HPV18

Transcription map of HPV18 from organotypic raft cultures of HPV18-immortalized HFKs and HVKs. Early promoters P55 and P102 (often designated P105) transcribe species A to I. The late promoter P811 transcribes species K to O. Early (AE) and late (AL) PAS, and mapped cleavage sites (CS) are shown. Species G was reported by Meyers et al. (1).

1. **Meyers, C., T. J. Mayer, and M. A. Ozbun.** 1997. Synthesis of infectious human papillomavirus type 18 in differentiating epithelium transfected with viral DNA. J.Virol. 71:7381-7386.

2. Wang, X., C. Meyers, H. K. Wang, L. T. Chow, and Z. M. Zheng. 2011. Construction of a full transcription map of human papillomavirus type 18 during productive viral infection. J.Virol. 85: 8080-92.

Extracted and reproduced with permission of authors from:

Wang, X., C. Meyers, H. K. Wang, L. T. Chow, and Z. M. Zheng. 2011. Construction of a full transcription map of human papillomavirus type 18 during productive viral infection. J.Virol. 85: 8080-92.