Seed | Series A | Series B+

# Laliation Multings

For Q2 2024...

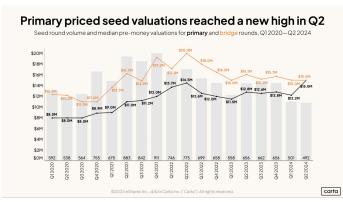




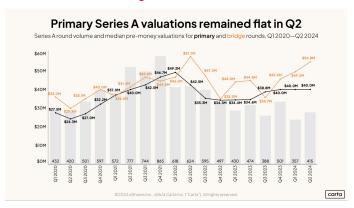
#### Q2 2024 Valuations

Be sure to follow @Peter Walker at Carta for more data like this

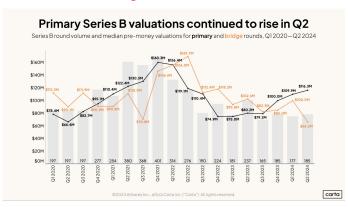
\$15M



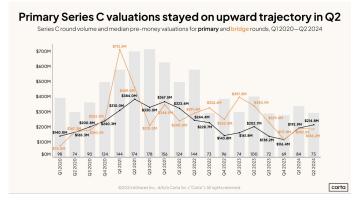
\$40M



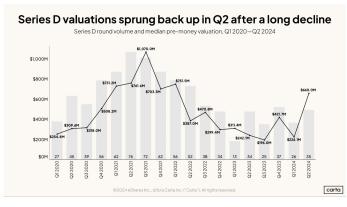
\$116M



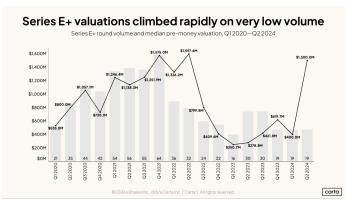
**\$214M** 



\$660M



**\$1.5B** 





### Valuations Multiples?

I was curious to see what would happen if we paired Carta's median valuation numbers with their time between rounds and the definition of Venture Scale to see how valuation multiples change over rounds



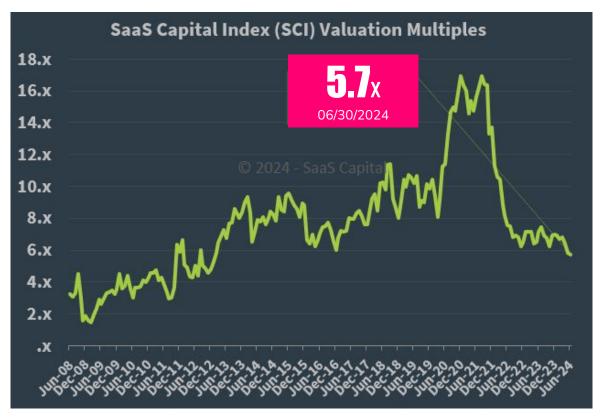
**So let's take a look...** 





### Ending Multiple?

My expectation is that it'll start high and drop fast over each round to eventually meet up with the SaaS Capital (public) Valuation Multiples...



The revenue multiple is based on annualized current run-rate revenue, not trailing or projected revenue





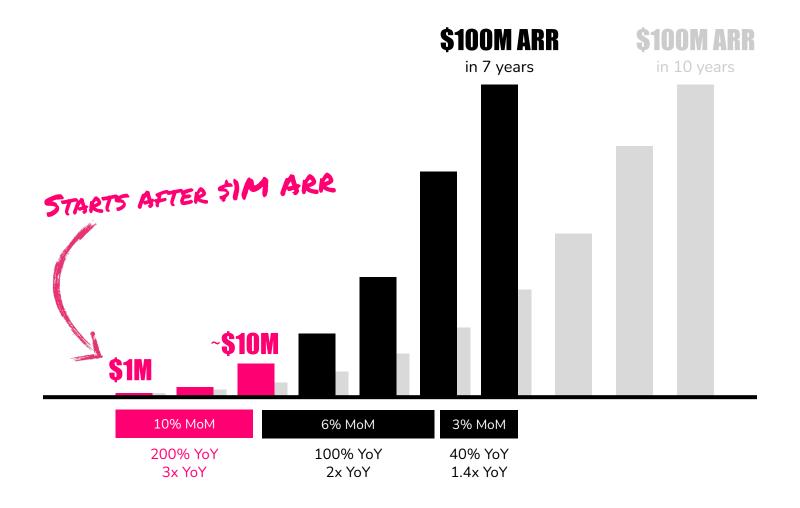
## 





#### High Growth Case

The ideal definition of Venture Scale is going from \$1M to \$100M in 7years It's the the classic Triple Triple Double Double Double (T2D3) and if you look closely that means 10% mom growth for the first 24 months straight

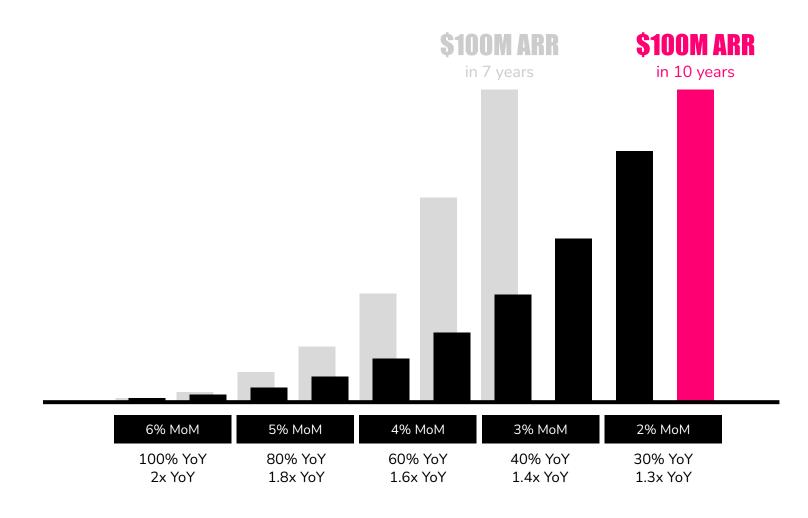




#### **Medium Growth Case**

But since Carta's valuation and time between rounds use "median" numbers I'm going to use a \$1M to \$100M in 10 years growth case

#### **We'll use this one**



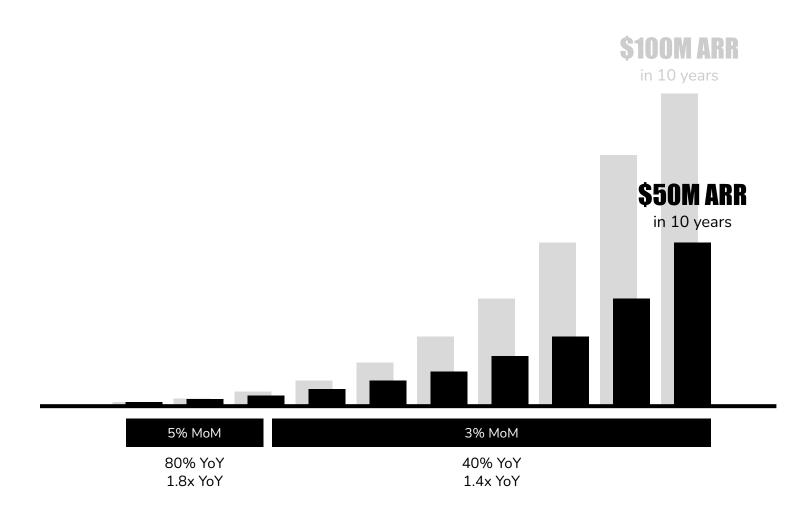


#### **Lower Growth Case**

For venture backed companies this would be considered low growth. For any other company, 1.4x to 1.8x growth every year would be a huge win.

#### **VCs aren't looking for growth**

They're looking for Venture Scale Growth





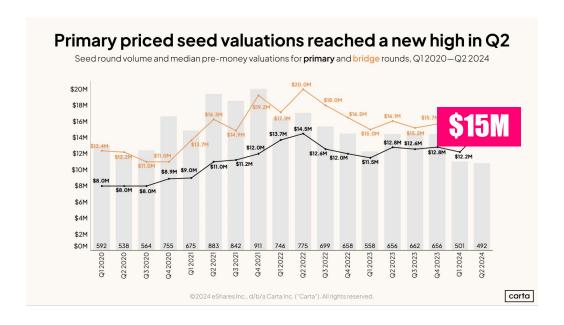
## Pre Seel & Seed & Seed Stage

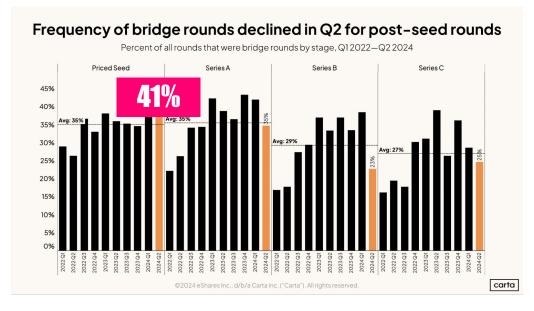




#### **Seed Priced Rounds**

For all the rounds, we're only going to use the median primary round pre-money valuations and for Seed rounds, we're only going to focus on priced rounds...



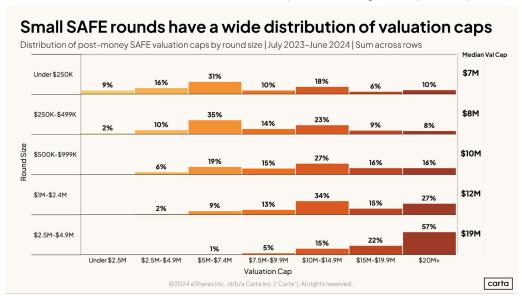


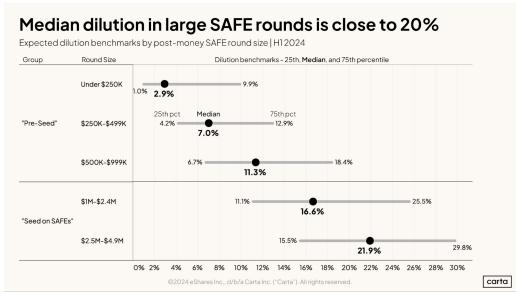


#### Pre-Seed & Seed on SAFES

For this modeling we're going to only use Priced Seed Rounds, but for more information on pre-Seed and Seed on SAFE rounds checkout Carta's "State of pre-seed: Q2 2024" report









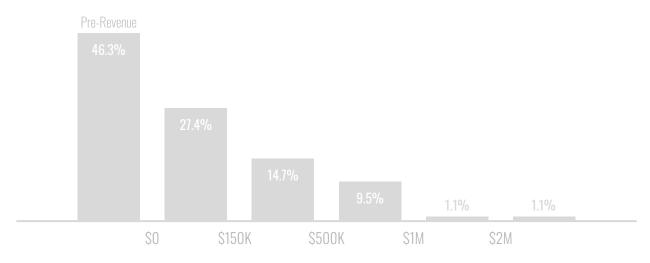
#### Revenue at Seed?

Right Side Capital ran a survey with 100 seed and pre-seed VCs earlier this year asking what their revenue expectations are for 2024 deals which can help us give a revenue starting point for Seed multiples...

#### What typical revenue would you need to see for a \$4M Seed Round?



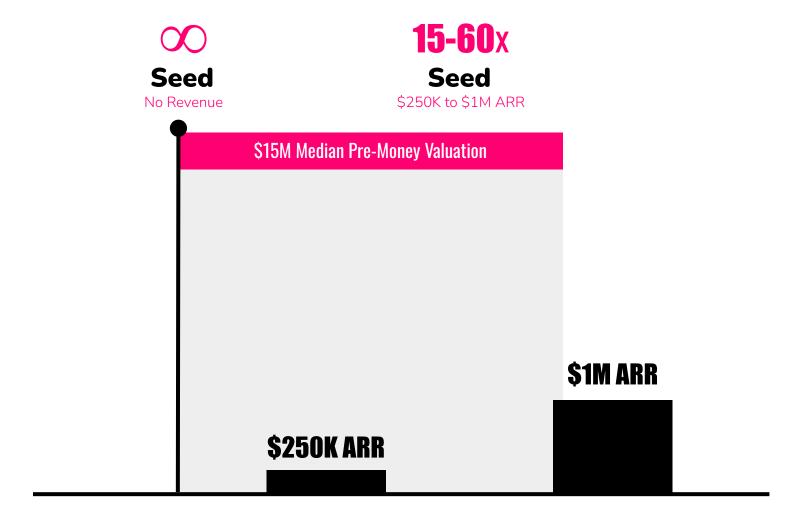
What typical revenue would you need to see for a \$1.5M Pre-Seed Round?





#### **Seed Multiples**

So to get a multiple range for Seed stage multiples, I'm going to use \$250K to \$1M ARR as the starting point for my modeling assumptions





#### Also to get multiple ranges, I'm going to assume that a startup hits \$1M ARR within 12 months

So we can use Carta's time between rounds + our revenue growth cases





## Lauation Multiples

For each round...





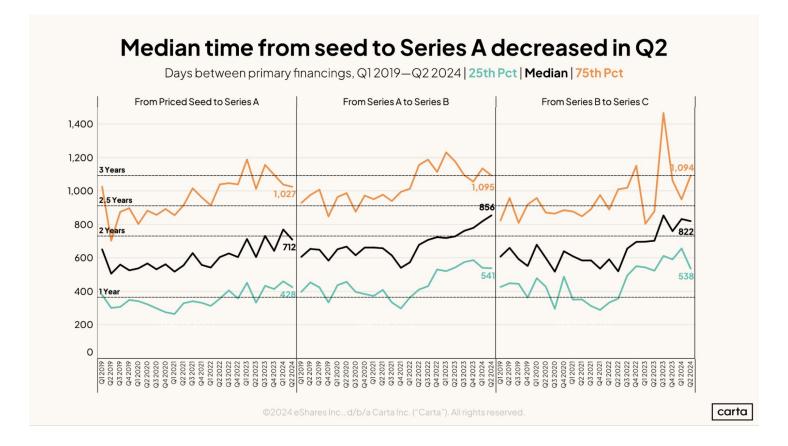
#### **Time Between Rounds**

Since we're using median valuations, we'll use median time between primary rounds (and use the B to C time for the C to D and D to E rounds)

Seed to Series A 24 months

Series A to Series B 29 months

Series B to Series C 27 months

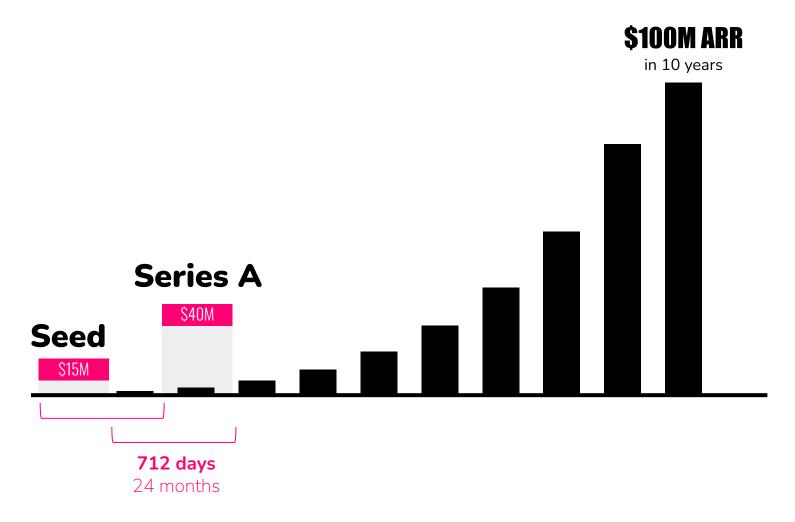






#### **Series A Multiple Range?**

Because we don't have an exact Seed start date to measure the median # of months to Series A, I've used the range of zero to 12 months to get to \$1M to create the valuation multiple range, which also happens to line up nicely with \$2M to \$4M ARR at Series A common expectation these days

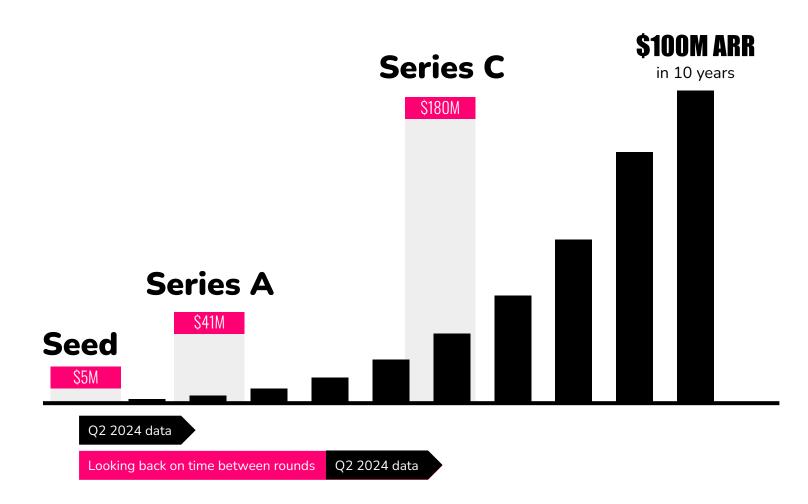




#### **Venture Scale Curve**

Now to line up each round with the venture scale curve, we need to look at current values for the median time between rounds only for the current round. Historically the time between rounds didn't change much year over year, but they've grown over the past few years. So now we need to go back in time for each previously raised round and look at the time between rounds at the time those rounds were raised and add then all up all of the previous rounds so we can map this round to the venture scale curve.

So for example, if we look at a Series C raised in Q2 2024 - that means that 27 months ago (Q1'24 data) they raised a Series B, but that means only 20 months before that they raised a Series A (based on Q1'22 data) and only 19 months before that raised a Seed round (based on Q2'20 data) for a total of 66 months on the Venture Scale curve (compared to 80 months if we used only Q1'24 data for each all the time values)





Putting it all together gives us different valuation multiple ranges for each stage...

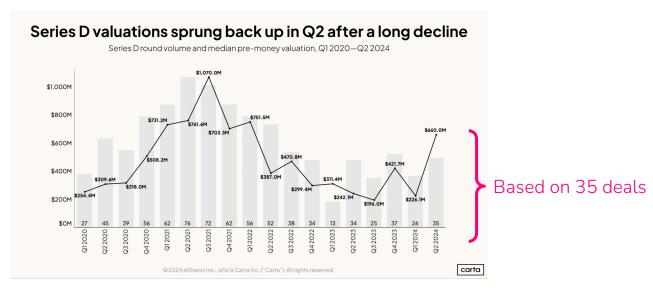
Estimated!

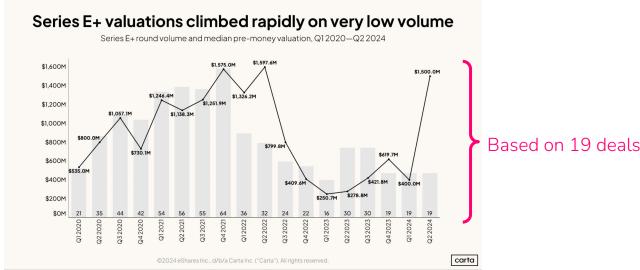




#### Series D & E+ Multiples?

Note that a huge jump in Median Series D & E+ valuations in Q2 2024 based on a low number of deals compared to Seed (492), Series A (415) and Series B (185) skew the multiples for those rounds much higher this quarter...









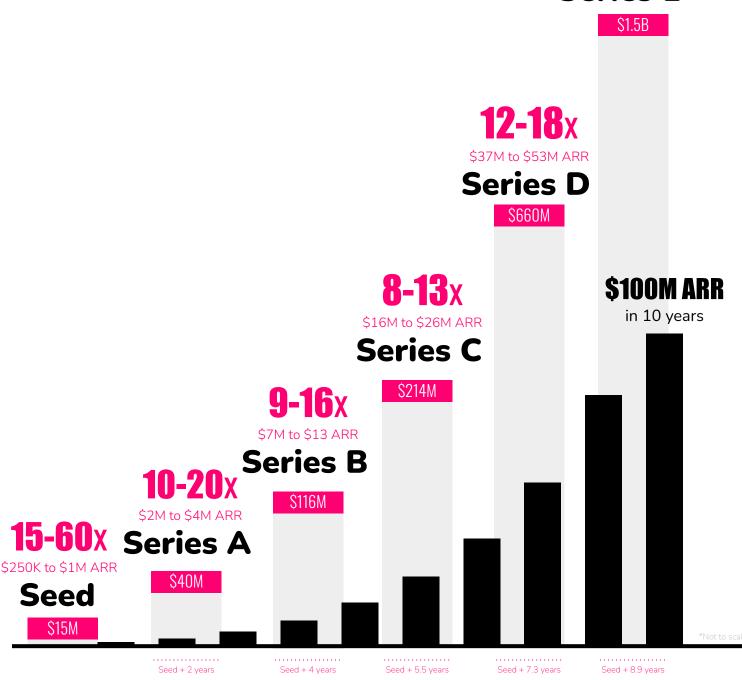
Estimated

### Median Multiples

**18-24**x

\$66M to \$84M ARR







#### How does this line up with your reality?







## So To Recap

Based on this estimate it looks like multiples were trending towards the 5.7 public valuation multiples as expected, but then a low number of mega deals at Series D and E+ shot them back up at the later stages

- **Seed** has a 15 to 60x multiple
- Series A has a 10 to 20x
- Series B has a 9 to 16x
- Series C has a 8 to 13x
- Series D has a 12 to 18x
- Series E+ has a 18 to 23x



