,000 lbs (without Fuel)</p> 

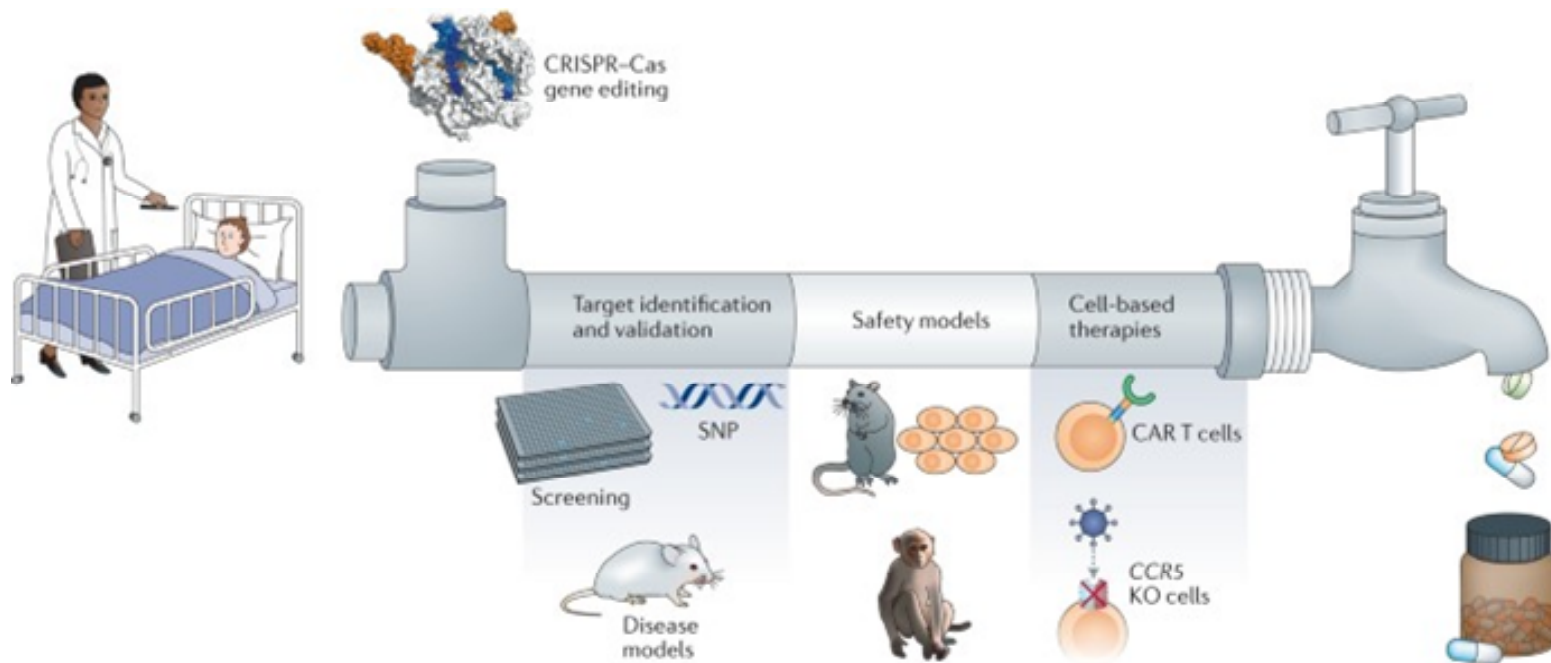
Source: AZBIO – Small Molecules, Large Biologics and the Biosimilar Debate



Source: FDA

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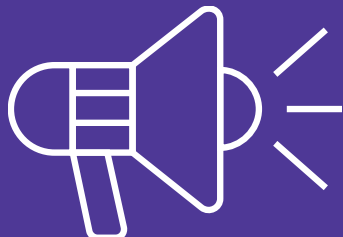
# CRISPR Modalities



Nature Reviews | Drug Discovery

# Who Are the Key Players in the Life Sciences Ecosystem?

**Specialized  
Due Diligence**



**Science/ IP  
*Industry Knowledge***

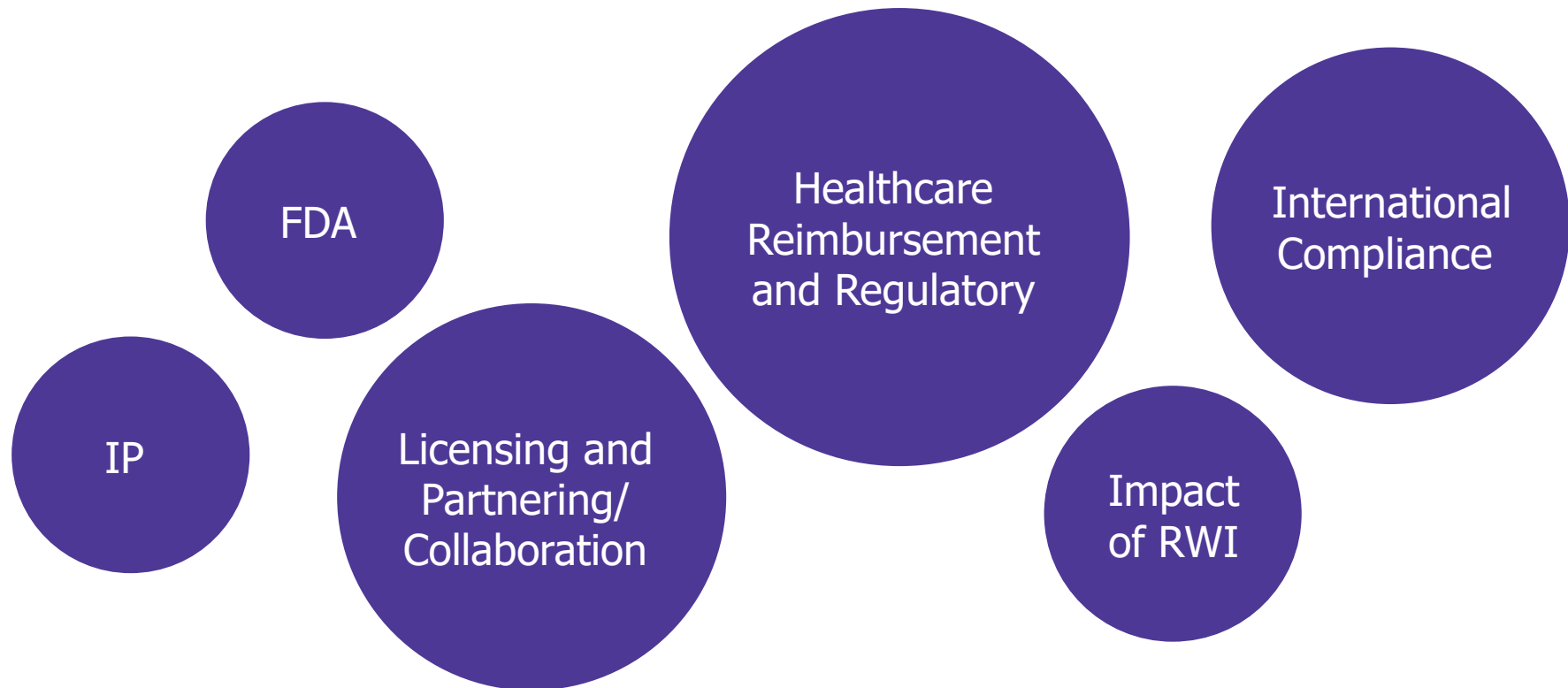


**Economics  
*Valuation Challenging***





# What Makes Life Sciences Deals Different? Specialized Due Diligence



# What Makes Dealmaking Different? Economics

- Upfronts, Earnouts/Milestones, Royalties/Net Sales

Whether a partnership deal or a M&A deal, economics are often very similar and reflect the Research and Development stage of the Asset + expected market opportunity (Phase I, II, III)

- Generally, buyers/licensors seek to push economics downstream and sellers/licensees seek more upfront.
- Upstream financial obligations are critical to understand and model in M&A context as they will flow down to acquiror
- Sellers/Licensees will often seek enhanced diligence/CRE or anti-shelving protections.

**Trend:** Seeing an increase in Licensors requesting firm diligence obligations (anti-shelving)

# Economics: Bridging Valuation Gaps

- Earnouts are commonly used in private target transactions as a way to bridge valuation gaps.
- When the target is public, the tools that are traditionally used to bridge valuation gaps are slightly different.
- Two types of deal structures that are intended to address this issue and that are becoming more common in public healthcare transactions:
  - **Spin-off mergers:** The target company separates some of its assets into a separate company and distributes the shares of this company to its shareholders. After the spin-off is completed, the spun off company (“SpinCo”) then merges with a third-party buyer
  - **Contingent value rights (CVRs):** Essentially the public company version of an earnout (the right of the target company’s shareholders to receive payments if and when milestones are achieved)

# Spin-Off Mergers (and Their Complications)

- Spin-off mergers may be used to move certain assets and liabilities into a new company in connection with an anticipated sale (e.g. to move a target company's clinical stage products into a new vehicle but **not** the target company's early-stage products)
- This can be helpful from a valuation perspective because it allows the ultimate owner of pharma/biotech assets to separate those assets that are difficult to value from those that are more concrete
- For reasons that will become clear shortly, spin-off mergers are more common in private target deals as opposed to public target deals
- The first public company spin-off merger in the pharma industry was Johnson & Johnson's acquisition of Actelion (announced 2017)—Actelion spun off its pre-clinical drug and early-stage clinical development assets into a separate company, followed by a spin-off merger with a US pharma company

# Spin-Off Mergers (and Their Complications) (cont'd)

- Complications of a public-target spin-off merger:
  - SpinCo must be set up as a stand-alone public company. This means: (1) the filing of a new registration statement with the SEC that includes IPO-level disclosures of the business that is being spun-off and audited financial statements; (2) SpinCo must have sufficient funding (which could be challenging depending on the assets moving across); and (3) SpinCo must have a stand-alone management team that can help SpinCo succeed (which may be tricky if, for example, the scientific team that developed the assets is staying with the parent)
  - Even if the above is attainable, there are oftentimes remaining interdependencies between SpinCo and the parent company that have to be contracted around including, by way of example, transition services agreements, contract manufacturing agreements, IP licenses, and data sharing protocols
  - If otherwise doable, this tends to take a lot of time

# Contingent Value Rights (CVRs)

- CVRs serve the same purpose as an earnout in a private transaction—namely a value bridge given that the sellers only receive additional consideration if events that are likely to, or do, result in additional revenue for the buyer are achieved. This can be particularly helpful in the pharma space since the value of a drug, for example, can change drastically depending on the ability to achieve a major development or milestone
- How do CVRs vary from a traditional private earnout?
  - A CVR itself may be deemed a security that must be registered with the SEC. To avoid this, CVRs typically are not transferable (a necessary feature to avoid registration)
  - Distinct from a private company, in the public company context, the publicly traded entity generally doesn't know who all of its underlying shareholders are. As a result, the CVR agreement has to include mechanics about who the rights agent has to pay and how subsequent payments will be made

*Source: Business Law Today*

# Contingent Value Rights (CVRs) (cont'd)

- Although useful in bridging value, CVRs are subject to many of the same considerations as traditional earnouts:
  - Because CVRs generally shift what would otherwise be guaranteed consideration into contingent consideration, you tend to see more CVRs as the market shifts from a seller's market to a buyer's market.
  - Not surprisingly, 2022 had more public CVR deals than the previous two years combined.
  - As is the case with earnouts, CVRs typically contain a hotly negotiated covenant that spells out what the buyer does, and does not, have to do in order to achieve the payment triggers (the "Efforts Clause"). The Efforts Clause can take time to negotiate and, regardless of what it says, compliance is ripe for litigation.

*Source: Business Law Today*

# Contingent Value Rights (CVRs) (cont'd)

## (Managing Litigation Risk)

- As a buyer, there are a few things that can be done to mitigate litigation risk:
  - Push for no Efforts Clause at all. If that proves impossible, ensure that the Efforts Clause, and the underlying milestones, are as objective as possible
  - Specify that CVR holders can enforce their rights only through the rights agent under the CVR and not individually
  - Specify that only a minimum percentage of CVR holders (30% - majority) can have the rights agent bring claims for breach of the Efforts Clause
  - Reduce the relative size of the CVR—the larger the CVR payments are relative to the maximum purchase price, the more likely people are to care about achievement.
  - Payment Milestones should be as clearly defined and objectively determinable as possible to avoid disputes as to whether milestone was met.



# Option to Acquire Deals

- If a potential Buyer does not have sufficient conviction in assets in a Target company, may enter into an option to acquire transaction, where Buyer funds certain activities of the Target in exchange for the right to acquire the Target once certain data has been generated and considered
- Buyer will typically require the Target to comply with numerous covenants to protect its option, including prohibitions on additional financings or other type of collaboration.
- Target want to ensure they have sufficient ability to pursue alternative transaction if the Buyer elects not to exercise the option.

# Case Study



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# Case Study: Acquisition of an EU Startup by a US Biotech



## Things to Watch Out For



If the entire value of the company is one or two intangible assets, important to make sure you know the company actually owns them.



Also need to know any upstream obligations to previous owners/inventors because they will become YOUR upstream obligations.



## Poison Pills

Provisions in Upstream Agreements that can poison a company's platform



Grant backs of Know-How/IP



Duty to share improvements upstream to competitors and unusual Change of Control provisions in Upstream Agreements that will get triggered by the deal.

# Company Overview



**Discovery stage product (Tox Studies Not Completed)**



**10 Employees, No Tangible Assets**



**Target resident in EU**



**Very Complex Upstream IP Landscape**

# Case Study

## Regulatory Considerations

**EUROPEAN FDI**

**CFIUS**

**Anti-Competition/FTC**

FDI = Foreign Direct Investment = Heightened "CFIUS" rules in Germany, France and the UK

# Case Study Notes

## Creative Solutions to De-Risk

**Started FDI Filing Contemporaneously with Negotiation of Transaction**

**Successfully Negotiated a Side Letter with Upstream Licensor to Limit Grant-Back Obligations (with Firewalls Going Forward)**

**Utilized “Gatekeeper” Consultants for Highly Confidential Know-How and Other Information Sharing**

**Bespoke Anti-Shelving/De-Prioritization Provisions**

**Collaboration – Employment Agreements, Non-Competes, etc.**

A photograph of a modern architectural structure, possibly a bridge or a large-scale facade, featuring a prominent grid pattern of dark metal beams and lighter panels. The structure is illuminated from below, creating a warm glow against the deep blue twilight sky. The perspective is from a low angle, looking up and along the length of the structure, which recedes into the distance. The overall mood is futuristic and sophisticated.

# Trends to Watch in 2024

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# What We're Seeing.....



**Bankruptcy/Solvency – Financial Due Diligence**



**Antitrust/Anti-Competition and IRA/Pricing**



**US/China Impacts/CFIUS**



**Partner's Enforcing Diligence/CRE Obligations**



# Bankruptcy/Solvency Concerns

## Financial Health of Partner

**Will Partner  
be Solvent?**

**Jurisdictional Issues**  
Where are IP  
Assets located?  
Are they used as collateral?  
What bankruptcy  
laws apply?

**Structure Transaction  
to De-Risk**

Collaborations/Drug Development takes many Years... increased awareness of bankruptcy/solvency risks.

Creative de-risking strategies... (ownership, advance triggers, waivers on liens, etc.)

# Efforts/Diligence/CRE Trends

## Key Area of Negotiation

**Time Based Diligence Obligations**

**Gated Development Plans with Specific Targets/Funding Obligations**

**Strong Pushback by Buyers/Licensees**

**De-Prioritization in Research Collaborations**

**Renewed Focus on Remedies – Special Enforcement Provisions, Arbitration, etc.**

# Trends to Watch in Life Sciences Dealmaking

- CFIUS/Government Regulations on US-China transactions
  - F-Star approval well-received by markets
  - But increased geopolitical risk (BIOSECURE Act)
- Impact of Inflation Reduction Act on pharmaceutical pricing
  - Big Unknown
  - Starting to see bespoke provisions in deals to address downstream pricing impacts.
    - Royalty Step-downs
    - Net Sales Definitions

# Key Takeaways



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# Key Takeaways from This Session

- Life Sciences Dealmaking is different.
- The nature of the businesses requires specialized diligence around IP, FDA, regulatory, licensing, collaborations, manufacturing, solvency, pricing, etc.
- Significant binary value outcomes encourages the use of contingent consideration structures.
- Agreements can be very bespoke and creative. They need to properly reflect those economic terms and the other nuances of these transactions through specialized representations and warranties, covenants, conditions to closing and termination provisions.
- Corporate counsel can add value as a strategic thought partner to solve for unique risks.

# Key Takeaways from This Session (cont'd)

- Where vast majority of value of a company is an intangible asset (patents, unique know-how that may only reside in a scientist's brain or lab notebooks), due diligence by industry experts is critical.
- Beware of the poison pill – don't acquire a company that can poison your platform or create significant obligations that aren't worth the trouble.
- We may not be able to get the deal to zero-risk, but there are many creative mechanics we can utilize to de-risk as much as possible.
- Given the constant innovation and steady flow of M&A and partnership deals in the Life Sciences industry, remember that your partner may not be your partner next year... plan accordingly.

# Biography



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Suzanne Filippi exclusively focuses on US and global corporate transactions in the life sciences industry, representing both multinational pharmaceutical companies and public or private biotechnology companies. Drawing on her deep life sciences industry knowledge, Suzanne counsels clients in a wide range of corporate transactions, with an emphasis on complex license and collaboration agreements, co-commercialization/co-promotion matters, and mergers, acquisitions, and externalizations in the life sciences sector. She is recognized by clients for her collaborative energy, solutions-minded approach, and keen understanding of the unique, mission-focused nature of life sciences companies and their patient populations.

# Biography



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Laurie A. Burlingame has a diverse practice representing clients on a broad spectrum of transactions in the life sciences and technology industries, including initial and follow-on public offerings, venture capital financings, de-SPAC transactions, and mergers and acquisitions (M&A). She regularly serves as outside general counsel to clients, advising management teams and boards of directors on a variety of matters throughout the lifecycles of various companies, including formation and founder issues, licensing transactions, strategic collaborations, commercial transactions, corporate governance, disclosure requirements, and other general corporate matters.

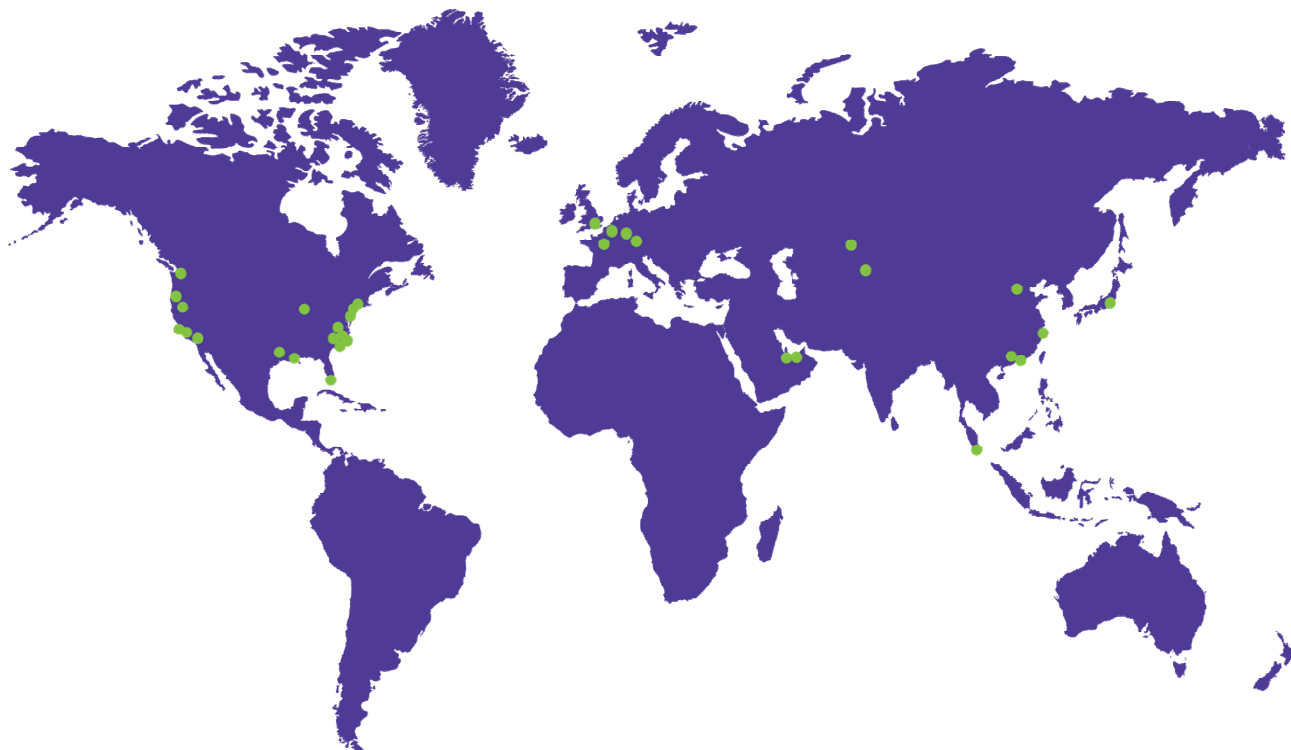


## Our Global Reach

Africa  
Asia Pacific  
Europe  
Latin America  
Middle East  
North America

## Our Locations

Abu Dhabi  
Almaty  
Astana  
Beijing  
Boston  
Brussels  
Century City  
Chicago  
Dallas  
Dubai  
Frankfurt  
Hartford  
Hong Kong  
Houston  
London  
Los Angeles  
Miami  
Munich  
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