AIMS CENTER W UNIVERSITY of WASHINGTON Psychiatry & Behavioral Sciences

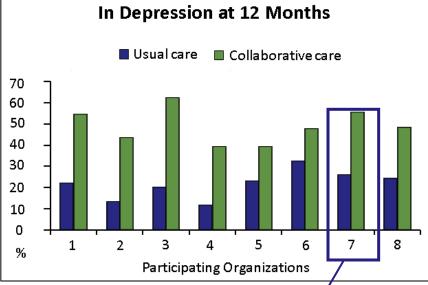
Comparing Collaborative Care to Usual Care

The IMPACT (Improving Mood: Providing Access to Collaborative Treatment) trial focused on depressed, older adults. Half were randomly assigned to receive the depression treatment usually offered by participating clinics and half were randomly assigned to receive collaborative care. Collaborative care more than doubled the effectiveness of depression treatment and reduced total healthcare costs at the same time (JAMA, 2002).

Usual care

50% of study patients used antidepressants at the time of enrollment, but were still significantly depressed.

70% of usual care patients received medication therapy from their PCP and/or a referral to specialty behavioral health.



50% or Greater Improvement

Collaborative care

On average, *twice* as many patients significantly improved. The difference was statistically significant in all eight healthcare settings.

Why?

- Patient-Centered Team Care
- Population-Based Care
- Measurement-Based Treatment to Target
- Evidence-Based Care
- Accountable Care

Only 20% of patients showed significant improvements after one year, which matches national data for depression treatment in primary care.

As part of *usual care* patients at organization #7 were offered psychotherapy from Master's level clinicians co-located within the primary care clinic.