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Category:2006 films Category:2000s thriller films Category:Sri Lankan films Category:Sinhala-language films It is well known that dipeptides and amino acid peptides, and their derivatives having a potent inhibitory activity to the growth of neoplastic cells can be used for the treatment of neoplastic diseases. Such dipeptides include those disclosed in Japanese Patent Application Laid-Open No. 17935/1985, Japanese Patent Application Laid-Open No. 49476/1985, U.S. Pat. No. 4,284,730, and other patent specifications. In particular, it is reported that dipeptides derived from glutamic acid and glycine have an inhibitory activity of neoplastic cell growth. However, dipeptides containing an amino acid residue other than glycine are only reported in Japanese Patent Application Laid-Open No. 172761/1988. Recently, dipeptide compounds having inhibitory activities for a variety of diseases have been discovered. Japanese Patent Application Laid-Open No. 105429/1987 discloses such dipeptide compounds as those having an inhibitory activity for the growth of neoplastic cells. Japanese Patent Application Laid-Open No. 225119/1987 discloses a cyclic dipeptide compound having a β -adrenergic blocking activity. Japanese Patent Application Laid-Open No. 216295/1987 discloses an acylamino acid having an inhibitory activity to the activation of gastric acid secretion. Genetic variability of a multivalent human papillomavirus vaccine: the importance of genetic linkage and amino acid diversity. The impact of HPV variability in the human population is not completely understood. The association of genetic polymorphism in human leukocyte antigen and HLA-B*2701 with the susceptibility to HPV infection and the response to vaccination is not yet known. To address the impact of genetic linkage and amino acid diversity of the major capsid protein of HPV on the quality of the immune response to the complete HPV quadrivalent vaccine. Genetic and amino acid diversity was assessed from human papillomavirus (HPV) isolates from cervical neoplasia. The immune response to the HPV 16/18/6/11 vaccine was determined in individuals with 2 or more HLA-B*2701 alleles (N=100). Allele-specific antibodies to HPV 16, 18, 6 f678ea9f9e

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