

# Hpv16+ Anogenital Cancer Market Report 2032: Epidemiology Data, Pipeline Therapies, Latest Approvals by DelveInsight

*Hpv16+ Anogenital Cancer companies are PDS Biotechnology, Merck, ISA Pharmaceuticals, Regeneron Pharmaceuticals, Vaccibody AS, Roche., Inovio Pharmaceuticals.*

LAS VEGAS, NEVADA, UNITED STATES, June 3, 2024 /EINPresswire.com/ -- DelveInsight's "Hpv16+ Anogenital Cancer Market Insights, Epidemiology, and Market Forecast-2032" report offers an in-depth understanding of the Hpv16+ Anogenital Cancer,

historical and forecasted epidemiology as well as the Hpv16+ Anogenital Cancer market trends in the United States, EU4 (Germany, Spain, Italy, France) the United Kingdom and Japan.

To Know in detail about the Hpv16+ Anogenital Cancer market outlook, drug uptake, treatment scenario and epidemiology trends, Click here; [Hpv16+ Anogenital Cancer Market Forecast](#)

Some of the key facts of the Hpv16+ Anogenital Cancer Market Report:

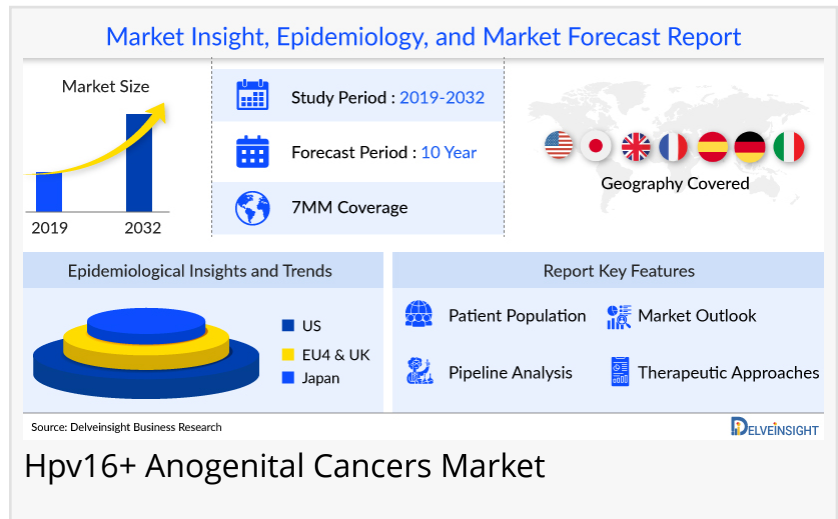
The Hpv16+ Anogenital Cancer market size is anticipated to grow with a significant CAGR during the study period (2019-2032).

Key Hpv16+ Anogenital Cancer Companies: PDS Biotechnology Corp., Merck, ISA Pharmaceuticals, Regeneron Pharmaceuticals, Vaccibody AS, Roche., Inovio Pharmaceuticals, Transgene, Advaxis, and others

Key Hpv16+ Anogenital Cancer Therapies: VGX-3100, ISA101b, and others

According to HPV Information Center, (2021), age-standardized incidence rate of Anal cancer was 0.31 and 0.26 in men and women respectively, 0.47 for Vulva cancer, 0.20 for Vaginal Cancer, and 0.25 for Penile Cancer in Japan.

The Hpv16+ Anogenital Cancer market is expected to surge due to the disease's increasing prevalence and awareness during the forecast period. Furthermore, launching various multiple-stage Hpv16+ Anogenital Cancer pipeline products will significantly revolutionize the Hpv16+



Anogenital Cancer market dynamics.

## Hpv16+ Anogenital Cancer Overview

HPV16+ anogenital cancers are a group of malignancies occurring in the anogenital region (cervix, vulva, vagina, penis, anus) that are associated with the Human Papillomavirus (HPV) type 16. HPV16 is one of the high-risk HPV types known to cause a significant percentage of anogenital cancers. These cancers can develop from persistent infections with high-risk HPV types, leading to precancerous lesions and, if untreated, progressing to invasive cancers.

## Hpv16+ Anogenital Cancer Epidemiology

The epidemiology section provides insights into the historical, current, and forecasted epidemiology trends in the seven major countries (7MM) from 2019 to 2032. It helps to recognize the causes of current and forecasted trends by exploring numerous studies and views of key opinion leaders. The epidemiology section also provides a detailed analysis of the diagnosed patient pool and future trends.

## Hpv16+ Anogenital Cancer Epidemiology Segmentation:

The Hpv16+ Anogenital Cancer market report proffers epidemiological analysis for the study period 2019–2032 in the 7MM segmented into:

Total Prevalence of Hpv16+ Anogenital Cancer

Prevalent Cases of Hpv16+ Anogenital Cancer by severity

Gender-specific Prevalence of Hpv16+ Anogenital Cancer

Diagnosed Cases of Episodic and Chronic Hpv16+ Anogenital Cancer

Download the report to understand which factors are driving Hpv16+ Anogenital Cancer epidemiology trends @ [Hpv16+ Anogenital Cancer Epidemiology Forecast](#)

## Hpv16+ Anogenital Cancer Drugs Uptake and Pipeline Development Activities

The drugs uptake section focuses on the rate of uptake of the potential drugs recently launched in the Hpv16+ Anogenital Cancer market or expected to get launched during the study period. The analysis covers Hpv16+ Anogenital Cancer market uptake by drugs, patient uptake by therapies, and sales of each drug.

Moreover, the therapeutics assessment section helps understand the drugs with the most rapid uptake and the reasons behind the maximal use of the drugs. Additionally, it compares the drugs based on market share.

The report also covers the Hpv16+ Anogenital Cancer Pipeline Development Activities. It provides

valuable insights about different therapeutic candidates in various stages and the key companies involved in developing targeted therapeutics. It also analyzes recent developments such as collaborations, acquisitions, mergers, licensing patent details, and other information for emerging therapies.

## Hpv16+ Anogenital Cancer Key Companies

PDS Biotechnology Corp., Merck, ISA Pharmaceuticals, Regeneron Pharmaceuticals, Vaccibody AS, Roche., Inovio Pharmaceuticals, Transgene, Advaxis

## Hpv16+ Anogenital Cancer Therapies

VGX-3100, ISA101b

Discover more about therapies set to grab major Hpv16+ Anogenital Cancer market share @ [Hpv16+ Anogenital Cancer Treatment Landscape](#)

## Hpv16+ Anogenital Cancer Market Outlook

HPVs are responsible for many cases of penile, vulvar, and anal carcinomas. Persistent infection with high-risk HPVs (hrHPVs) leads to the development of squamous intraepithelial lesions (SILs), such as cervical intraepithelial neoplasia (CIN) and vulvar intraepithelial neoplasia (VIN).

The treatment of most HPV infections typically involves methods that directly ablate the lesions, such as surgical excision, chemical ablation, and cryotherapy. Despite advancements in understanding HPV-related diseases, there is still no FDA-approved therapy for treating HPV infections, leaving patients reliant on prophylactic measures. Fortunately, primary prevention of high-risk HPV-induced cancers is now possible through immunization with highly effective HPV vaccines.

Currently, three HPV vaccines are commercially available: Cervarix (a bivalent HPV-16/18 vaccine), Gardasil (a quadrivalent HPV-6/11/16/18 vaccine), and Gardasil 9 (a nonavalent HPV-6/11/16/18/31/33/45/52/58 vaccine). Gardasil 9, which has replaced the original Gardasil, has demonstrated overall prevention of CIN 3 disease that is noninferior to Cervarix, the competing cervical cancer HPV vaccine. Although these vaccines have significantly contributed to reducing cancer rates worldwide, issues such as availability, access, recurrence prevention, acceptability, and high costs hinder widespread uptake, highlighting the need for new therapeutic alternatives.

Key players such as PDS Biotechnology Corp./Merck, ISA Pharmaceuticals/Regeneron Pharmaceuticals, Vaccibody AS/Roche, Inovio Pharmaceuticals, Transgene, and Advaxis are actively developing therapies for HPV16+ anogenital cancers.

According to DelveInsight, the HPV16+ anogenital cancers market in the 7MM (seven major markets) is expected to witness significant changes during the study period from 2019 to 2032.

## Scope of the Hpv16+ Anogenital Cancer Market Report:

Study Period: 2019–2032

Coverage: 7MM [The United States, EU5 (Germany, France, Italy, Spain, and the United Kingdom), and Japan]

Key Hpv16+ Anogenital Cancer Companies: PDS Biotechnology Corp., Merck, ISA Pharmaceuticals, Regeneron Pharmaceuticals, Vaccibody AS, Roche., Inovio Pharmaceuticals, Transgene, Advaxis, and others

Key Hpv16+ Anogenital Cancer Therapies: VGX-3100, ISA101b, and others

Hpv16+ Anogenital Cancer Therapeutic Assessment: Hpv16+ Anogenital Cancer current marketed and Hpv16+ Anogenital Cancer emerging therapies

Hpv16+ Anogenital Cancer Market Dynamics: Hpv16+ Anogenital Cancer market drivers and Hpv16+ Anogenital Cancer market barriers

Competitive Intelligence Analysis: SWOT analysis, PESTLE analysis, Porter's five forces, BCG Matrix, Market entry strategies

Hpv16+ Anogenital Cancer Unmet Needs, KOL's views, Analyst's views, Hpv16+ Anogenital Cancer Market Access and Reimbursement

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#### Hpv16+ Anogenital Cancer Pipeline

"Hpv16+ Anogenital Cancer Pipeline Insight, 2024" report by DelveInsight outlines comprehensive insights of present clinical development scenarios and growth prospects across the Hpv16+ Anogenital Cancer market. A detailed picture of the Hpv16+ Anogenital Cancer pipeline landscape is provided, which includes the disease overview and Hpv16+ Anogenital Cancer treatment guidelines.

#### Hpv16+ Anogenital Cancer Epidemiology

DelveInsight's 'Hpv16+ Anogenital Cancer Epidemiology Forecast to 2032' report delivers an in-depth understanding of the disease, historical and forecasted Hpv16+ Anogenital Cancer epidemiology in the 7MM, i.e., the United States, EU5 (Germany, Spain, Italy, France, and the United Kingdom), and Japan.

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It also offers Healthcare Consulting Services, which benefits in market analysis to accelerate the

business growth and overcome challenges with a practical approach.

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