# Pthc 2009 Kristin 17.mp4

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Can you help me? A: Use str_replace with $1 as the second argument: $json_str = file_get_contents('URL'); $str = preg_replace('/^(.+)\/(.+)(.+)\/(.+)(.+)\/(.+)(.+)$/', '$1/pthc-2009-kristin-17mp4. By $2/$3/$4/$5/$6', $str); You can either remove the anchors tags from the start of the file to be replaced, or just run a preg_replace on the file as a whole (also remove all the anchors from the beginning and end of the file). Your regex was /^(.+)\/(.+)(.+)\/(.+)(.+)\/(.+)(.+)$/ which is /^(.+)\/(.+)(.+)\/(.+)(.+)\/(.+)(.+)$/ so it will also match your anchors. You should only use anchors if they are in order. p53 deficiency does not affect the progression of a murine squamous cell carcinoma in the head and neck. Because of the p53 pathway's major role in the development and regulation of normal keratinocytes, disruption of this pathway is thought to contribute to tumorigenesis in the head and neck. However, p53 ablation may not be sufficient for tumorigenesis in the head and neck, because several murine models of head and neck squamous cell carcinoma (HNSCC) have been reported to be p53-deficient. To address this apparent discrepancy, we have developed an HNSCC model in which p53 gene disruption is restricted to the mucosal epithelium, using a transgenic mouse strain in which the rat cytokeratin 13 promoter drives the expression of the diphtheria toxin A fragment (DTA). Paired studies in p53-deficient DTA mice and their wild-type littermates were conducted to compare tumor progression and metastasis in the head and neck. In tumors of HNSCC in the DTA strain of mice, there was no significant difference in the growth rate or the histopathology of tumor cells compared with wild-type tumors. However, there was a significant decrease in the incidence of metastasis to the lung and liver in the DTA tumors. These results 2d92ce491b