

**HNO97 | 300129**

**General Information**

<b>Description</b>	HNO97 is a cell line derived from a patient with head and neck squamous cell carcinoma (HNSCC). It is a highly proliferative, anchorage-dependent cell line that grows in suspension and adherent culture. HNO97 cells are characterized by their high tumorigenicity and ability to form xenografts in immunodeficient mice. HNO97 cells are highly sensitive to cisplatin and paclitaxel. HNO97 cells are highly tumorigenic and form xenografts in immunodeficient mice. HNO97 cells are highly sensitive to cisplatin and paclitaxel. HNO97 cells are highly tumorigenic and form xenografts in immunodeficient mice. HNO97 cells are highly sensitive to cisplatin and paclitaxel.
<b>Organism</b>	Human
<b>Tissue</b>	Head and neck squamous cell carcinoma
<b>Disease</b>	Head and neck squamous cell carcinoma (HNSCC)
<b>Synonyms</b>	HNO 97

**Cell Line Characteristics**

<b>Age</b>	72 years
<b>Gender</b>	Male
<b>Ethnicity</b>	White
<b>Morphology</b>	Epithelial cells
<b>Growth properties</b>	Highly proliferative, anchorage-dependent

**Identification and Accession**

<b>Citation</b>	HNO97 (ATCC CCL-227) Cytion 300129
<b>Biosafety level</b>	1
<b>NCBI_TaxID</b>	9606
<b>CellosaurusAccession</b>	CVCL_D227



