





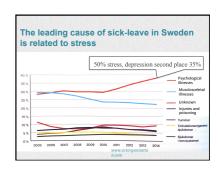
Global burden of disease attributable to mental and substance use disorders (Lancet)

Study in 187 countries period 1980-2010. Published in the medical journal "The Lancet" (Whiteford et al)

The overall disease burden in the world of mental illness and substance abuse...

are heavier than the global burden of;
HIV / AIDS,
tuberculosis,
diabetes and
traffic accidents taken together

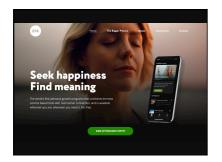




What are the causes of those increases?

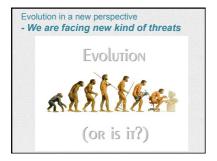




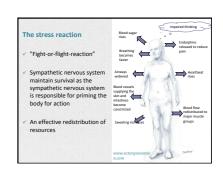










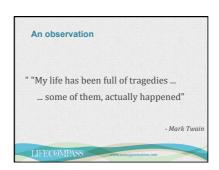




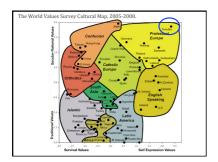


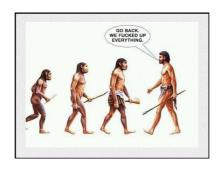




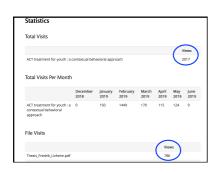


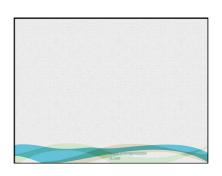


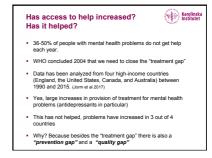


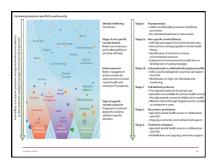


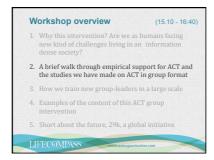


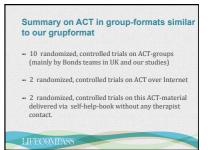












ACT on this format (and a similar by Bond et al) - Published in peer-reviewed journals

- Bond, F. W., & Bunce, D. (2000). Mediators of change in emotion-focused and problem-focused worksite stress management interventions. J Occup Health Psychol, 5(1), 156-163.
- Flaxman, P. E., & Bond, F. W. (2010a). A randomised worksite comparison of acceptance and commitment therapy and stress inoculation training. Behav. Res. Ther, 48(8), 816-820.
- Flaxman, P. E., & Bond, F. W. (2010b). Worksite Stress Management Training: Moderated Effects and Clinical Significance. J Occup Health Psychol, 15(4), 347-358

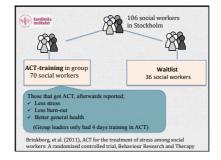
ACT on this format (and a similar by Bond et al) - Published in peer-reviewed journals

- Brinkborg, H., Michanek, J., Hesser, H., & Berglund, G. (2011). ACT for the treatment of stress among social workers: a randomized controlled trial. Behav Res Ther, 49(6-7), 389-398.
- Lloyd, J., Bond, F.W., & Flaxman, P.E. (2013). Identifying the psychological mechanisms underpinning a cognitive behavioural intervention for emotional burnout. Work & Stress, 27, 181-199.
- Frögéli, E., Djordjevic, A., Rudman, A., Livheim, F. & Gustavsson P. (2015). A randomized controlled pilot trial of ACT for preventing stress-related ill health among future nurses. Anxiety Stress Coping. 7:1-17

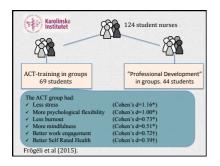
ACT on this format (and a similar by Bond et al) - Published in peer-reviewed journals

- Livheim, F., Hayes, L., S., Hayes, S. C. (2015). The Effectiveness of ACT Therapy for Adolescent Mental Health: Swedish and Australian Pilot Outcomes. Journal of Child and Family Studies. 24(4), 1016-1030.
- Bond (in preparation)? ACT for stock brokers
- → Livheim et al (in preparation) ACT in youth prisons

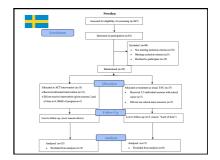


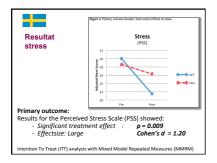


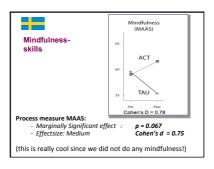


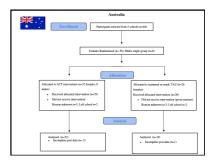


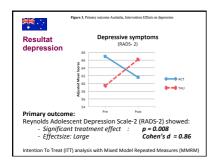




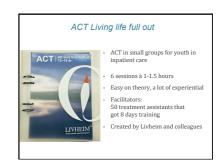




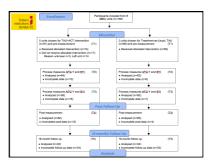


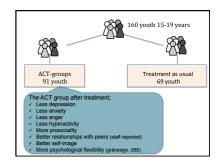


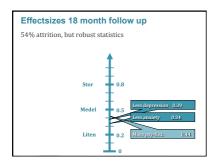






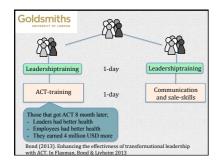


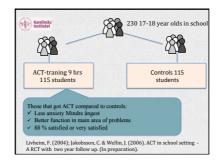


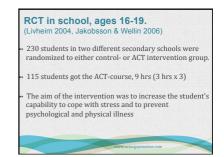


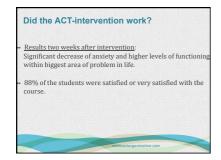




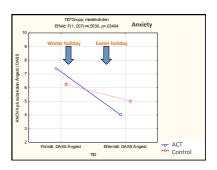


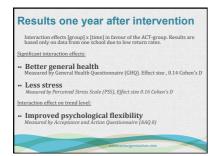




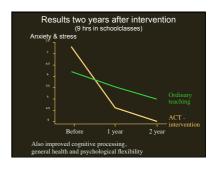




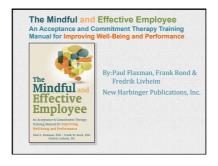


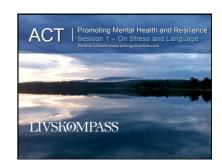


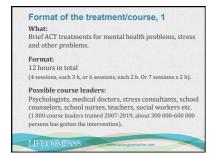




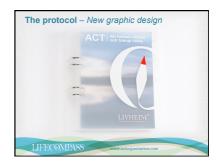












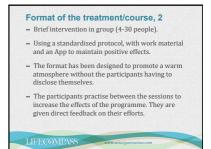












Thinking big

- Training new group leaders on a large scale

What we have done so far:

- Several randomized, controlled <u>effectiveness trials</u>.
- We have trained more than 1000 group leaders since 2007.
- Together we have taken approximately 115 000 clients through the ACT intervention. Growing exponentially.

"Never doubt that a small group of thoughtful, committed citizens can change the world; indeed, it's the only thing that ever has."

Margaret Mead

IFFC@MPASS

Training new group leaders on a large scale

- Creating a solid base
- •• 1-2 persons that can work in a central position with dissemination are probably needed to "keep the ball rolling".
- Income from training goes to research and to keeping people working with dissemination.
- Web page created (info + material).
- → Appear in media (magazines, papers, TV).
- Attend conferences.

LIFE COMPASS

Training new group leaders on a large scale - Creating a solid base

- We have trained 6 new trainers of group leaders. It's not a good idea to depend on a single person.
- → We have developed a protocol (300 pages) and material (180 ppts + film + CDs) for the intervention.
- Take regular feedback and be prepared to revise the material several times during the first 2-3 years.
- .. We offer training every semester (i.e. twice a year).

LIFECOMPASS

Training new group leaders on a large scale

- The actual training

The education is aimed at professionals wanting to hold courses for 15-110-year-olds.

Possible group leaders include:

- → Behavior analysts
- → Psychologists
- → School counselors
- School nurses
 Teachers
- Medical doctors
- Social workers

Training new group leaders on a large scale

Before the first day of training, group-leaders should:

- ** Have hooked up with a fellow group leader (preferably from the same workplace). This is strongly encouraged, but not compulsory. Mainly this helps with adherence to the protocol (like not mixing in aura healing:)
- Have put together their own group that they can start to train, giving the intervention. (The first group is for training purposes only. It may consist of colleagues, friends or others. It's nice if the group comprises 5-30 persons.)

LIFECOMPASS

Training new group leaders on a large scale - The actual training

Day 1 & 2, training: Trainer gives background on evidence for this model, orientation in ACT (you probably are okay from the books). Trainer model session 1 & 2.

 $\label{eq:practice:practice:} \textbf{Practice:} \ \ \text{Group leaders practise session 1 \& 2 sometime} \\ \ \ \text{during the coming two weeks.}$

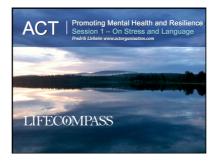
LIFECOMPASS

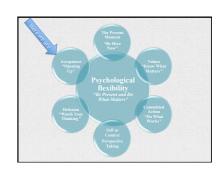
Workshop overview

(15.10 - 16:40)

- Why this intervention? Are we as humans facing new kind of challenges living in an information dense society?
- 2. A brief walk through empirical support for ACT and the studies we have made on ACT in group format
- 3. How we train new group-leaders in a large scale
- 4. Examples of the content of this ACT group
- $5. \ \ Short about the future, 29k, a global initiative$

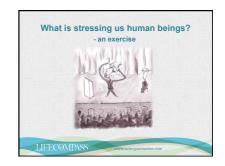
LIFECOMPASS

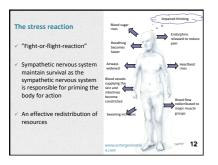
















Have you been stressed?

"What happened in the body?

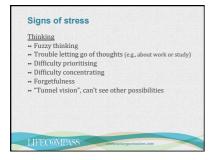
"Thinking?

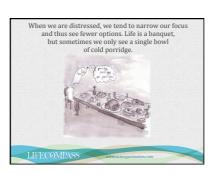
"Mood?

"Behaviour (things you do)?

















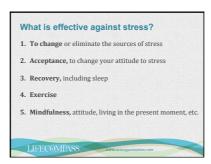
Two ways to cope with stress

1. Change: Eliminate the sources of stress
A rule of thumb may be that you can often influence things happening outside your body.

2. Acceptance: Change your attitude to stress
It is often rather difficult to influence things happening inside your body. However, you can influence the way you relate to the things that stress you.

"It's not always what happens to you, but how you cope with it that matters."

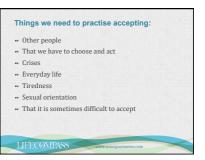
LIEECONTRASS

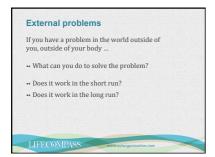


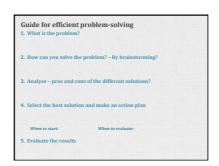


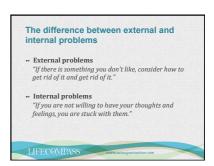


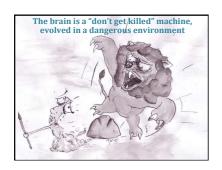




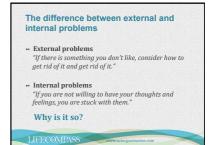




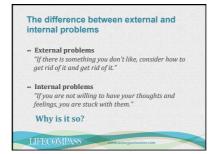


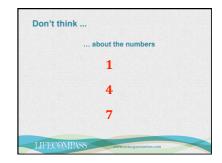


















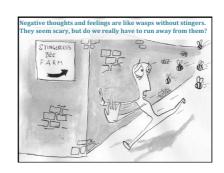
Natural pain or unnecessary pain?

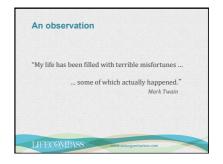
Unnecessary pain, unnecessary discomfort

"Unnecessary pain" is created when we don't want to feel the natural pain.

By acting wisely when in "natural pain", we can avoid creating more pain for ourselves, for example by not becoming so stressed about being stressed.

Remember the example of the broken arm. The arm is broken (natural pain), but by reacting to this, you may create more (unnecessary) pain.

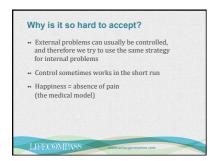
















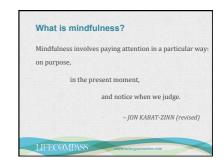






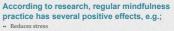




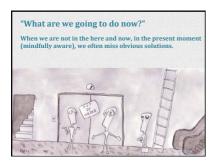


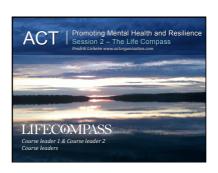




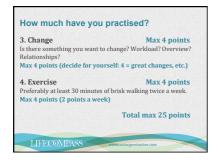


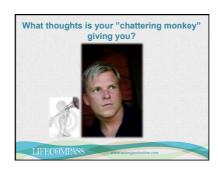
- -- Can prevent depression and relapse of depression
- Reduces anxiety and stress, improves mental health and thinking skills and promotes psychological flexibility
 Improves the immune system and increases the body's self-healing capacity.
- Improves sleep
- . You cope better with pain
- .. You become smarter
- You develop a more helpful attitude towards your thoughts and feelings. You learn to observe them, to experience them and to choose how you respond to them. In this way, you will have more freedom to create the life you choose, the life you want to live.











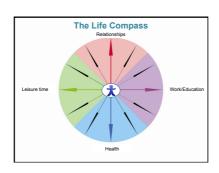
Name	CD (max 8 p)	Mindfulness (max 5 p)	Acceptance (max 4 p)	Change (max 4 p)	Exercise (max 4 p)	Total (max 25 p)
Participant 1						
		500000000000000000000000000000000000000				



















The five animals — A Qi Gong exercise
Start with your feet together. Move your left foot to the side
until you are standing with your feet shoulder width apart.

1. The deer - lean forward, look up to the mountains far away.

2. The bear - bend your upper body forward to waist height, let your
head hang down.

3. The monkey - cup your hands, bend down and scoop up a
handful of energy from the ground behind your feet, raise it close to
your body, to your heart, stretch out your hands, as if handing over a
gift, then lower your hands.

4. The crane - lift your hands up over your head and stretch up high,
stand on your toes.

5. The eagle - arc your raised arms, your wings, out and down, lean
backwards, lower your wings behind your back, let them keep on in a
circle, raise them in front of you to heart height, fold them by
lowering them to your body.

Move your left foot until you are standing with your feet

















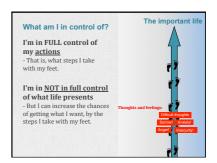


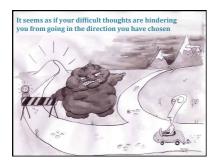


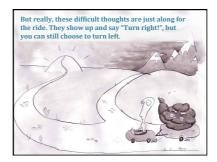




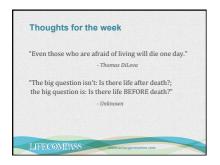








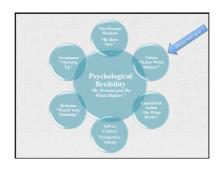


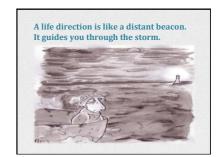


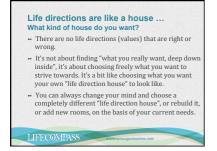










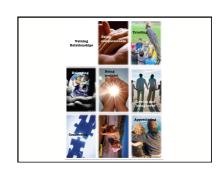


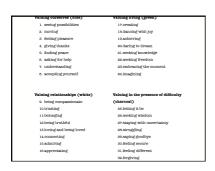










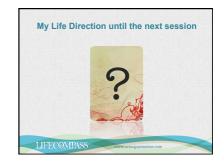






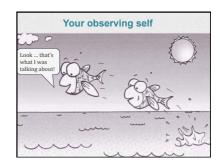
Talking	Li	stening
 Select a card that you like. 	1.	Maintain eye contact.
Tell the listener: a) "This is important to me because"	2.	Be mindful, listen with your ears and eyes wide open.
b) Give a specific example of how you have expressed this in your life in	3.	If the speaker is abstract, ask for concrete examples.
the past. Give an example of how you would		No further questions or comments.
like to express this concretely in your life in the future.	5.	Thank the speaker when (s)he has finished talking
 Repeat with one card per area. Continue with more cards per area if you have time. 		about a card.

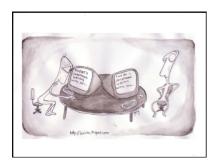
Card	Example of how I have expressed it	Example of how I'd like to express it
Work/Education 1. 2. 3.		
Health 1. 2. 3.		
Leisure time 1. 2. 3.		
Relationships 1. 2. 3.		





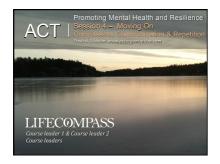


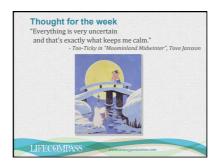




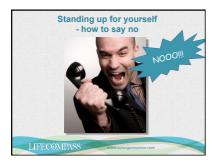




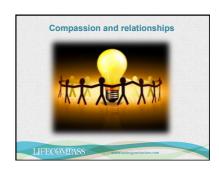






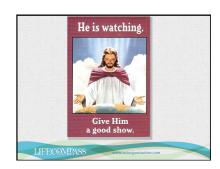


















Did we succeed? You got an idea about?; 1. Why this intervention? Are we as humans facing new kind of challenges living in an information dense society? 2. A brief walk through empirical support for ACT and the studies we have made on ACT in group format 3. How we train new group-leaders in a large scale 4. Examples of the content of this ACT group intervention 5. Short about the future, 29k, a global initiative



