

投影片2



投影片3

重量阻力訓練會增加基本代謝率,並使體態看起來很健美Weight resistance training tones your muscles which looks great and raises your basal metabolism.. which causes you to burn more calories 24 hours-aday. You'll even burn more calories while you're sleeping.

www.members.optusnet.com.au

投影片 4		
	重量阻力訓練能減緩因年齡增 長而導致的新陳代謝率下降	
	Weight resistance training can *reverse* the natural decline in your metabolism which begins around age 30.	
	http://members.optusnet.com.au/national-diet-center/weight_training.html	
投影片 5		
	重量阻力訓練使你覺得有活力 Weight resistance training energizes you.	
	Height resistance daming energizes you.	
	http://members.optusnet.com.au/national-diet-center/weight, training.html	
投影片 6		
	重量阻力訓練對全身大部分	
	的骨骼肌有正面的影響 Weight resistance training has a positive affect on almost all of your 650+ muscles	
	http://members.optusnet.com.au/national-diet-center/weight.training.html	

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重量阻力訓練能增加骨質密 度,降低骨質疏鬆的危險性 Weight resistance training strengthens your bones reducing your risk of developing osteoporosis.

投影片8

重量阻力訓練可以增加肌耐力 Weight resistance training improves your muscular endurance.

投影片9



重量阻力訓練不 會使女性的肌肉 變大塊, 而是變

的更有型 Weight resistance training will NOT develop big muscles on women.. just toned muscles!



投影片 11

重量阻力訓練使你更強壯, 因而提升個人的自信,讓日 堂工作繼的較輕鬆

常工作變的較輕鬆 Weight resistance training makes you strong. Strength gives you confidence and makes daily activities easier.

http://members.optusnet.com.au/national-diet-center/weight_training.html

妥適的重訓能降低背傷的機會 Weight training makes you less prone to low-back injuries.
http://members.cotusnet.com.au/national-diet-center/weight.training.html

投影片 13		
	重量阻力訓練可以降低你休息	
	狀態下的血壓 Weight resistance training decreases your resting	
	blood pressure.	
	http://members.optusnet.com.au/national-diet-center/weight.training.html	
	таритет прета одинательний периотет степента и периотет степента и периотет степент и периотет и периотет с	
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投影片 14		
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	重量阻力訓練可以降低得到成 年型糖尿病的危險性	
	十 主 が かかり り と に に Weight resistance training decreases your risk of developing adult onset diabetes.	
	assisping admit sites diagones.	
	http://members.optusnet.com.au/national-diet-center/weight_training.html	
投影片 15		
	重量阻力訓練可以促進腸胃	
	道的蠕動 Weight resistance training decreases your	
	gastrointestinal transit time, reducing your risk for developing colon cancer.	
	http://members.optusnet.com.au/national-diet-center/weight.training.html	

投影片 16		
	エロカレルはーフロンノノム	
	重量阻力訓練可以增加血中 高密度膽固醇(HDL)的濃度 Weight resistance training increases your blood	
	level of HDL cholesterol (the good type).	
	http://members.optuanet.com.au/national-diet-center/weight.training.html	
投影片 17		
	千旦加上训练丁以北羊儿儿 农劫	
	重量阻力訓練可以改善你的姿勢 Weight resistance training improves your posture.	
	http://members.optusnet.com.au/national-diet-center/weight_training.html	
投影片 18		
	重量阻力訓練可以改善免	
	疫系統之功能 Weight resistance training improves the	
	functioning of your immune system.	

投影片 19		
1文章/ 117	4 目 m 上刘浩一下以政 kr lla /l	
	重量阻力訓練可以降低你休息狀態下的心跳率 Weight resistance training lowers your resting heart rate, a sign of a more efficient heart.	
	neart rate, a sign of a more efficient heart.	
	http://members.optusnet.com.au/national-diet-center/weight_training.html	
投影片 20		
1文章/ 20	本目 no 上刘达一下 u · u · ¥ · T	
	重量阻力訓練可以改善平 衡及肢體協調能力 Weight resistance training improves your	
	balance and coordination.	
	http://members.optusnet.com.au/national-diet-center/weight_training.html	
投影片 21		
1又於/		
	重量阻力訓練可以提振精神 Weight resistance training elevates your mood.	



投影片 23

Basic Training Principles

- Individuality—Consider the specific needs and abilities of the individual.
- Specificity—Stress the physiological systems critical for the specific sport.
- Disuse—Include a program to maintain fitness.

投影片 24

Basic Training Principles

- Progressive overload—Increase the training stimulus as the body adapts.
- Hard/easy—Alternate high-intensity with low-intensity workouts.
- Periodization/Overload—In order to stress the body,workload that challenges its current state of fitness.

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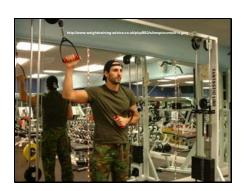




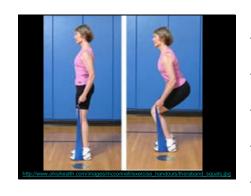




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投影片 38





投影片 40









投影片 44





	
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投影片 46









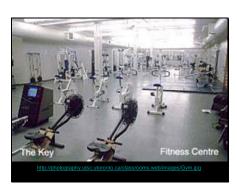
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投影片 53





投影片 55







投影片 58







投影片 61







投影片 64







投影片 67







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只要觀念、方法正確, 且在專業人員 的陪伴下進行,事 實上每個人皆可如 成人般地接受重量 訓練.

資料來源:美國運動醫學院 (ACSM)

投影片 71

- **肌力** (Strength)
- ・爆發力(Speed)
- · 耐力(Endurance)
- •大塊肌?



投影片 73



重量訓練之後,肌力不會馬上增加. 首先改變的是神經系統對肌 肉控制的能力.

- ·一般重訓(off-season)
- ・特殊重訓(preseason & inseason)

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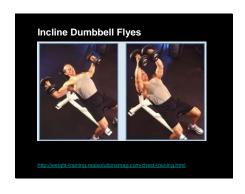
重量訓練實例





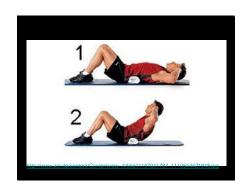
投影片 80





投影片 82



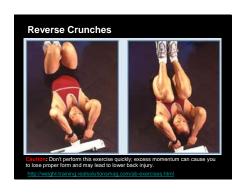






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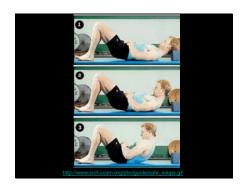




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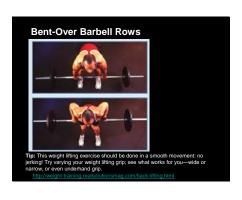




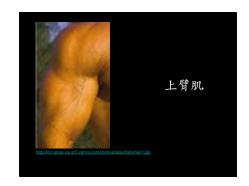


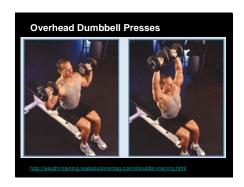
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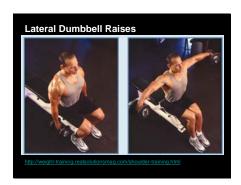




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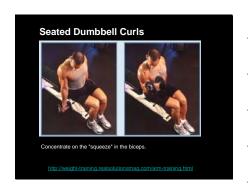








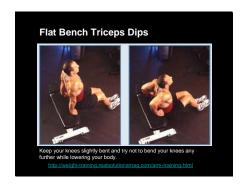
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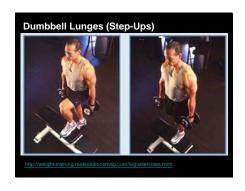
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投影片 103





投影片 105

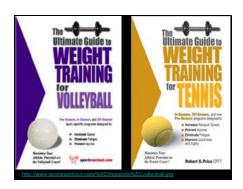
特殊運動項目的重量訓練

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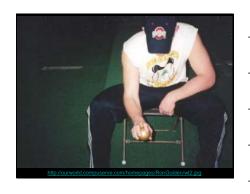




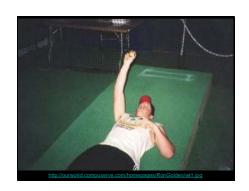


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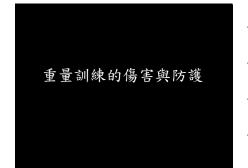






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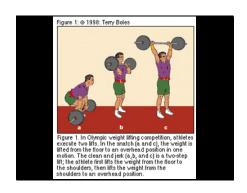


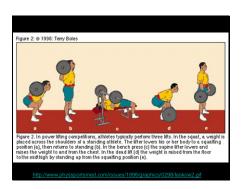




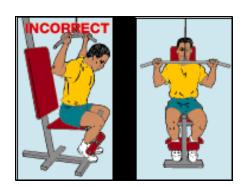


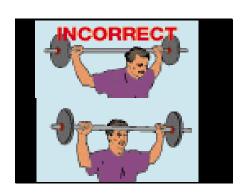
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投影片 121









投影片 125

