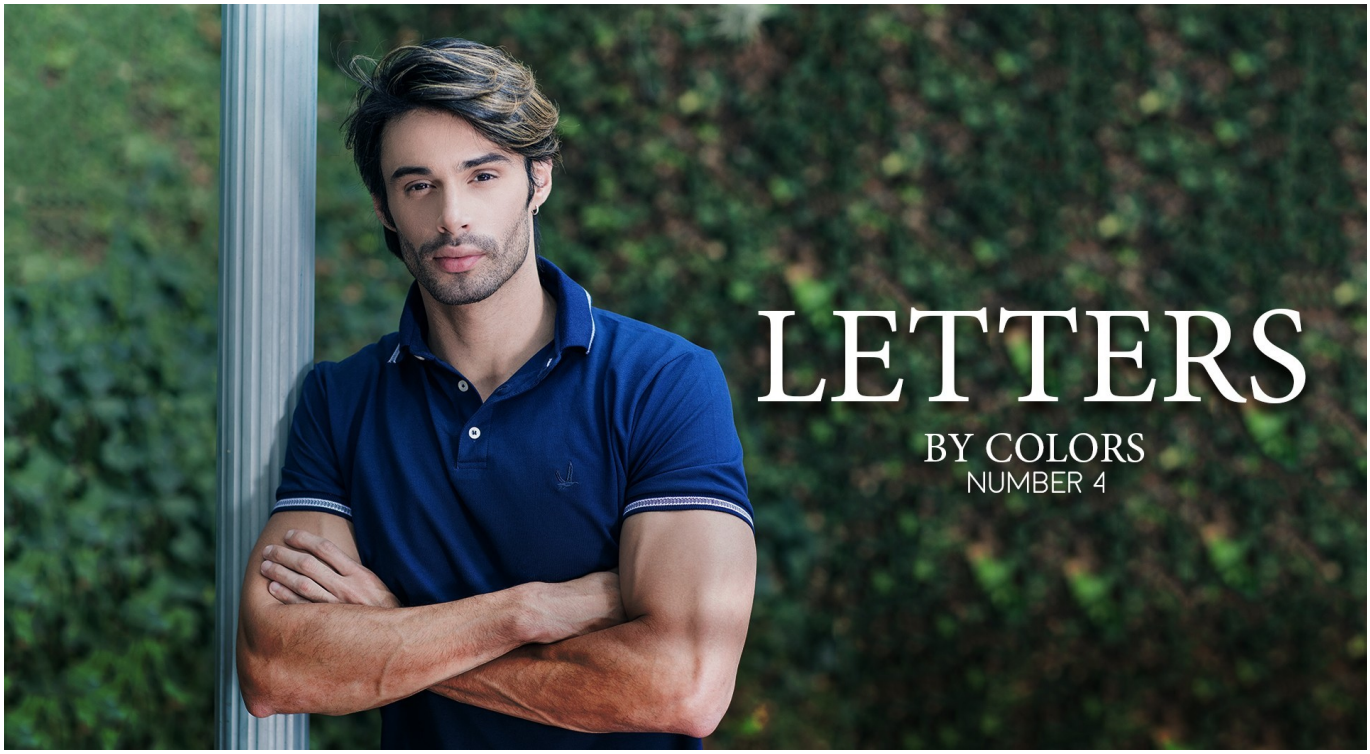
Memsaab No 1 Blu-ray Download Movie



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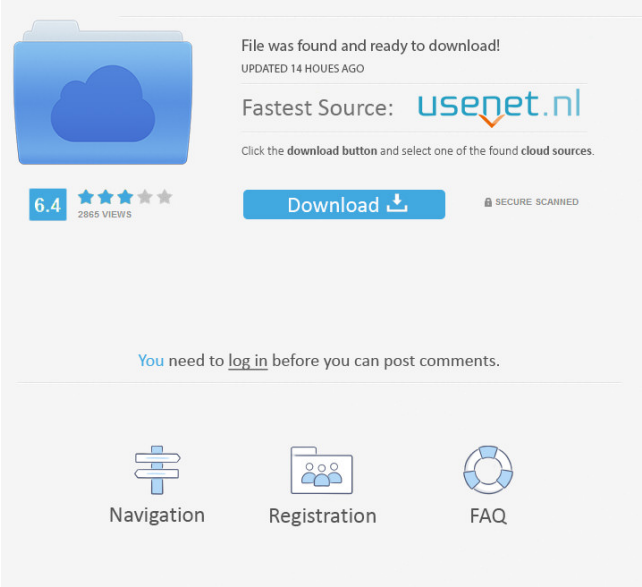

: DVD Information 6. FilmsThe first step in the development of cancer is the acquisition of mutations in oncogenes or tumor suppressor genes which are found in human cancers. The second step is the activation of these cancer-causing mutations into a tumorigenic phenotype, and the third step is the acquisition of a growth advantage over the bulk of the tissue. Genetic mouse models of oncogene activation will be used to test these three steps in the development of liver cancer. Activation of the c-myc oncogene in liver cells results in tumor formation with 100% penetrance. In Aim 1, we will determine the cell-biological and molecular mechanisms by which the c-myc oncogene causes liver cancer. In Aim 2, we will define the genetic requirements for normal liver cells in order to induce liver cancer with the c-myc oncogene. These studies will establish an in vivo model of liver cancer which can be used for subsequent studies on the molecular events in liver cancer. This proposal will provide a unique model for the study of the initiation and early molecular events of liver cancer. The activation of the p53 tumor suppressor is commonly associated with the development of liver cancer. However, mice with a targeted deletion of the p53 gene have no obvious phenotype. These mice have a modest increase in the incidence of spontaneous liver cancer and can be used for the study of liver cancer in the absence of a p53 mutation. The development of liver cancer in these mice, however, can be accelerated by the activation of the c-myc oncogene. Thus, the p53-deficient mice will be a model for the study of the second step in the development of liver cancer. We have recently generated a novel mouse model with a targeted deletion of the p19ARF tumor suppressor gene. These mice develop spontaneous lymphomas, but when crossed with c-myc transgenic mice, the resulting double transgenic mice develop tumors in their liver. In Aim 3 we will define the molecular basis for liver cancer in this mouse model. These studies will provide the basis for a new animal model of liver cancer, which is specifically dependent upon the c-myc oncogene and the p53 tumor suppressor gene. These models will be valuable tools for the analysis of molecular events in the development of liver cancer.Q: How to make a new route with new behavior I want to make a new route that is "public" and "staff 82157476af