







INTERNATIONAL CENTER FOR CLINICAL EXCELLENCE Train the Trainer Event

www.centerforclinicalexcellence.com

Through a combination of didactic presentations, skill building exercises, and feedback, participants will learn:

Step by step instructions for training clinicians in Client-Directed, Feedback-Informed Treatment (CDOI/FIT)

How to use CDOI/FIT in supervision,

- Methods and practices for dealing with and overcoming individual and agency inertia,
- Tips for top training sessions, learning and mastery exercises, and transformational presentations.

Chicago, Jul 30th-August 4th, 2012 Fee \$1395.00

The International Center for Clinical Excellence is pleased to announce the annual "Advanced Intensive" training held in Chicago, Illinois (USA) from July 30th-August 4th, 2012

What Works in Therapy



• "Accountability," "Stewardship," & "Return on Investment" the buzzwords of the day.

•Part of a world wide trend not specific to mental health and independent of any particular type of reimbursement system.

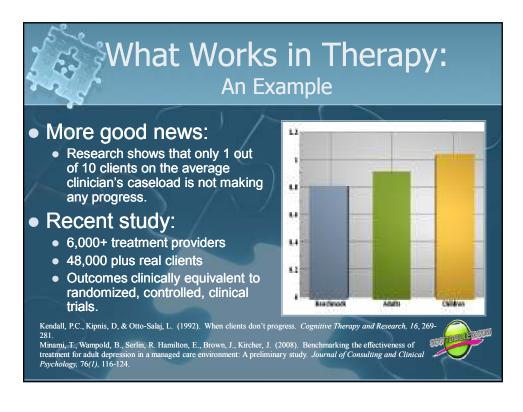
Lambert, M.J., Whipple, J.L., Hawkins, E.J., Vermeersch, D.A., Nielsen, S.L., Smart, D.A. (2004). Is it time for clinicians routinely to track patient outcome: A meta-analysis. Clinical Psychology, *10*, 288-301.

Question #1:

Research consistently shows that treatment works

True

Study after study, and studies of studies show the average treated client is better off than 80% of the untreated sample.



What Works in Therapy: The "Good News"

The bottom line?

•The majority of helpers are effective and efficient *most* of the time.

•Average treated client accounts for only 7% of expenditures.

So, what's the problem...

What Works in Therapy: The "Bad News"

•Drop out rates average 47%;

•Therapists frequently fail to identify failing cases;

•1 out of 10 clients accounts for 60-70% of expenditures.



Lambert, M.J., Whipple, J., Hawkins, E., Vermeersch, D., Nielsen, S., & Smart, D. (2004). Is it time for clinicians routinely to track client outcome? A meta-analysis. *Clinical Psychology*, *10*, 288-301. Chasson, G. (2005). Attrition in child treatment. *Psychotherapy Bulletin*, *40*(1), 4-7.

Question #2:

Stigma, ignorance, denial, and lack of motivation are the most common reasons potential consumers do not seek the help they need.

False

Second to cost (81%), *lack of confidence* in the outcome of the service is the primary reason (78%). Fewer than 1 in 5 cite stigma as a concern.

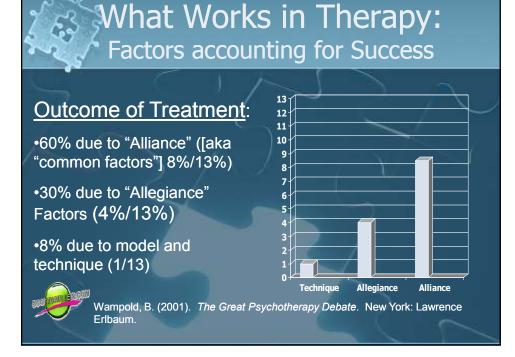
What Works in Therapy: Pop Quiz

Question #3:

Of all the factors affecting treatment outcome, treatment model (technique or programming) is the *most potent*.

FALSE

Technique makes the smallest percentagewise contribution to outcome of any known ingredient.







Nonetheless, in spite of the data: •Therapists firmly believe that the expertness of their techniques leads to successful outcomes; •The field as a whole is continuing to

•The field as a whole is continuing to embrace the medical model.

•Emphasis on so-called, "empirically supported treatments" or "evidence based practice."

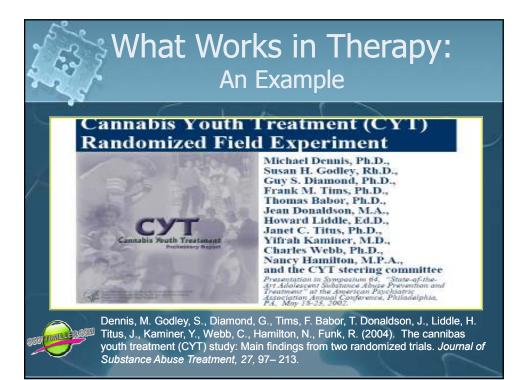
•Embracing the notion of diagnostic groups.

Eugster, S.L. & Wampold, B. (1996). Systematic effects of participants role on the evaluation of the psychotherapy session. *Journal of Consulting and Clinical Psychology*, *64*, 1020-1028.



What Works in Therapy: Research on the Alliance





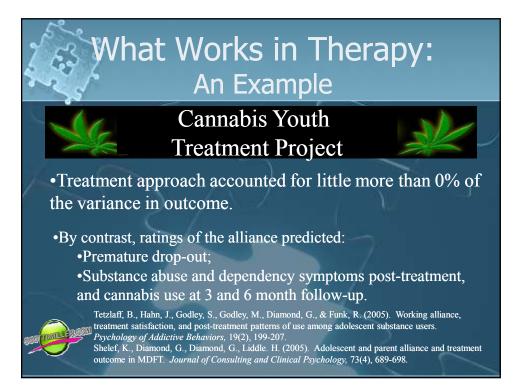
What Works in Therapy: An Example

•600 Adolescents marijuana users:

- •Between the ages of 12-15;
- •Rated as or more severe than adolescents seen in routine clinical practice settings;
- •Significant co-morbidity (3 to 12 problems [83%], alcohol [37%]; internalizing [25%], externalizing [61%]).

•Participants randomized into one of two arms (dose, type) and one of three types of treatment in each arm:

Dose arm: MET+CBT (5 wks), MET+CBT (12 wks), Family Support Network (12 wks)+MET+CBT;
Type arm: MET/CBT (5 wks), ACRT (12 weeks), MDFT (12 wks).



Question #4:

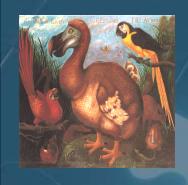
Research shows that some treatment approaches are *more effective* than others

FALSE

All approaches work equally well with some of the people some of the time.

......

What Works in Therapy: An Example

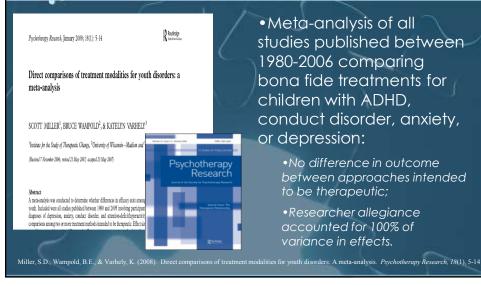


•No difference in outcome between different types of treatment or different amounts of competing therapeutic approaches.

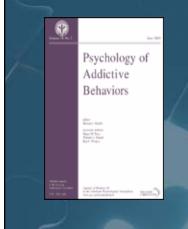


Godley, S.H., Jones, N., Funk, R., Ives, M Passetti, L. (2004). Comparing Outcomes of Best-Practice and Research-Based Outpatient Treatment Protocols for Adolescents. *Journal of Psychoactive Drugs. 36*(1), 35-48.

What Works in Therapy: Do Treatments vary in Efficacy?







•Meta-analysis of all studies published between 1960-2007 comparing bona fide treatments for alcohol abuse and dependence:

- •No difference in outcome between approaches intended to be therapeutic;
- •Approaches varied from CBT, 12 steps, Relapse prevention, & PDT.
- •Researcher allegiance accounted for 100% of variance in effects.

Imel, Z., Wampold, B.E., Miller, S.& Fleming, R. (2008). Distinctions without a difference. *Psychology of Addictive Behaviors*, 22(4), 533-543.



What Works in Therapy: Do Treatments vary in Efficacy?



•Meta-analysis of all studies published between 1989-Present comparing bona fide treatments for PTSD:

•Approaches included desensitization, hypnotherapy, PD, TTP, EMDR, Stress Inoculation, Exposure, Cognitive, CBT, Present Centered, Prolonged exposure, TFT, Imaginal exposure.

•Unlike earlier studies, controlled for inflated Type 1 error by not categorizing treatments thus eliminating numerous pairwise comparisons;

Bemish, S., Imel, Z., & Wampold, B. (2008). The relative efficacy of bona fide psychotherapies for treating psttraumatic stress disorder: A meta-analysis of direct comparisons. *Clinical Psychology Review*, 28, 746-758.

What Works in Therapy: Do Treatments vary in Efficacy?

•The results:

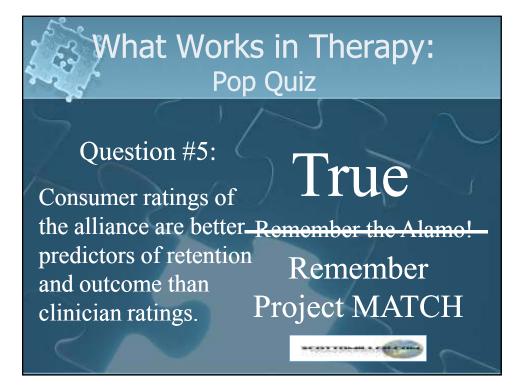


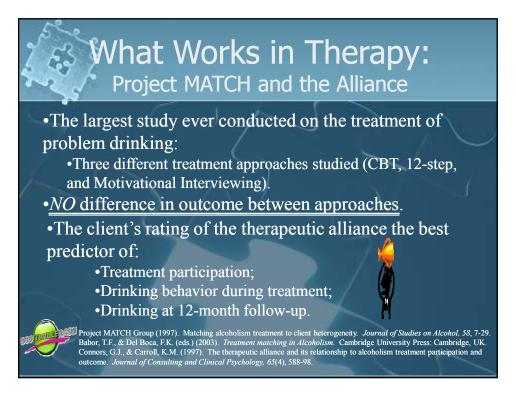
•No difference in outcome between approaches intended to be therapeutic on both direct and indirect measures;

- •D = .00 (Upper bound E.S = .13)
- •NNT = 14;

(14 people would need to be treated with the superior Tx in order to have 1 more success as compared to the "less" effective Tx).

Bernish, S., Imel, Z., & Wampold, B. (2008). The relative efficacy of bona fide psychotherapies for treating psttraumatic stress disorder: A meta-analysis of direct comparisons. *Clinical Psychology Review, 28,* 746-758.



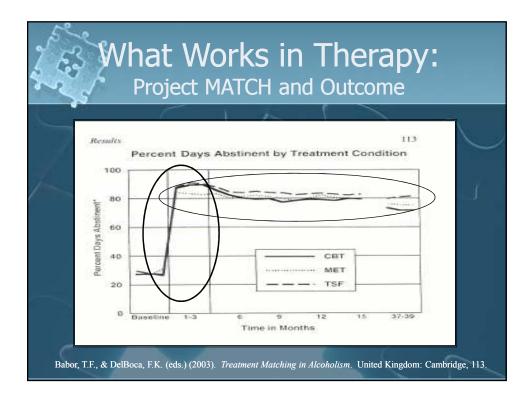


Question #6:

The bulk of change in successful treatment occurs earlier rather than later.

True

If a particular approach, delivered in a given setting, by a specific provider is going to work, there should measurable improvement in the first six weeks of care.



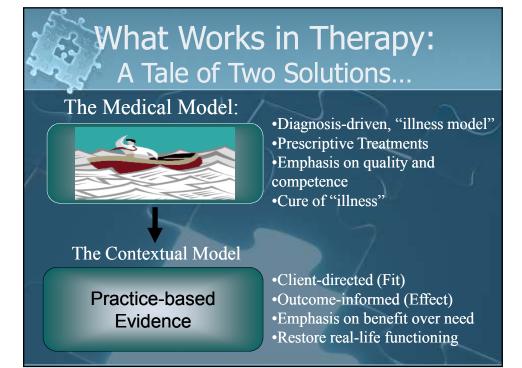
Last Question!

The best way to insure effective, efficient, ethical and accountable treatment practice is for the field to adopt and enforce:

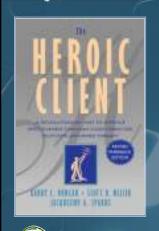
- •Evidence-based practice;
- •Quality assurance;
- •External management;
- •Continuing education requirements;
- •Legal protection of trade and
- terminology.

irements; nd

False



What Works in Therapy: First Step

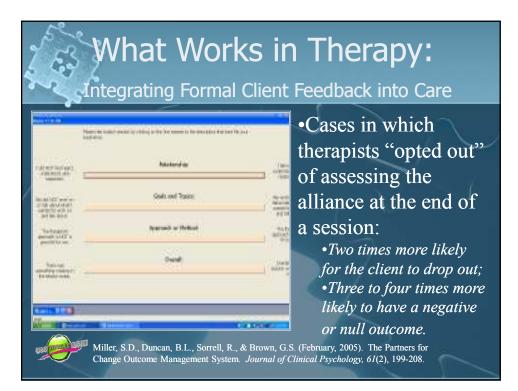


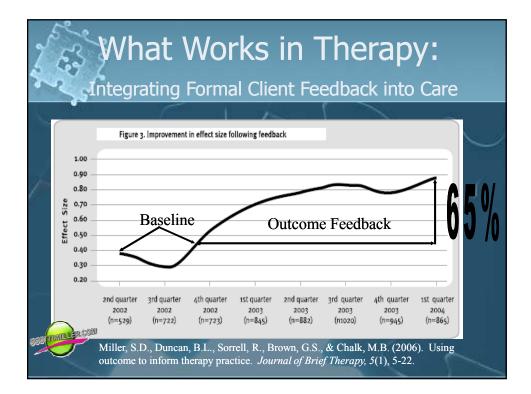
 Formalizing what experienced therapists do on an ongoing basis:

•Assessing and adjusting fit for maximum effect.

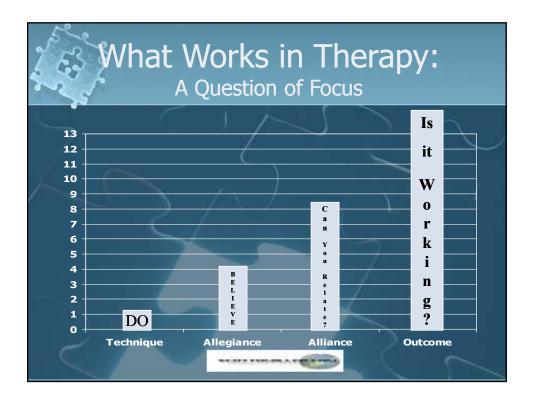
Duncan, B.L., Miller, S.D., & Sparks, J. (2004). *The Heroic Client* (2nd Ed.). San Francisco, CA: Jossey-Bass.





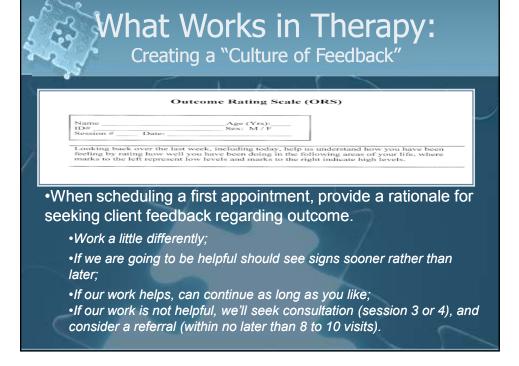


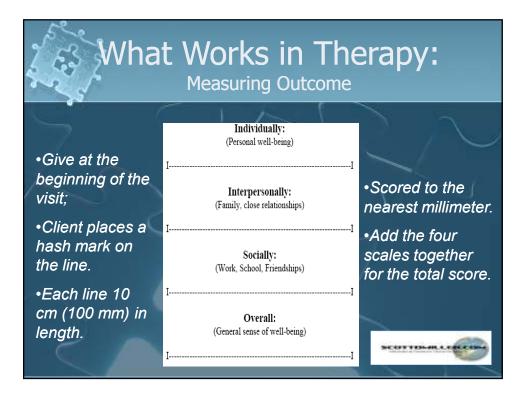
5 . 5 . 7	Works in Therapy: Formal Client Feedback into Care
And the second s	 •461 Norwegian couples seen in marital therapy •Two treatment conditions: •Treatment as Usual (routine marital therapy without feedback); •Marital therapy with feedback;
S Journal of Consulting and Clinical Dyychology	 Groups indistinguishable at the outset of care. The percentage of couples in which both meet or exceed the target or better:
	•Treatment as usual: 17% •Treatment with feedback: 51% •Feedback: 50% less separation/divorce Anker, M., Duncan, B., & Sparks, J. (2009). The effect of feedback on outcome in Marital therapy. Journal of Consulting and Clinical Psychology, 77(4), 693-704.

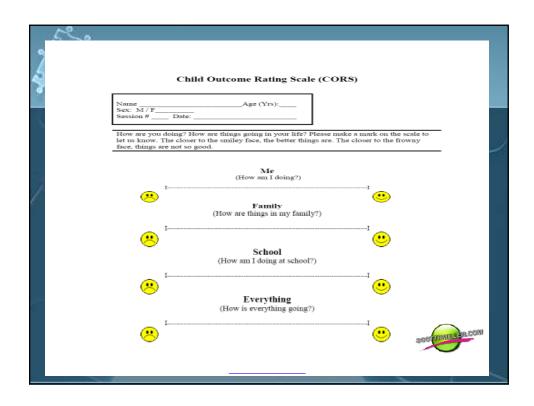


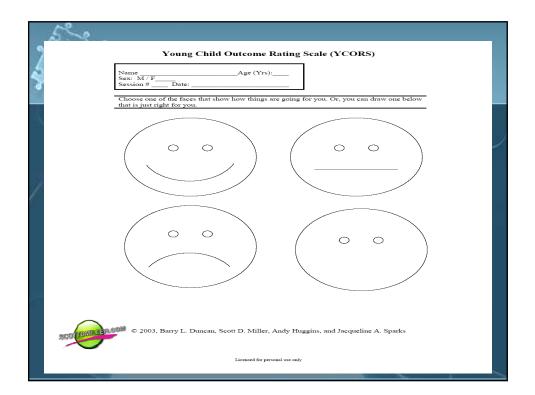
	Shifting from Process to Outcome: Everyone Wins									
	Consumers:	Clinicians:	Payers:							
	Individualized care	Professional autonomy	Accountability							
1	Needs met in the most effective and efficient manner possible (value-based purchasing)	Ability to tailor treatment to the individual client(s) and local norms	Efficient use of resources							
5	Ability to make an informed choice regarding treatment providers	Elimination of invasive authorization and oversight procedures	Better relationships with providers and decreased management costs							
	A continuum of possibilities for meeting care needs	Paperwork and standards that facilitate rather than impede clinical work	Documented return on investment							

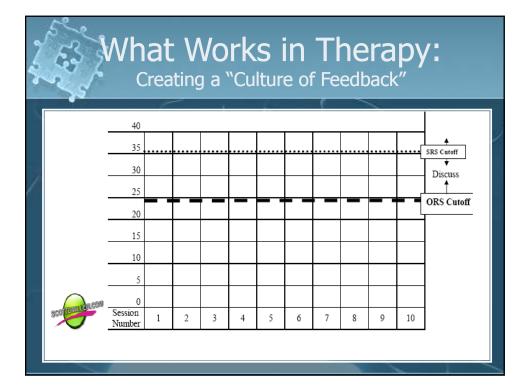


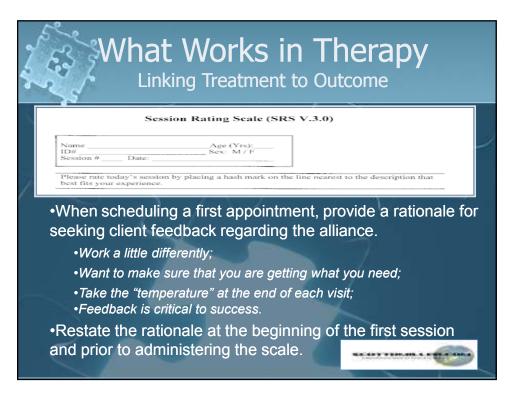


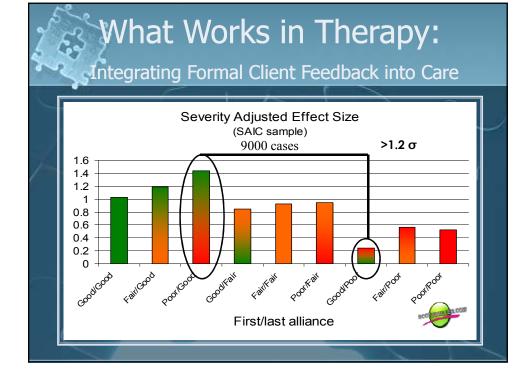


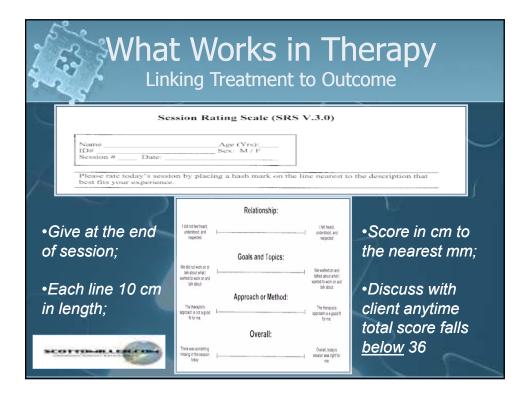




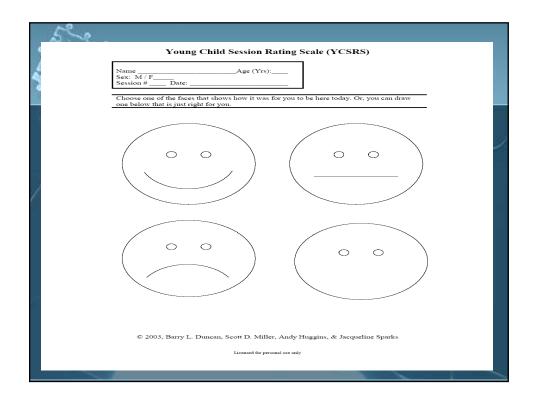




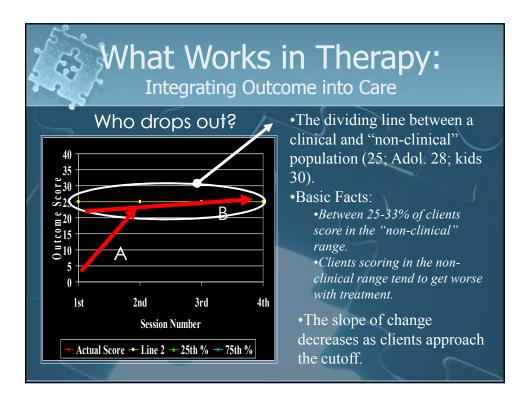




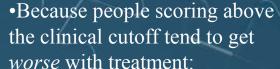
3	re.				
	Sex: M / F Session #	Child Session Rating Scale (CSRS) Age (Yrs): Date: inne together today? Please put a mark on the lines bel			
1	bow you feel.	Listening	I	listened to me.	
	to me	How Important		What we did and talked about were important to me.	
_	I did not like what we did today.	What We Did	1	l liked what we did today	
	I wish we could do something different.	Overall		I hope we do the same kind of things next time.	
		Institute for the Study of Therapeutic Change		~ .	_











•*Explore why the client decided to enter therapy.*

- •Use the referral source's rating as the outcome score.
- •*Avoid exploratory or "depth-oriented" techniques.*



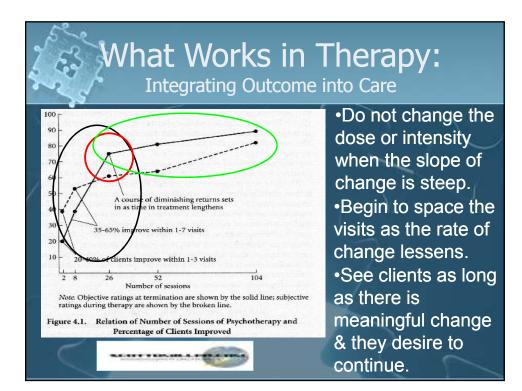
•Use strength-based or focus on circumscribed problems in a problemsolving manner:

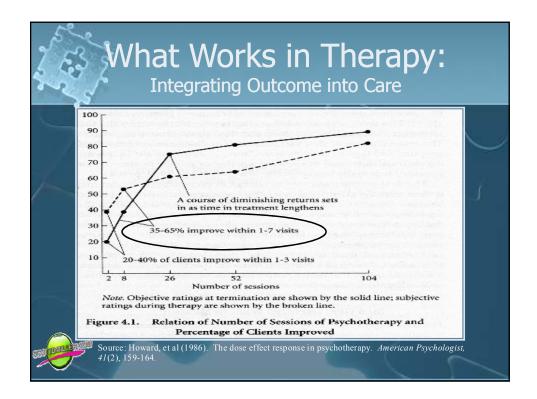


What Works in Therapy: Integrating Outcome into Care

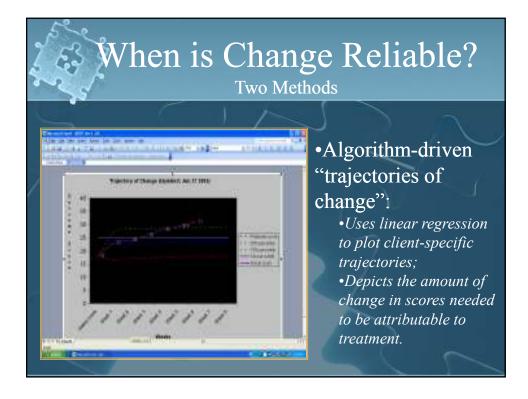


What should the clinician do when the client's scores are better (or worse) than the previous session? *It depends*...
On the magnitude of the change.
On when the change takes place.









What Works in Therapy: Integrating Outcome into Care

"Therapists typically are not cognizant of the trajectory of change of patients seen by therapists in general...that is to say, they have no way of comparing their treatment outcomes with those obtained by other therapists."

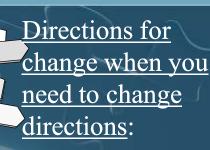
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Wampold, B., & Brown, J. (2006). Estimating variability in outcomes attributable to therapists: A naturalistic study of outcomes in managed care. *Journal of Consulting and Clinical Psychology*, 73 (5), 914-923.



•Outcome of treatment varies depending on:

- •The unique qualities of the client;
- •The unique qualities of the therapist;
- •The unique qualities of the context in which the service is offered.



•What: 1% •Where: 2-3% •Who: 8-9%



DMILLERGON

