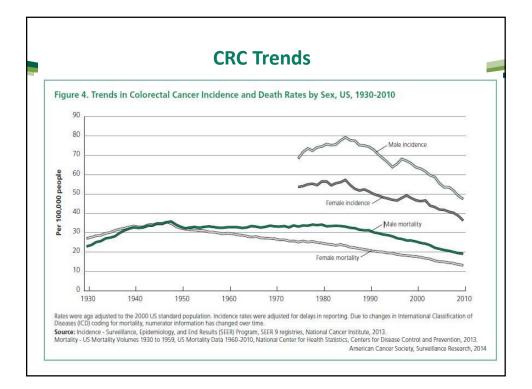
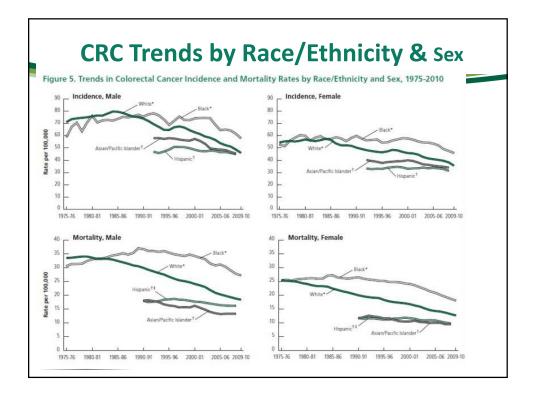
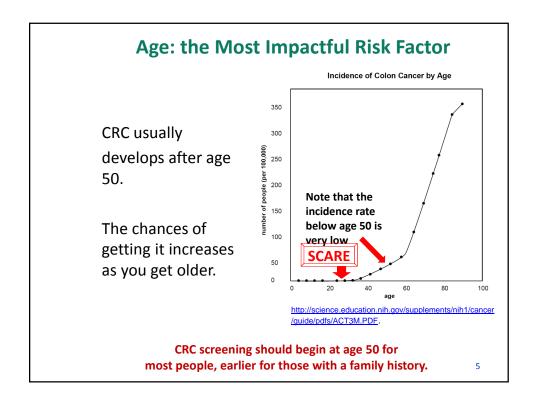
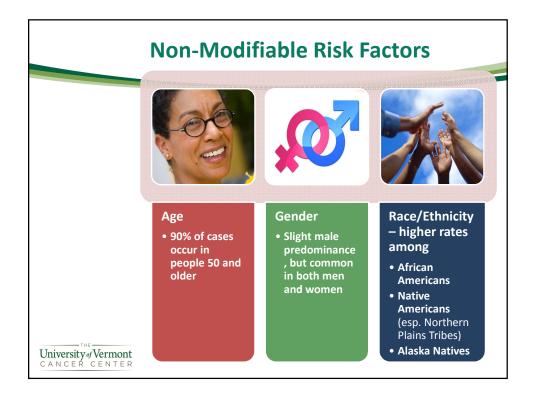


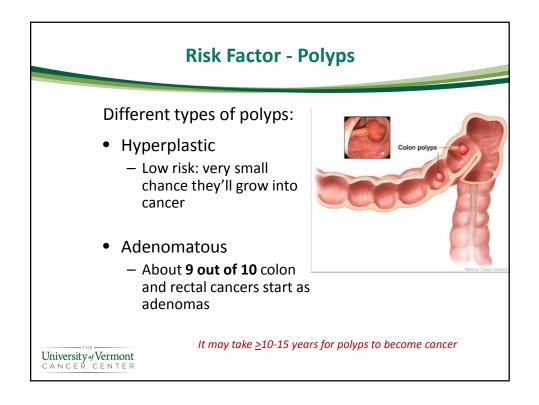
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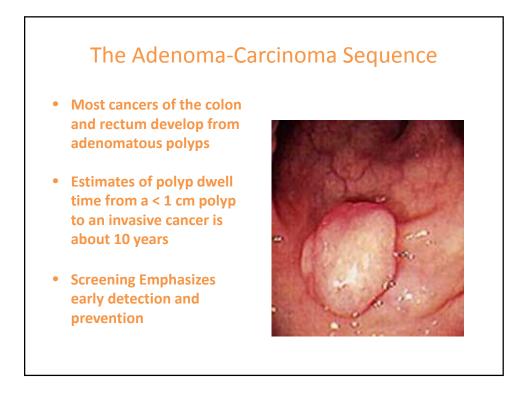


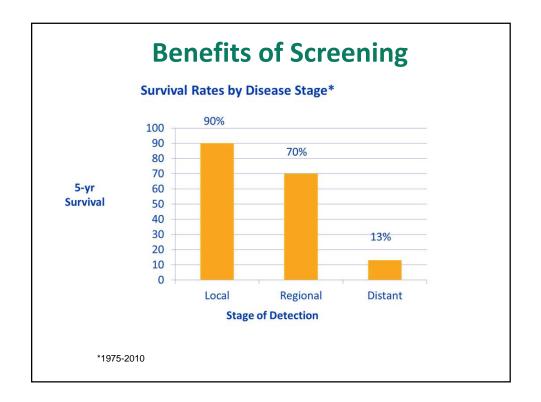


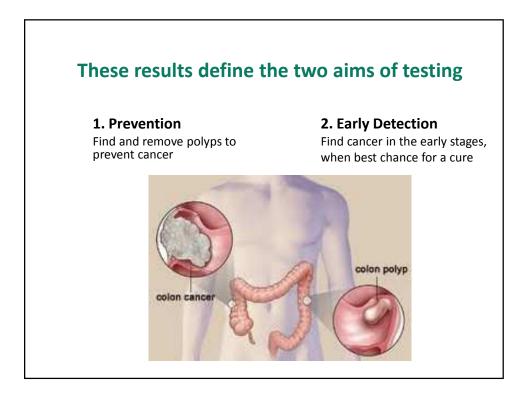












Colorectal Screening in Average Risk Adults:	
Update 2008	

Recommendation	ACS, USMSTF, ACR	USPSTF
Age to begin and end screening	Begin screening at age 50	Begin screening at age 50 (A)
	End screening at a point where curative therapy would not be offered due to life- limiting co-morbidity	Routine screening in adults aged 76-85 is not recommended (C). There may be considerations that support screening in an individual patient. Screening after age 85 is not recommended (D)

Recommendation	ACS, USMSTF, ACR	USPSTF
Stool Testing • gFOBT • FIT	Annual screening with high sensitivity gFOBT or FIT Low sensitivity gFOBT not recommended	Annual screening with high sensitivity gFOBT o FIT
Flexible sigmoidoscopy	Screening every 5 years Screening every 5 years, with annual gFOBT or FIT is an option	Screening every 5 years, with gFOBT or FIT every 3 years
Colonoscopy	Screening every 10 years	Screening every 10 years
CT Colonography	Screening every 5 years	Insufficient evidence (I)

Why are Screening Rates Low? (according to patients)

- Low awareness of CRC as a personal health threat
- Lack of knowledge of screening benefits
- Fear, embarrassment, discomfort
- Time
- Cost
- Access
- Structural issues (lack of systems in most settings)
- My doctor never talked to me about it!

THE FUTURE

