

WHY YOU NEED

ACTIVE VERSUS PASSIVE INVESTOR RETURNS (A-PIR)

Projected Market Changes

Market share trends

For the last three years passive (index) investments had net *inflows* of \$512 billion while actives had *outflows* of \$735 billion.

In the last 15 years actives had net inflows of \$653 billion compared to \$1,129 billion for passives.

This trend can change if the benefits of active investing are recognized.

Demonstrate Long Term Benefits

Difference in what investors actually earn

Investing benefits are only about the investor, not the investment.

Starting from a statistical deficit (lower expenses and higher returns)... can investors ever benefit more from active investments?

Capture Share of Passive Market

Discover opportunities in vulnerabilities

Sustaining market share requires sustainable differentiation.

Statistical differences of expenses and returns are unsustainable.

Develop and exploit reasons to select your commoditized product.

Retain Share of Active Market

Capitalize on strengths of Active market

Answer asset erosion by describing investor benefits that active investments provide.

Questions?

What Is A-PIR?

A-PIR compares the actual investor returns earned in active and passive investments.

- Short term... 1 and 3 years
- Long term... 5, 10 and 15 years
- During market stresses

A-PIR reports the advantages and disadvantages to investors of both active and passive investing.

How You Can Use A-PIR?

Develop effective messaging... "How does an investor choose?"

Develop decision tools... "Find the facts and support the choice"

Improve communication... "Accentuate the positive, eliminate the negative"

Dalbar



How Does A-PIR Improve an Advisor's Practice?

Three practice benefits are derived from a-PIR:

- Equips advisors to make meaningful active investment recommendation.
- Provide low cost answer to asset allocation and capital preservation.
- Documentation to support acting in client's best interest.

What You Can Learn from A-PIR?

How to discuss active and passive investing without the bias of advocacy:

- When is active investing better?
- When is passive investing better?
- How much difference does it really make?

The ways to enhance active investments to compete more with passives.

The ways to enhance passive investments to compete with other passives.

What Does A-PIR Cost?

For institutional use

0	May be used internally (no redistribution)	\$2,500
	(Includes complimentary copy of 2017 QAIB ¹ Report)	

For distribution

May be used in advertising and deliverable to clients/advisors \$5,500

Advisor practice edition (highlights only)

• Personalized with name of practice for client distribution \$250

Cash Flows



¹ DALBAR'S 2017 edition of the Quantitative Analysis of Investor Behavior.