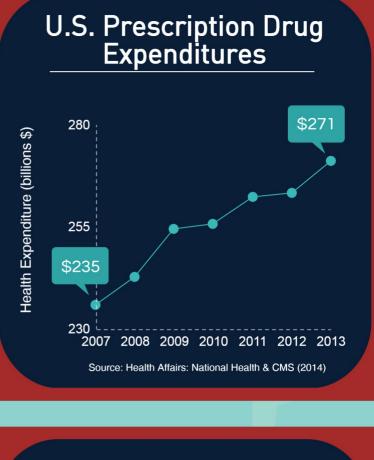
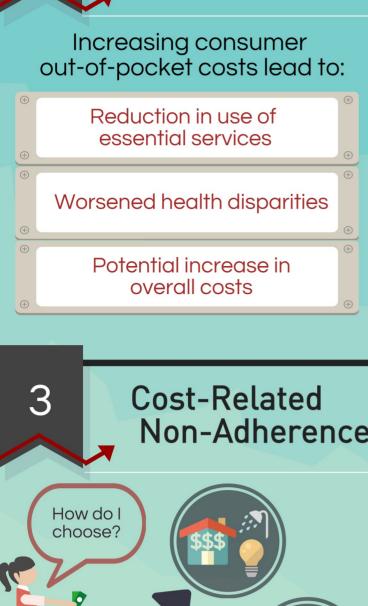
M | V-BID Precision Medicine Meets Precision Benefit Design

Reward the Good Sold er

## n the Rise



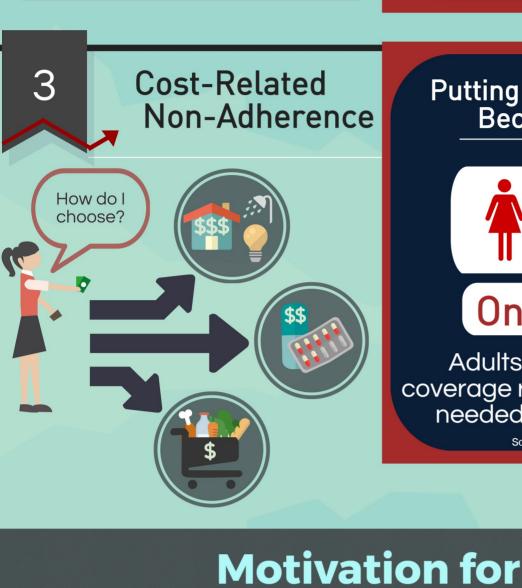


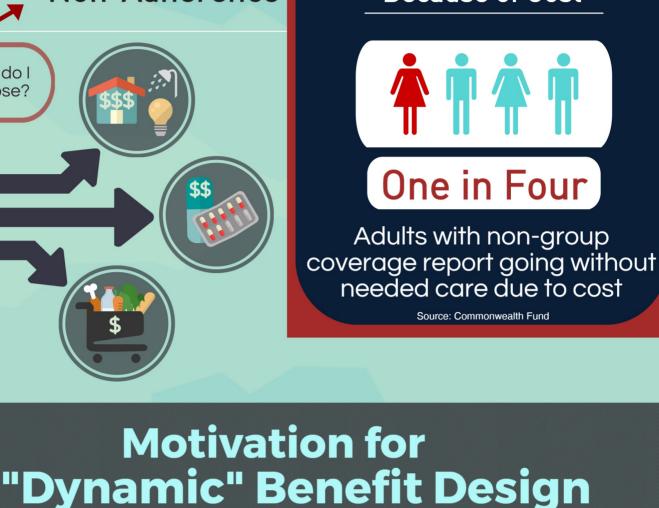


Consumer

Cost-Sharing







## multiple therapies to achieve desired clinical outcomes Advances in precision medicine may specify immediate use of targeted therapies, nullifying recommendations for use of standard first line treatment

The natural history of chronic conditions often necessitate

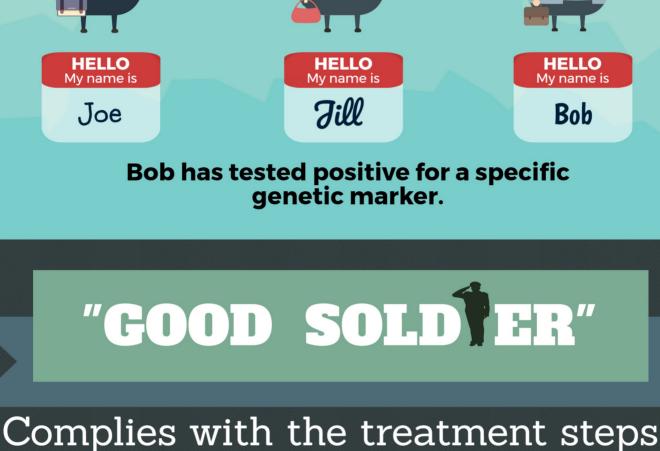
- Increasing out-of-pocket costs for alternative therapies may prevent consumers from accessing recommended treatment
- **Why Dynamic**
- **Benefit Design?**

Joe, Jill, and Bob have the

same clinical condition







required by health plans

Joe and Jill take the first line therapy as prescribed.

Bob is a candidate for targeted treatment.

Unfortunately, for Jill

the first-line medication

is not effective.

My joints are still

tilling me

Joe

For Joe, this

medication effectively

treats his condition!

Relief!

Till

For Bob, the first-line

medication is not clinically

indicated, and targeted

therapy is recommended.

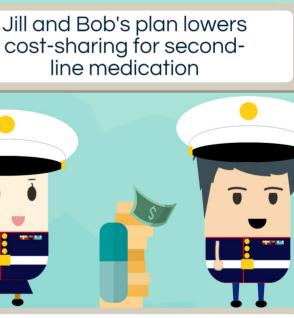
can't

take the

first-line

therapy

Dynamic design reflects Increased out-of-pocket costs varying nature of condition lead to non-adherence



Reward the Good Soldier



owers out-ofpocket costs





**Providers** 

Payers



A benefit design that lowers consumer



expenditures

Reward the Good Soldier. A Dynamic Approach to Consumer Cost-sharing

- lower cost, first-line therapies Supports precision medicine initiatives by encouraging use of targeted therapies when clinically indicated
- Reduces cost-related non-adherence
- Enhances access to effective therapies when clinically appropriate

Commitment to established policies that encourage