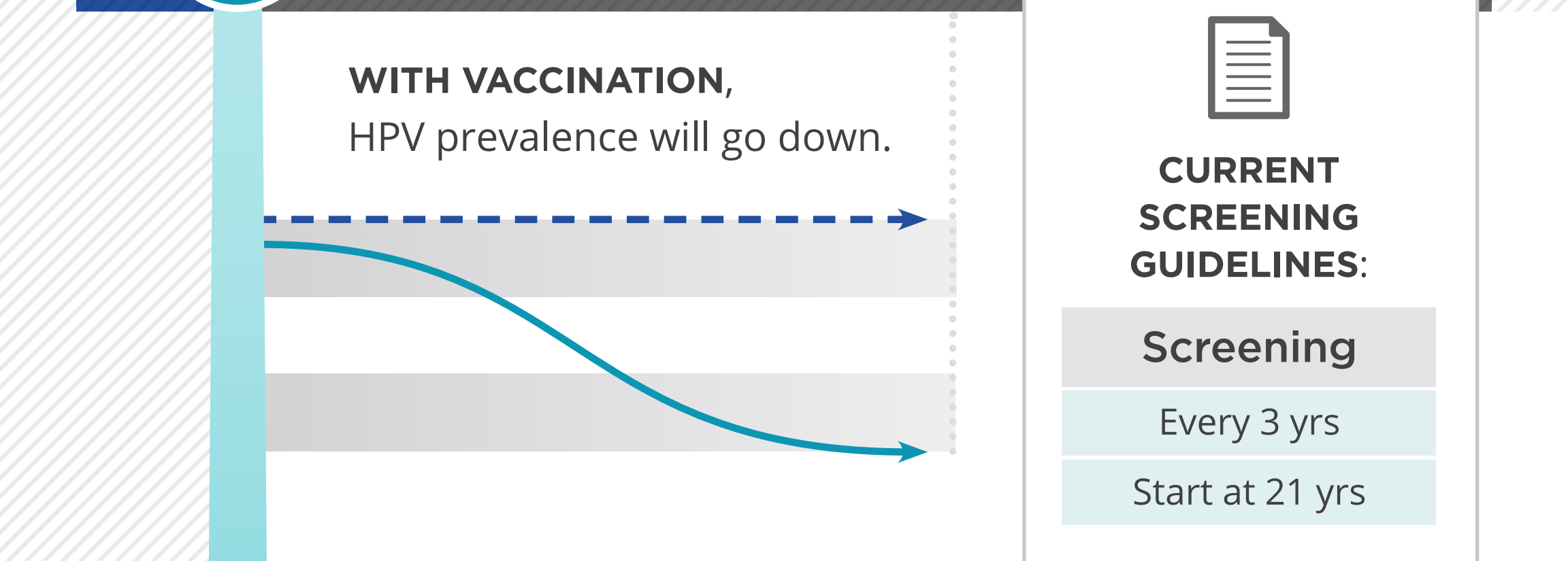


1995 **Consider every girl in Canada born in 1995...**

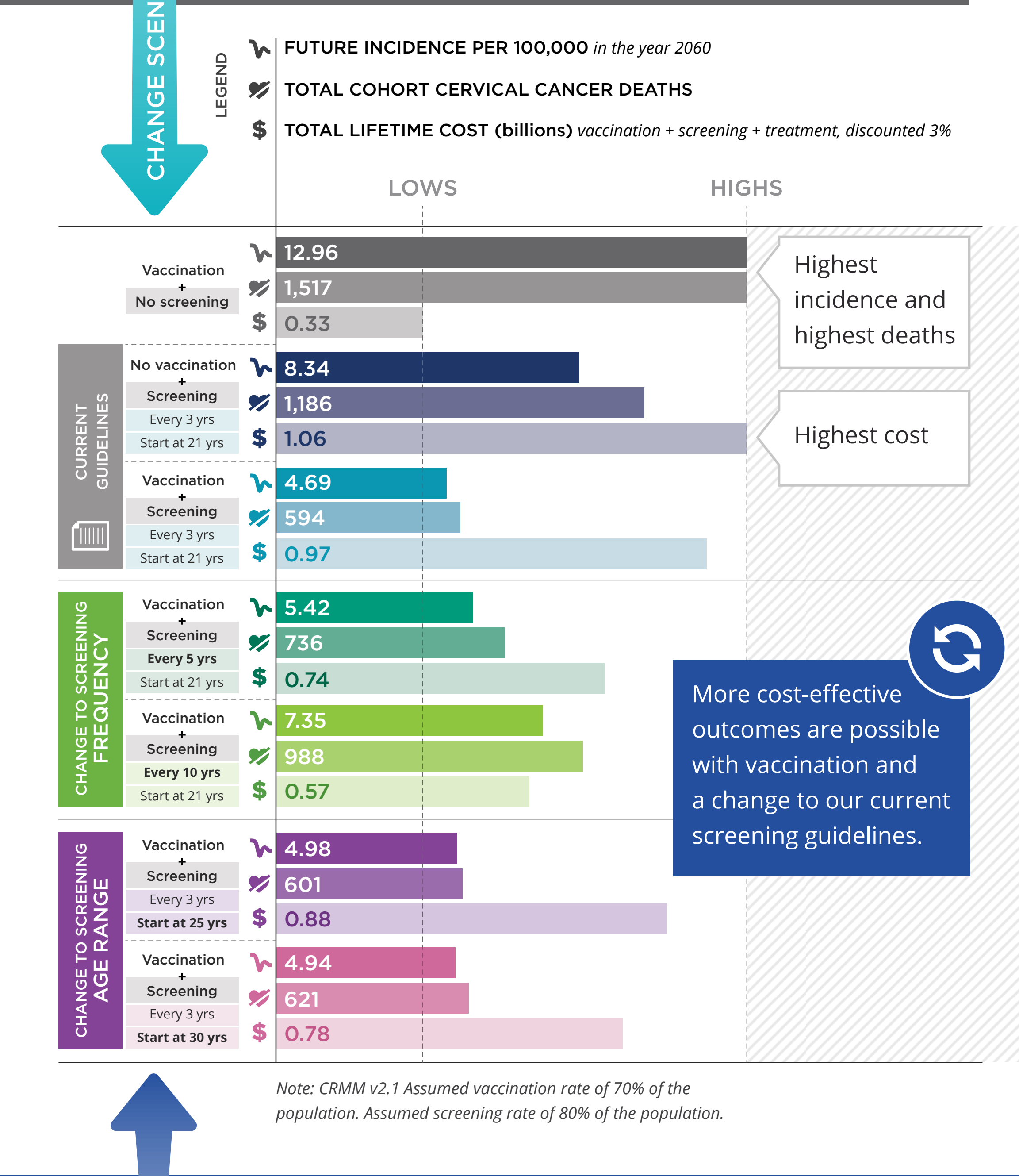
2007 When this cohort turned 12 years old, these girls were vaccinated for HPV 16 & 18.

2016 At 21 years old, they will be screened for cervical cancer.



2060 **Should we continue to screen vaccinated women for cervical cancer?**

What's the impact on incidence, deaths and costs if we **CHANGE OUR SCREENING GUIDELINES?**



Find out for yourself how changing scenarios can bring different outcomes for the economy and the population.

Try the Cancer Risk Management Model

The Cancer Risk Management Model draws on Canadian data sources to provide cancer control projections.

INPUTS

- Risk factors
- Screening
- Treatment

CANCER RISK MANAGEMENT

OUTCOMES

- Health
- Quality-adjusted life years
- Costs
- Economic

Learn More

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