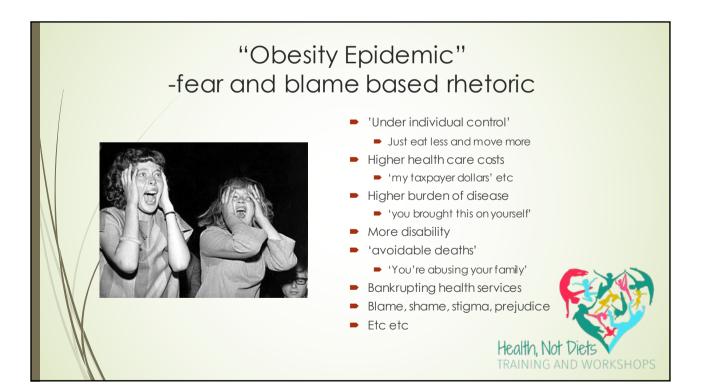
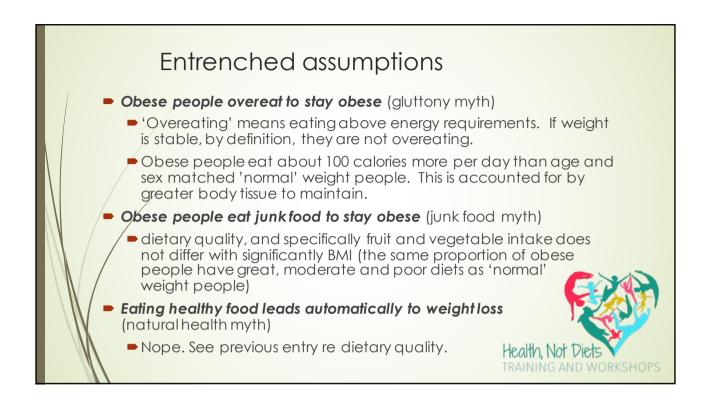
Why take a weight-neutral approach?



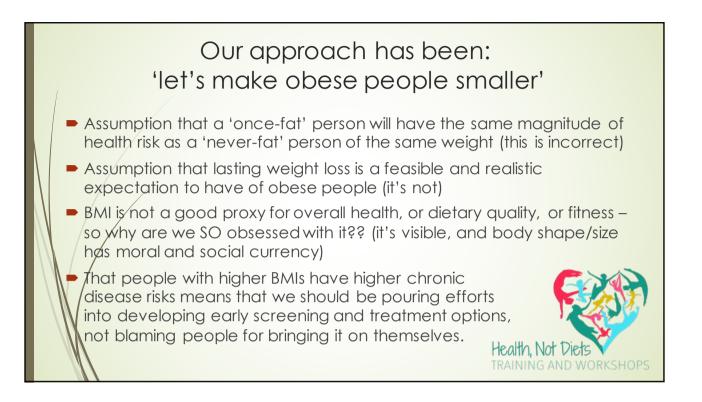
Fiona Willer, APD Health, Not Diets



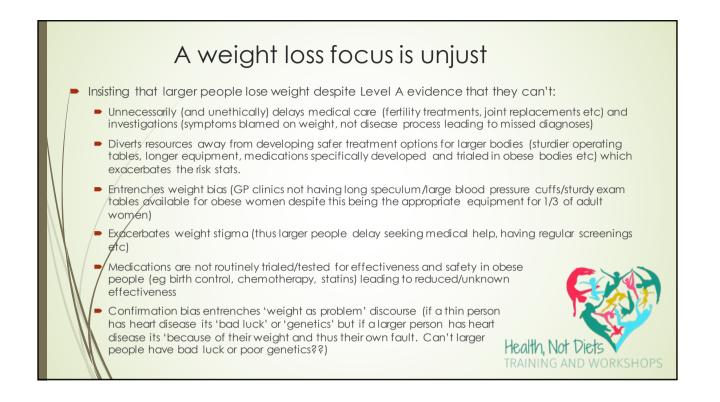












Health at Every Size®

Set of philosophical principles

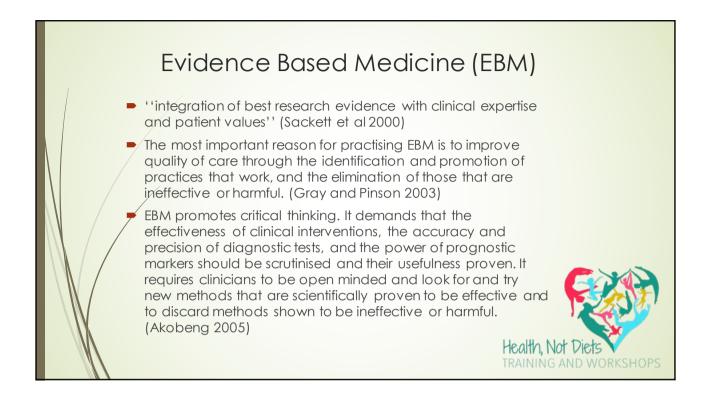
versus

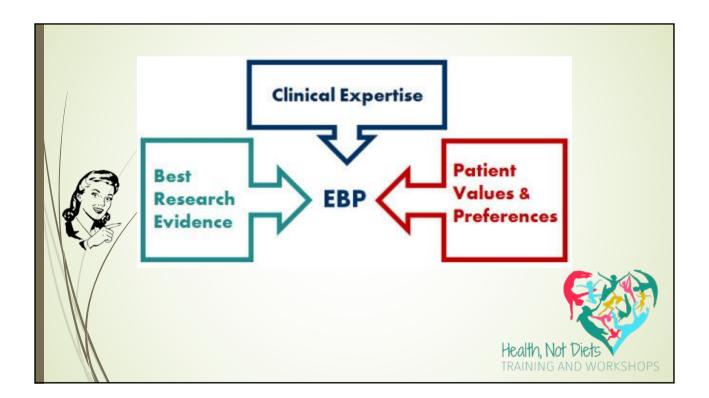
Non-Diet Approach

(non-dieting approach/weight-neutral approach/weight-inclusive approach)

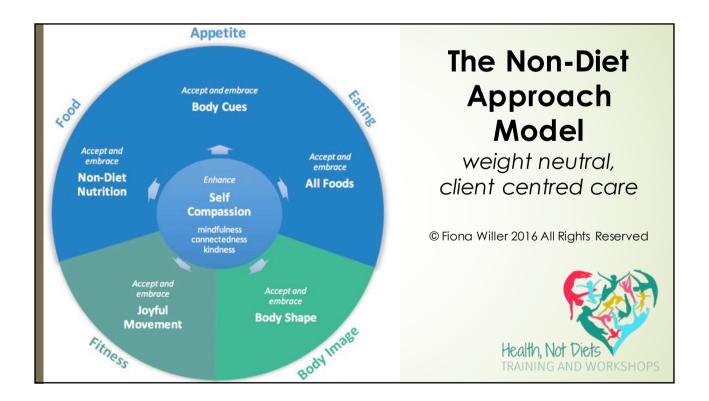
Application of principles in clinical practice or health policy

Health, Not Diets TRAINING AND WORKSHOPS





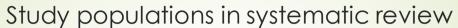


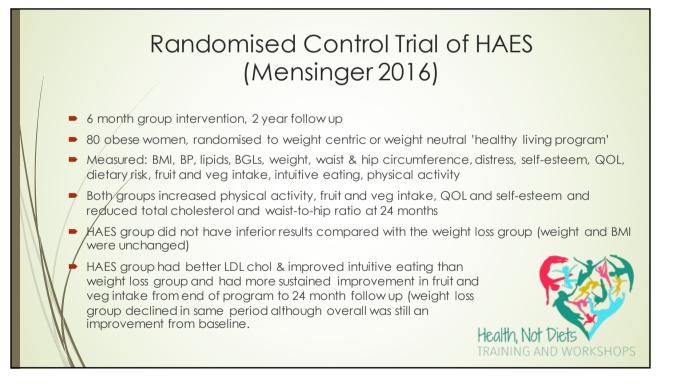


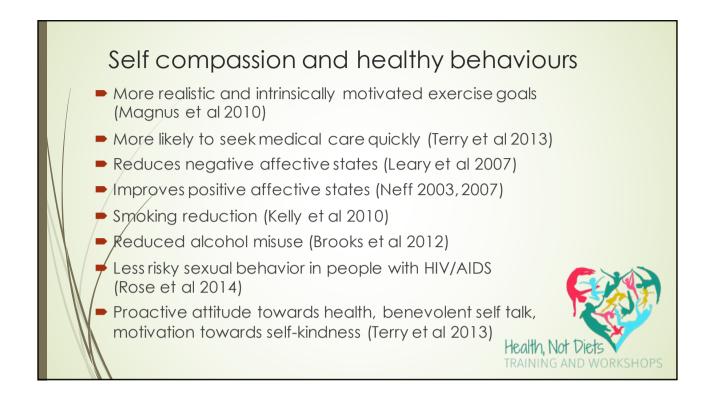
	Translating the non-diet approach into academic research		
	Non-diet Approach element	Academic construct	
	Self Compassion Experiential Learning Mindfulness	Self Compassion Theory Self-determination Theory Mindfulness	
	Accept and Embrace Body Cues	Dietary Restraint	
	Accept and Embrace All Foods	Dietary Quality & Variety	
	Accept and Embrace Body Shape	Body Dissatisfaction Weight Control Beliefs	
	Accept and Embrace Movement	Physical activity level Enjoyment of physical activity	
	Accept and Embrace Non-Diet Nutrition	Dietary Quality Enjoyment of food and eating	
	111 111 111 111 111 111 111 111 111 11	Health, Not Diets TRAINING AND WORKSHOPS	



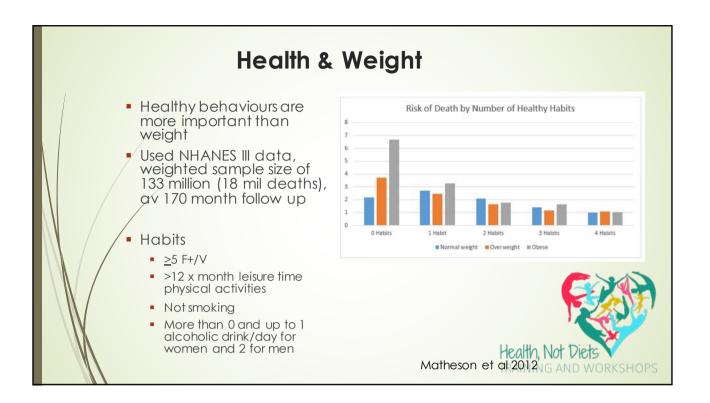
Who	How many?	Researcher and year
Women with disordered eating 18-65yrs	26	Alberts 2012
Obese women 30-45yrs	78	Bacon et al 2002, 2005
Obese women 25-55yrs	62	Carol et al 2007
Obese women >20yrs	142	Ciliska 1998
Women, mean age 37yrs	87	Cole 2010
Overweight/obese women binge eaters 25-50 yrs	219	Goodrick et al 1998
Overweight, obese and healthy weight adults	102	Hendrickson 2013
Overweight/obese women, premenopausal	140	Leblanc 2012
Premenopausal women with active EDs (AN, BN, EDNOS)(mean BMI 21)	40	Marek et al 2013
Overweight/obese men and women with DM2 35-65yrs	68	Miller et al 2012
Overweight/obese women, premenopausal	144	Provencher 2007, 2009
Overweigh/obese women 18-65yrs	75	Rapoport 2000
Men and women, all weights	357	Steinhardt et al 1999
Obese women >19yrs	62	Tanco et al 1998
College females	45	Keeler et al 2013

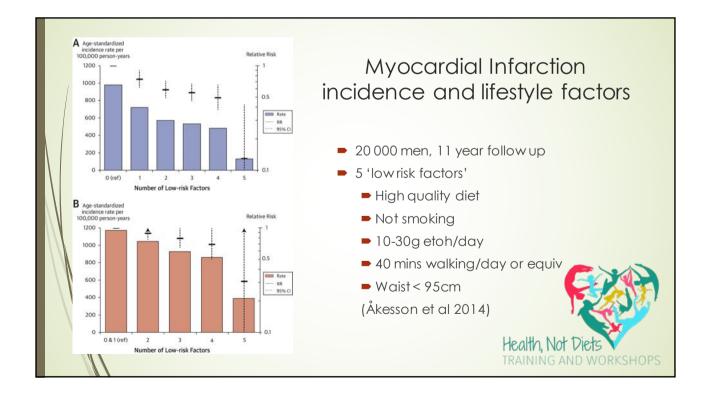


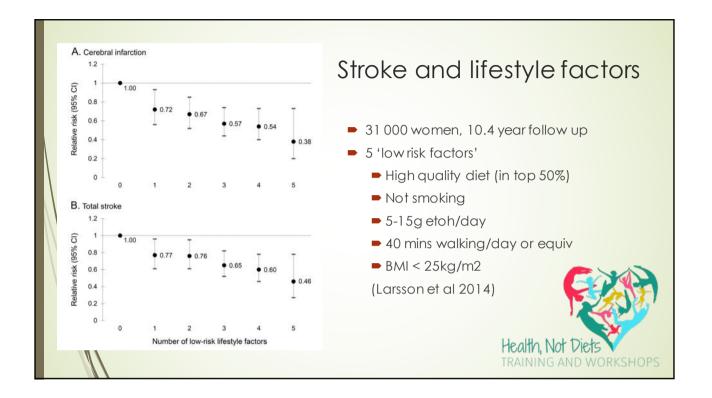


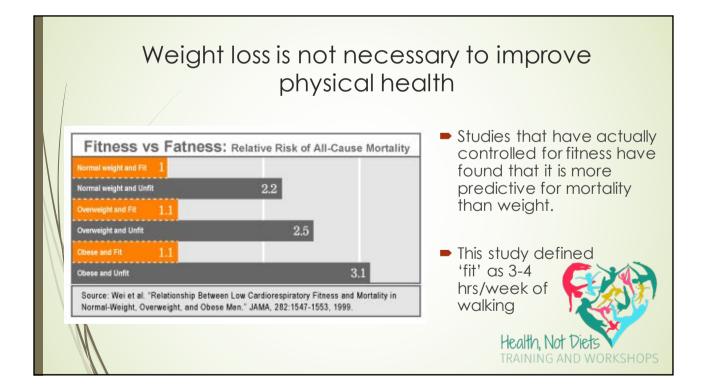


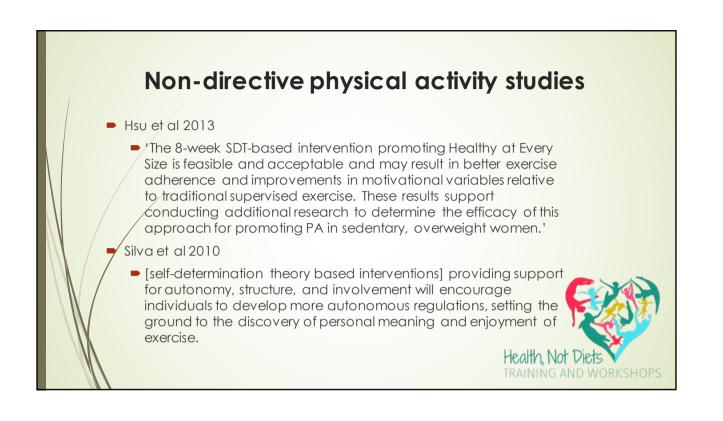


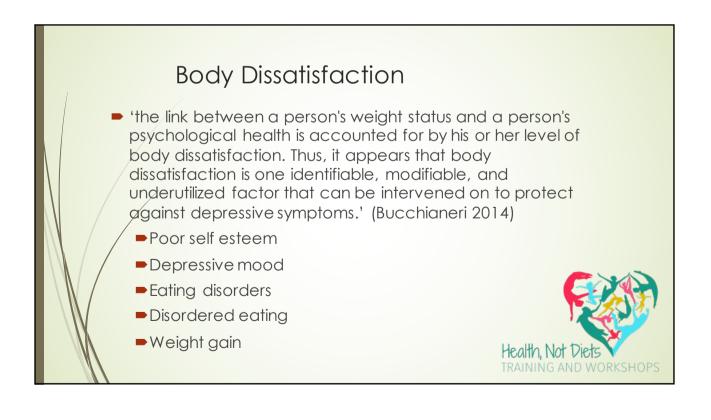








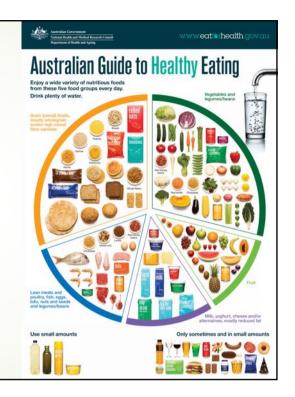




Dietary quality and health

- Having a varied core diet is more important for disease prevention and longevity than <u>not</u> eating less nutritious foods.
- Dietary quality studies often use a +ve diet score and a –ve diet score
 - +ve = AGHE type + mod etoh
 - -ve = extra foods types

Important: Junk food has NO EFFECT as long as core diet is sound





- 59,000 Swedish women: 42% decreased all cause mortality for those consuming 16-17 healthy foods compared with 0-8 healthy foods. A less healthy diet defined as consumption of a high variety of red meats, refined carbohydrates and sugars, and foods high in saturated or trans fats was not directly associated with a higher overall mortality (but was assoc with higher cancer death). 100% mortality follow up (Michels and Wolk 2002)
- 7251 British adults, 39% decrease in CHD mortality and 26% reduction in all cause mortality between the 4th and 1st quartile of food variety score. A higher variety of unhealthy foods, was NOT associated with prospective risk of CHD, and cancer and all-cause mortality (Masset et al 2015)
- 36 642 men and 42 970 women in Japan, 15% reduced mortality between high and low dietary quality. Also found lower dietary quality in normal weight people but not overweight people was associated with higher total mortality, cardiovascular mortality and cancer mortality (Kurotani et al 2016)



