## FRAMEWORK FOR MONITORING AND EVALUATION OF THE WHO CERVICAL CANCER ELIMINATION STRATEGY

### Primary prevention

| 2030 targets | HPV vaccination and health promotion | 90% | of girls fully vaccinated with HPV vaccine by 15 years of age |

### Secondary prevention

| Screening and pre-cancer treatment | 70% | of women screened using a high-performance test by 35 and again by 45 years of age |

### Tertiary prevention

| Treatment and supportive care | 90% | of women identified with a cervical disease are treated (90% of women with pre-cancer treated and 90% of women with invasive cancer managed) |

### Population-based data

- HPV prevalence
- HIV prevalence
- Tobacco use prevalence
- Condom use at last high-risk sex prevalence

### Programme monitoring

- HPV vaccination coverage
- Screening coverage, including with a high-performance test
- Cervical pre-cancer incidence

### Policies/Programmes and health system capacity

- HPV vaccine in National Immunization Programme
- HPV vaccine availability
- HPV vaccine cost
- Availability of national cervical cancer screening program
- Availability of pre-cancer treatment
- HPV test availability in PHC

### Cross-cutting Incidence and mortality

| Cumulative risk of cervical cancer | Cervical cancer incidence | Cervical cancer mortality | Premature mortality from cervical cancer |

### Incidence and mortality

- HPV prevalence
- HIV prevalence
- Tobacco use prevalence
- Condom use at last high-risk sex prevalence
- HPV vaccine in National Immunization Programme
- HPV vaccine availability
- HPV vaccine cost
- Availability of national cervical cancer screening program
- Availability of pre-cancer treatment
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### Screening test positivity rate*

### Cervical pre-cancer treatment rate*

### Guideline-based management of women with cervical disease

### Referral pathway for screen-positive women (linkage to treatment)

### Availability and quality of surveillance system (population-based surveys, health facility surveys, pre-cancer or screening registries, population-based cancer registries, routine facility reporting system, civil registration and vital statistics system)