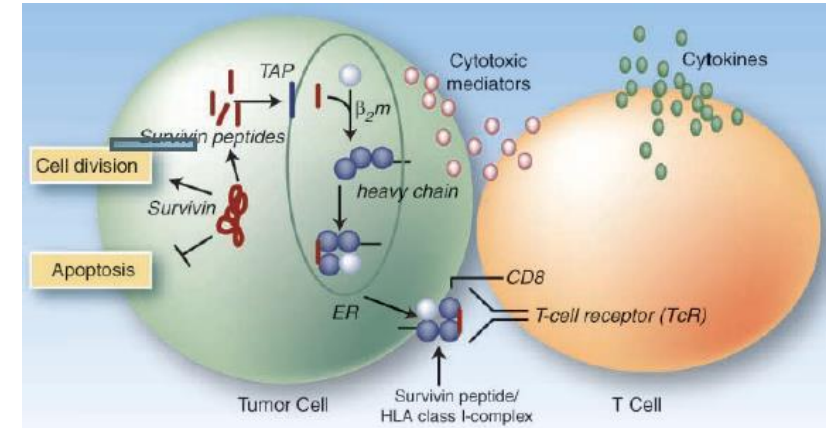


RATIONALE



- 99% of cervical cancers are driven by HPV
- HPV's oncogenesis occurs through viral E6 oncoprotein - E6 degrades p53
- Survivin is normally repressed by wildtype p53
- In cervical cancer: loss of p53 inhibition of survivin=> survivin overexpression=> antiapoptotic effect
- Survivin expression is upregulated following the induction of HIF-1 α by hypoxia
- Survivin Overexpression Is Associated with Aggressive Clinicopathological Features in Cervical Carcinoma: A Meta-Analysis
- Opportunity to target survivin therapeutically: Controls important cancer processes apoptosis, cell division and metastasis - Associated with chemo resistance and cancer progression

STUDY In development

- RP2D 3:1
- Multi-sites in Canada
- Update:
 - ✓ LOI approved by company
 - ✓ Protocol in development

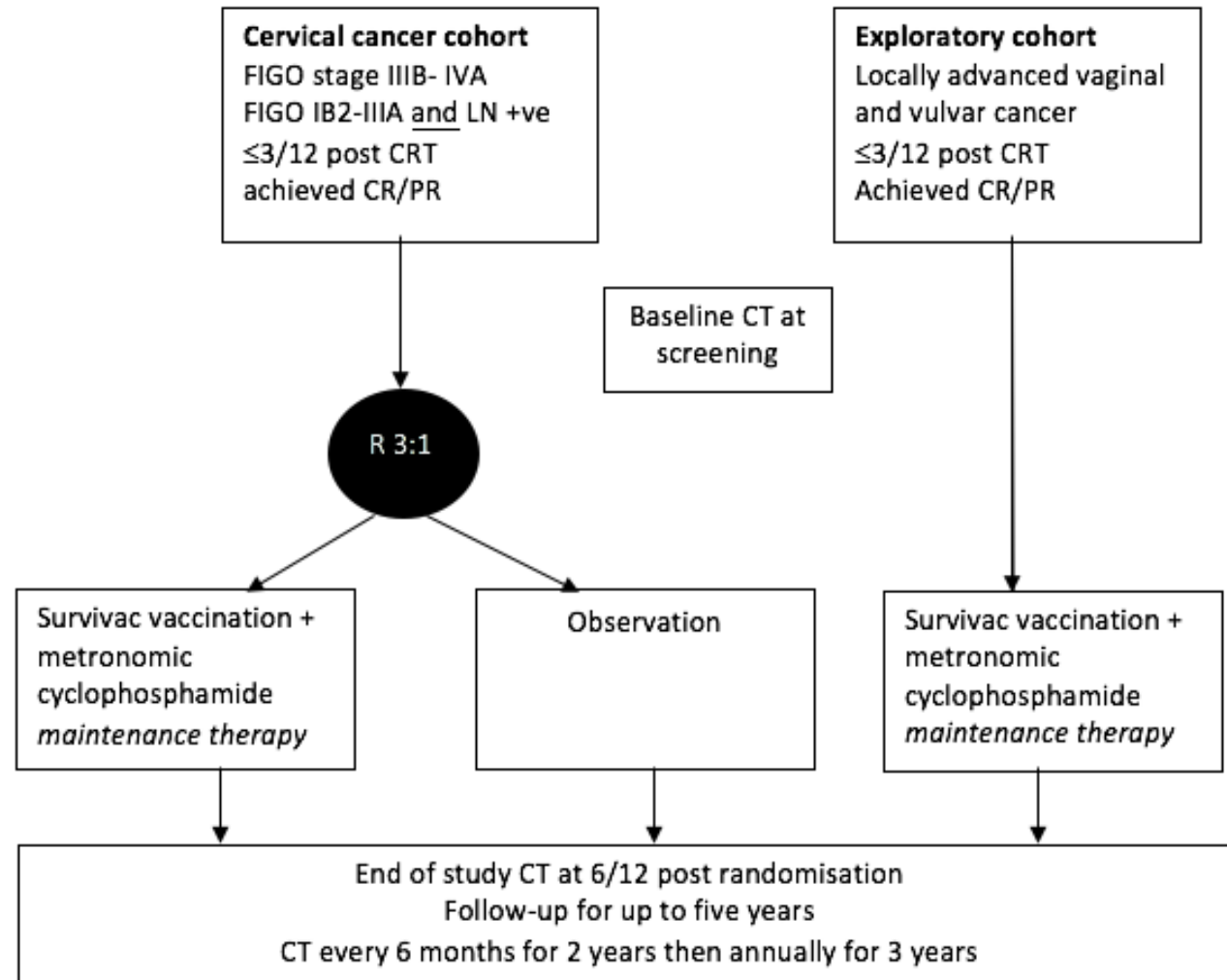


Figure 1 Study schema

CR= complete response, PR= partial response