Energy Drinks

<u>Topics:</u> What are energy drinks and sport drinks

<u>Key message</u>: Health risks of using energy drinks and what is best for exercise, energy dink vs sport drink.

Slide	Info	Time
Slide 1	What: Good morning/afternoon, my name is and this is a briefing on using energy drinks and sport drinks.	1min
Slide 2	 Facts on Energy Drinks Energy drinks are beverages that have ingredients that claim to give you more energy and make you feel alert. Energy drinks have ingredients such as: Caffeine – main ingredients Sugar – sold in large can sizes which have lots of sugar added Taurine – an amino acid, which is a building block for protein Herbal Ingredients – Ex: Ginseng and Gingko Biloba. It has been claimed that these herbs improve physical and mental performance. No scientific evidence supports this claim 	1min
Slide 3	Side Effects and Who should avoid energy Drinks <u>Side effects</u> – Moderate amounts are thought to be safe for adults. Mixing alcohol with energy drinks of consumed in large amounts at one time, can cause irregular heartbeats, irritability, headaches and nervousness. <u>Who should avoid</u> – Children, adolescent, and pregnant or breast feeding	1min
Slide 4	 Should avoid - Children, adorescent, and pregnant of oreast recuring women. Should you use energy drinks during exercise NO! High sugar levels makes it harder to absorb during exercise and could cause stomach upset. Can cause dehydration during exercise Water is the best choice during exercise or physical activity 	1min

Slide 5	 Sport Drinks Replaces fluid and electrolytes (potassium, calcium, sodium) 	1min
	• Replaces fluid and electrolytes (potassium, calcium, sodium, magnesium) lost through sweat during activity	
	• Restores carbohydrates and sometimes protein and vitamins	
	• Can be used during activity lasting longer than 45 minutes in hot humid weather.	
	No caffeine	

Resources

www.consumerLab.com

www.coach.ca