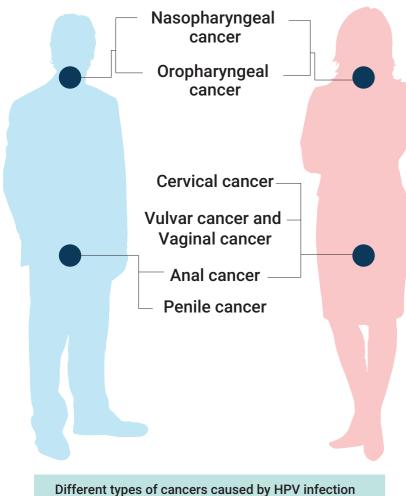
CANCERS CAUSED BY HPV INFECTION

- HPV can be categorised into two groups, namely high-risk HPV and low-risk HPV
- Low-risk HPVs can lead to warts on the skin
- High-risk HPVs can lead to different types of cancers such as:



HPV VACCINE CAN PREVENT HPV-RELATED CANCERS

What has NCSM been doing to fight cancer?

EDUCATE

Health Education | Health Literacy | Health Promotion | Health Policy and Advocacy | Research | Internship Programme | Volunteer Programme | Training Programme

Cancer and Health Screening Clinics I Cancer Diagnostic and Imaging Centre I Nuclear Medicine Centre | Community Health and Outreach Programme Patient Medical Access Programme

SUPPORT

Psychosocial Support Services (Clinical Psychology, Play Therapy, Counselling, Dietetics) | Cancer Information Services |



For more information, please call

800 88 1000





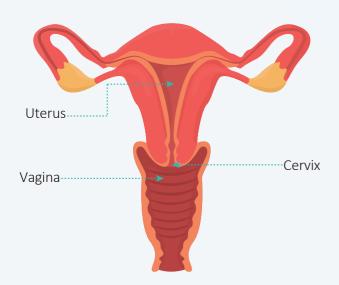




HPV AND CANCER



CERVICAL CANCER IS ONE OF THE TYPES OF CANCERS CAUSED BY HUMAN PAPILLOMAVIRUS (HPV) INFECTION



WHAT IS A CERVIX?1

- The cervix is part of the female reproductive tract
- It connects the lower part of the uterus (womb) with the vagina (birth canal)

WHAT IS CERVICAL CANCER?2

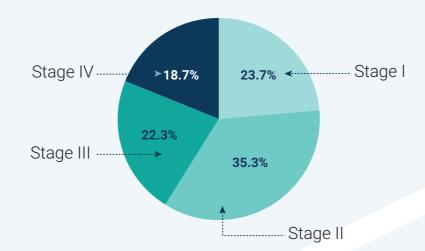
• Cervical cancer happens when cells in the cervix grow out of control and start changing in an abnormal way.

DID YOU KNOW?

CERVICAL CANCER IS THE

MOST COMMON CANCER **AMONGST MALAYSIAN WOMEN**

PERCENTAGE OF CERVICAL CANCER CASES IN MALAYSIA ACCORDING TO THE STAGE AT DIAGNOSIS¹



ARE DIAGNOSED AT LATE STAGES (STAGE III AND IV)

WHY WERE PATIENTS DIAGNOSED AT LATE STAGES?^{2,3}



Lack of knowledge of vaccination and



Embarrassed to go for cervical cancer screenings



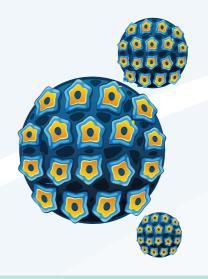
Worried about the safety of the vaccination



- **✓ HPV VACCINATION**
- **✓ SCREENING**
- **✓ EARLY DETECTION**

AS HIGH AS 93% OF CERVICAL **CANCER CASES CAN BE** PREVENTED WITH THESE METHODS⁴

HPV AND CERVICAL CANCER



More than

of cervical cancer cases are due to HPV infection¹

Persistent, chronic HPV infection can lead to abnormal changes in cervical cells and can become cervical cancer if left untreated.

90%

of cervical cancer cases caused by HPV infection can be prevented with HPV vaccination²



PREVENTION IS BETTER THAN CURE. **GET VACCINATED TODAY!**