

## UWO23 | 300258

**Description** UWO23 (HPV33)

**Organism** UWO23

**Tissue** UWO23

**Disease** UWO23

**Applications** UWO23 HNSCC

**Synonyms** UWO23

**Age** 52

**Gender** UWO23

**Growth properties** UWO23

**Citation** UWO23 (300258)

**Biosafety level** 2

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_B7MF

**Viruses** UWO23 (HPV33)

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**Culture Medium** DMEM: DMEM:Ham's F12 (1:1) 3.1 µg/ml / 2.5 µg/ml 15 µg/ml (15 µg/ml)

**Supplements** 10% FBS

**Dissociation Reagent**

**Subculturing** PBS

**Freeze medium** (10% FBS) + 10% DMSO

## Thawing and Culturing Cells

1. Thaw cells in a 37°C water bath.
2. Add 10% FBS to the culture medium.
3. Seed cells into a 96-well plate.
4. Incubate cells for 70% confluency.
5. Harvest cells after 15 days.
6. Seed cells into a 300 × 3 mm flask.
7. Incubate cells for 10 days.
8. Harvest cells.

**Incubation Atmosphere** 37°C

**Flask Coating**

**Freezing Procedure**

