# YCHARTS for





# **Enabling smarter investment decisions** & better client communications for advisors

As advisors and planners seek to differentiate themselves and effectively communicate their value proposition, creating repeatable, scalable processes for AUM growth can be a challenge. YCharts delivers by streamlining and automating investment research, creating compelling presentation materials, and helping advisors achieve more growth in less time.

"If you're serious about gathering assets to build out your practice, you need a tool like YCharts to educate your clients, demonstrate your value, and improve reporting on model performance"

Chris Collins, Owner/Founder at Collins Financial

#### Learn how YCharts can benefit you

### **Ready to Learn More?**

Attend a Northwestern Mutual round table session to see YCharts in action and hear from colleagues who are already using the tool.



**Learn More** 

## **YCharts for Northwestern Mutual Advisors**

- Signature Research, Off-Research & Brokerage, and Approved SMA Lists, available throughout YCharts
- Home office-approved, client-facing reports for winning new business
- NM Signature Portfolios & Custom Blended Benchmarks included

#### What YCharts Can Do For You

- Create compelling and visually appealing portfolio reports and side-by-side comparisons to support asset growth
- Compare your client and model portfolios against any security, portfolio, index, hypothetical strategy, or custom benchmark
- Answer client questions on the fly with dynamic charts and comparative data tables
- Foster a collaborative work environment by sharing insights, talking points, watchlists, and research with your team
- Proactively address compliance needs across your organization utilizing FINRA-reviewed reports with custom disclosures and branding
- Generate smarter investment ideas and document due diligence by screening the universe of securities or jumpstarting your research with prebuilt templates

Not already a YCharts client?



Start a Free Trial

Learn More

