Huliq Subm	it Content	Login							HULIQ.com
Technology	Business	s Health	Sports	Recreatio	n Science	World	Arts	Society	Become A Citizen Journalist For Huliq.com
Human Pa	apilloma	virus Mig	ght Cau	se Bladd	er Cancer				
Submitted by harm Posted under: <u>F</u> Sexually Transi	lealth Bladd	omavirus	STDs & Women Information Information you can trust on sex-related disease (STDs) & more! obgyn.health.ivillage.com				Web huliq.com Google Search		
The Human Papillomavirus (HPV) is considered the cause of one of the most important sexually transmitted diseases nowadays, and affects both men and women. HPV is so common in our society that only people who have never had sexual relations can be sure that they have not been exposed to this disease.					Hpv Cervical CancerTop 7 Sites For Cervical Cancer Ranked and Ready. cervcalcancer.netHyperthermia in FrankfurtExtreme heat damages cancer cells A gentle biological cancer therapy www.hyperthermie-zentrum.de				Home Recent Posts Huliq Blog
However, as with other microbes, people infected do not necessarily develop the disease, because, in most cases, it only means the colonization. Only some of the people colonized will fall ill with different processes.					Cervical Cancer Save Time. We Have The Top 5 Sites For Cervical Cancer Info & Help cervcal-cancer.com				Write for HULIQ and report the news for the public.
Nevertheless, the development of this disease might have									Poll
serious consec bladder cancer Department of collaboration v Urology Servic	quences: It is r, according t f Microbiology with the Depa	elated to I out by the anada, in					Should the world be louder in supporting democracy in Burma?: Yes No, it's interference		
Several previo might cause, in cervical, anus, the throat beh the soft palate	n certain sub , vulva, penis , ind the mout e, the side an	jects, some i s, oropharyng h including t d back walls	types of car leal (the mi he back of of the throa	ncer: iddle part of the tongue, at) and					Not sure Vote
bladder cancer. The researchers from Granada have focused their study on bladder cancer and have found some evidence					Similar Stories				
of the relationship between both diseases. Nevertheless, they warn that further research on this matter is needed, particularly in order rule out the assumption that this infection is only a viral colonization and does not cause cancer (that is to say, the tumor appeared before the tissue was infected by the virus).					 Adolescents Receive HPV 			<u>ns to</u>	
					 <u>Significant Ju</u> <u>detected</u> 	ump In Syp	<u>hilis Cas</u>	<u>ies</u>	
					 <u>Human Papil</u> decrease cha 				
 Jose Gutiérrez Fernández, lecturer responsible for this study explains that, in order to draw this preliminary conclusion, 44 articles related to this matter written by experts from all around the world were analysed. "Our work consisted in a Self-collection of specimens for HPV testing Methamphetamine study suggests increased risk for HIV transmission 									
bibliographic r published up t									
relationship fo	und between	bladder can	cer and HP	V infection".		ncuent		_	
Standardization of methods actualización disponible para su PC									
The study carried out at the UGR points out that the relationship between these two diseases depends on the									
method used:	these scienti		ferent resul	lts	🛑 una optir	nización. bara recor	Haz cli	c en	

depending on whether the research was based on the person's DNA or not. "Of the 44 studies reviewed, in 39 the presence of DNA was studied. In the other 7 studies the HPV infection was studied through antigen or antibody detection".

The great majority of these studies use PCR (Polymerase

"**Inicio**" para recomendar mejoras.

Inicio >>

Chain Reaction) for the analysis. With this technique it is possible to duplicate as many times as desired a fragment of DNA in a test tube, and millions of identical molecules can be created from a single DNA molecule.

The relationship between HPV and bladder cancer might be due to the fact that the microorganism which generates the infection has DNA. Therefore, it acts directly on the cell nucleus and makes the cell cancerous. Moreover, the infection spreads quickly when healthy mucus comes into contact with infected mucus.

The research performed by the UGR points out that there might be a relationship between Human Papillomavirus infection and the appearance of the tumor. However, Gutiérrez Fernández warns that "in order to draw a final conclusion, it is necessary to carry out a study with a sufficient number of cases and samples in which a combination of several microbiological techniques is applied to the same subject and sample"-Universidad de Granada

1 de 1