



Industry Update
Venture Capital
Q2 2025

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Stats at a Glance

*As of Q2 2025***Unicorns
YTD****46****\$69.9B****Total Equity Funding****4,001****Number of Deals****Q2
Exit Count****394****\$1.7M****Average Deal Size****238****Active Fund Count****Q2 Total
Exit Value****\$67.7B****10.9%****VC 12-Month Distribution Yield***

Source: PitchBook-NVCA Venture Monitor, Q2 2025

*For US VC's as % of NAV, as of December 31, 2024

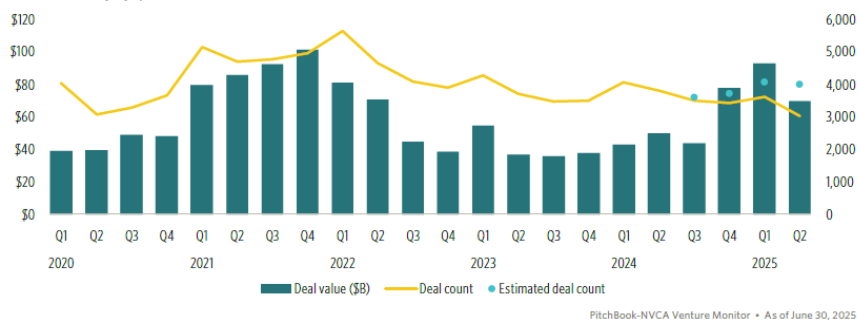
In Q2 2025, venture capital firms deployed \$69.9 billion across an estimated 4,001 deals, marking a 24.8% quarter-over-quarter decline in total deal value. The largest transaction of Q2 was Scale AI's \$14.3 billion venture-growth round, the second-largest VC deal on record. It's important to note that Q1's deal value was skewed by OpenAI's immense \$40.0 billion financing, the largest venture capital deal in history. Given the size of the OpenAI round, the apparent decline in deal values quarter-over-quarter reflects a normalization in deal flow rather than a broad-based weakening in market sentiment.

Fueled by select outsized Q1 deals and persistent AI momentum, venture-growth-stage deal activity surged in the first half of 2025, with \$83.9 billion deployed across an estimated 499 deals. On an annualized basis, this implies \$167.8 billion in growth-stage venture capital deployment, far surpassing the 2021 peak of \$91.6 billion and marking a potential record-setting year for this stage. In Q2, five AI deals topped \$1.0 billion, including Scale AI, Safe Superintelligence, Thinking Machine Labs, Anduril, and Grammarly. The sector represented 64.1% and 35.6% of H1 2025 deal value and count, respectively, highlighting sustained investor conviction.

Dealmaking

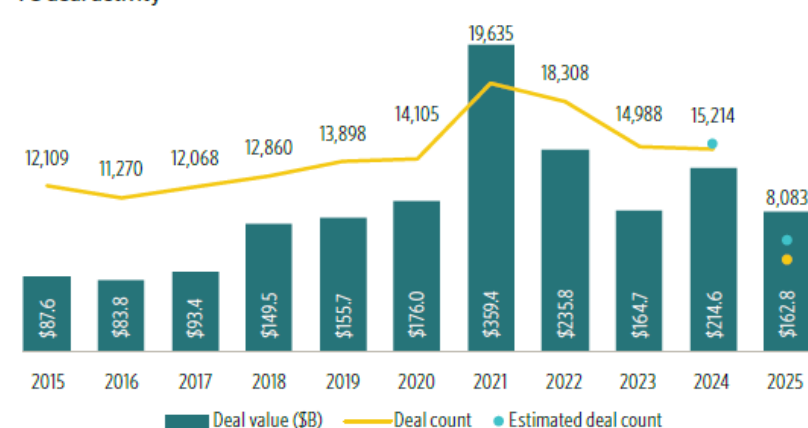
Q2 deal count remains roughly flat, while deal value dropped by 25%

VC deal activity by quarter



H1 deal value buoyed by select AI megadeals

VC deal activity



Source: PitchBook-NVCA Venture Monitor, Q2 2025

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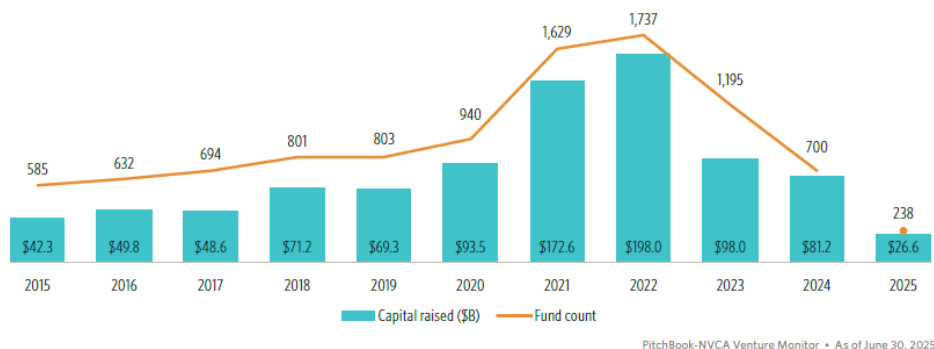
Market Overview (cont.)

Funding, Deals, Exits

Exit activity continued its ascent in Q2, generating \$67.7 billion across 394 exits, which is the highest quarterly value since Q4 2021. Unlike Q1, where CoreWeave was the lone unicorn to go public, six companies with pre-money valuations over \$1.0 billion completed their IPOs in Q2. In Q2, nearly every major listing debuted at significantly lower valuations than their highs. Notable examples include financial technology company Chime, digital health company Hinge Health, advertising platform MNTN, and stablecoin issuer Circle.

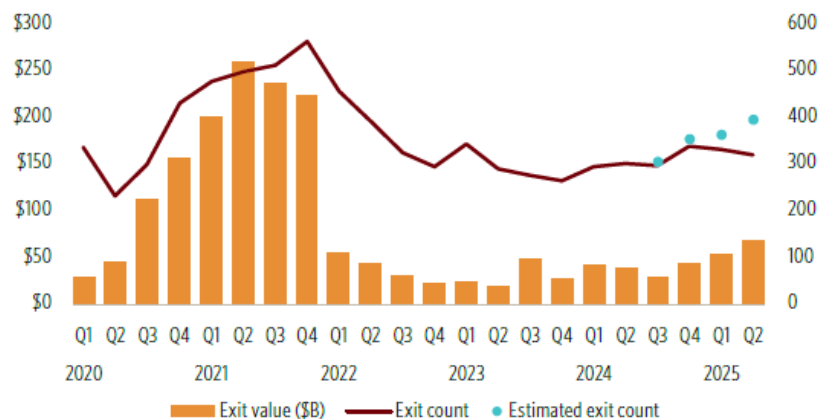
US VC fundraising remained subdued in H1 2025, as the prolonged liquidity crunch continued to weigh on LP sentiment. During the first half of the year, \$26.6 billion was raised across 238 funds, putting the annualized fundraising pace near the decade low. This figure would mark a 33.7% YoY decline in terms of capital raised, building on already weak momentum from 2024. As of Q2 2025, the median time to close a US VC fund stretched to 15.3 months, up from 12.6 months in 2024—the longest fundraising cycle in over a decade.

Annualized fundraising deal value is on track to land near decade low
VC fundraising activity



Tariff tensions have dampened 2025's exit outlook

VC exit activity by quarter



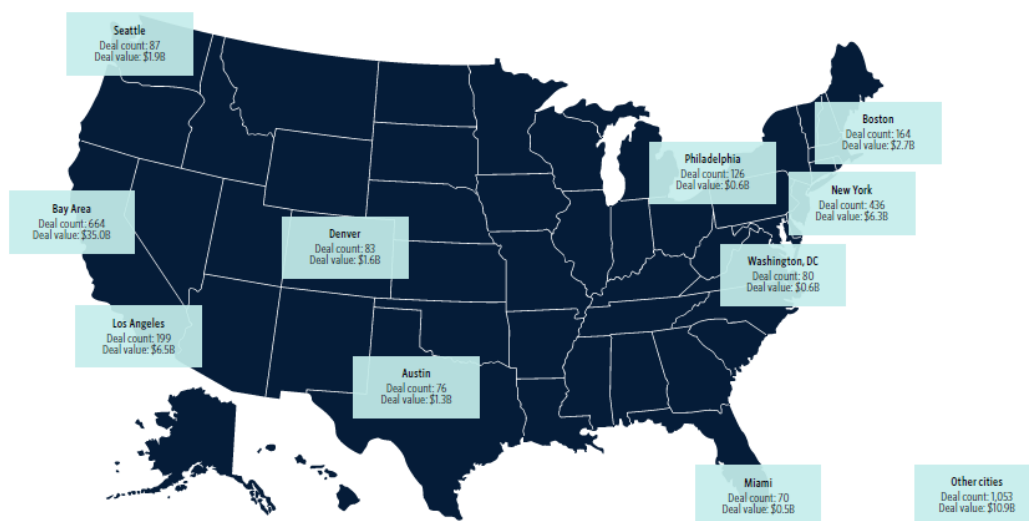
Source: PitchBook-NVCA Venture Monitor, Q2 2025

The venture environment appears to be on the road to recovery as equity issuance volumes improve and M&A startup activity trends positive. Economic growth expectations remain hampered by significant uncertainty resulting from U.S. trade policy as consumer sentiment remains low and negotiations with international trading partners continue. However, many of the “worst-case” scenarios resulting from a prolonged trade war have not materialized, the April market correction was short-lived, and AI remains at the forefront of public and private markets alike.

Key tech hubs such as the Bay Area, New York, Los Angeles, and Boston sustained their roles as primary centers of venture activity, generating 72.3% of all deal value in Q2. Emerging markets lost significant market share to key hubs within the U.S., with a 73.4% / 26.6% split between established and emerging markets, respectively.

Regional spotlight

Bay Area, NY, Boston, LA account for 48.2% of deal count, 72.3% of deal value in Q2
Q2 2025 VC deal activity by ecosystem



PitchBook-NVCA Venture Monitor • As of June 30, 2025

Source: PitchBook-NVCA Venture Monitor, Q2 2025

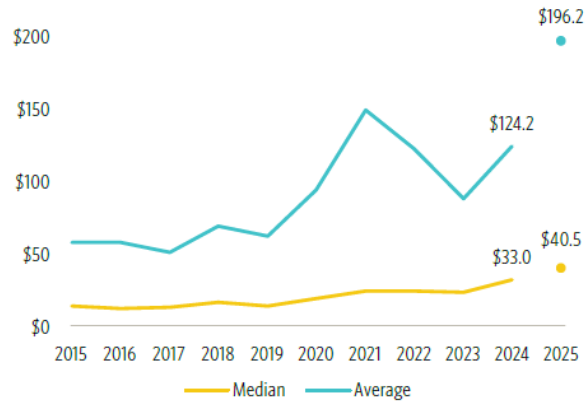
Key Deal Factors by Sector

Summary

Healthcare

Valuations reach decade highs

Median and average healthcare VC pre-money valuations (\$M)

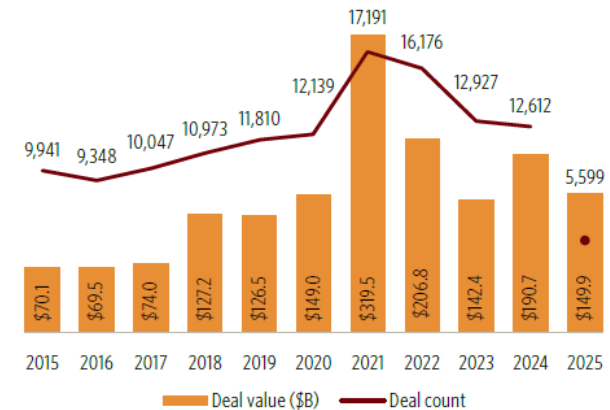


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Tech

Values grow, but unique deals decrease

Tech VC deal activity

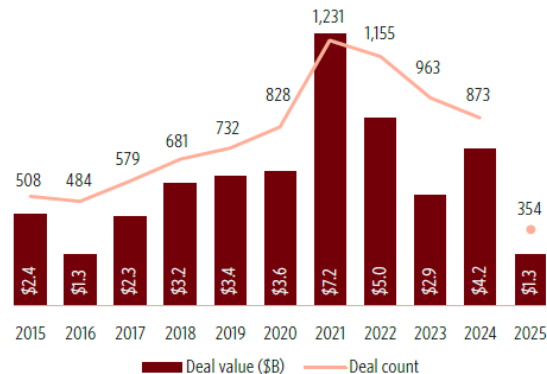


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Female-Founded Businesses

Investing activity decreases for all-female teams

VC deal activity in companies with all-female founding teams

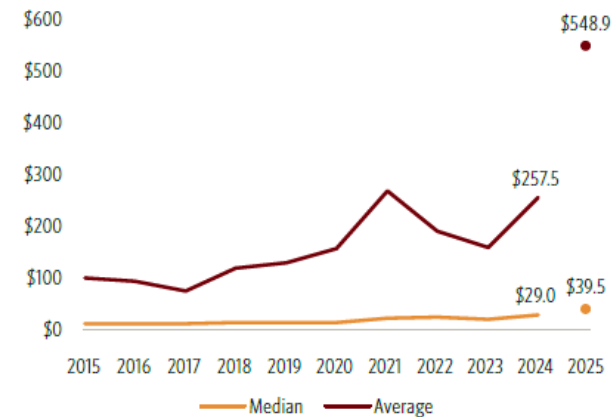


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AI

High-ticket AI companies bloat average tech valuations

Median and average tech VC pre-money valuations (\$M)



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Source: PitchBook-NVCA Venture Monitor, Q2 2025

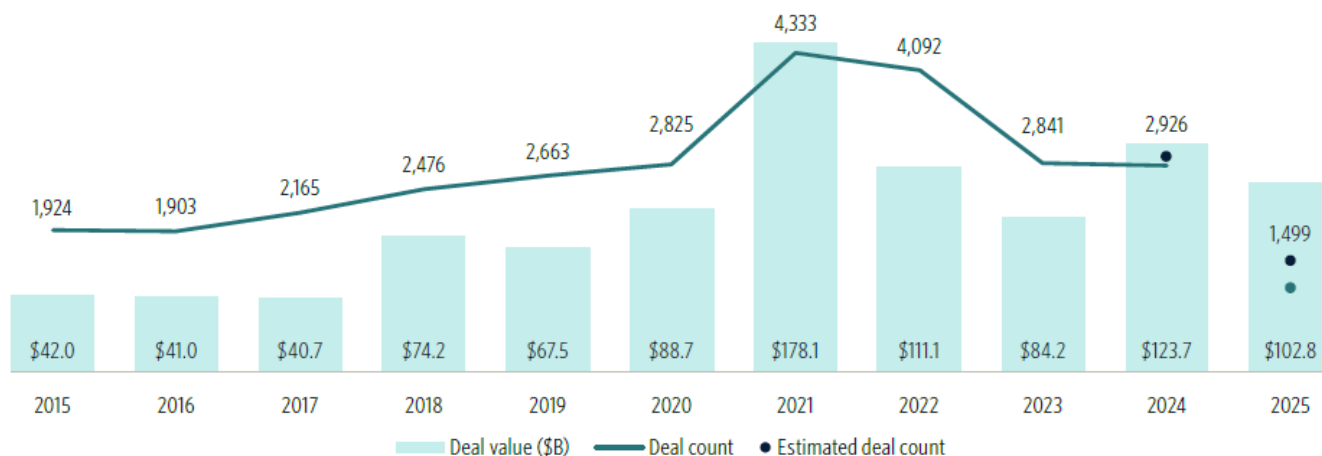
Investor Trends

Corporate Venture Capitalists (“CVCs”) Deploy Slowly

Corporate investors have continued to withdraw from VC. So far this year, only 1,112 corporate investors have closed a deal, representing 35.7% of the 2022 high. These investors are also shifting their strategy, relying less on seed deals, which now account for just 24% of CVC deals. At this pace, 2025 could see the lowest share of pre-seed/seed CVC deals since 2017, signaling a move toward less risk in the current environment.

CVCs are motivated to invest in AI to avoid disruption. 42% of CVC deals have occurred into an AI company in 2025, up from 35% in 2024 and just 25% in 2021. Crossover investors have largely stayed on the sidelines, despite their participation in many billion-dollar-plus AI deals. Crossover investors participated in only \$11.0 billion worth of VC deals—the lowest total in six quarters and the third lowest since 2020. Outside of OpenAI and Anthropic’s deals this year, crossover funds have been absent from many other large AI investments. Looking ahead, the growing shift towards registered investment advisors (“RIAs”), which currently number less than 30 in the traditional VC space, will be a key trend to watch.

CVC participation falls
VC deal activity with CVC participation



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Source: PitchBook-NVCA Venture Monitor, Q2 2025

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- **Cryptoasset /Blockchain Valuations**
 - Locked Token Valuations
- **Business Valuations**
- **Fairness & Solvency Opinions**
 - SPAC Fairness Opinions
- **Estate & Gift Valuations**
- **Purchase Price Allocation (ASC 805)**
- **Goodwill Impairment Testing (ASC 350)**
- **Stock-based Compensation (ASC 718, IRC 409A)**

Investment Banking

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