



Fig. 17 Hepatoma Hep 3B. Control.

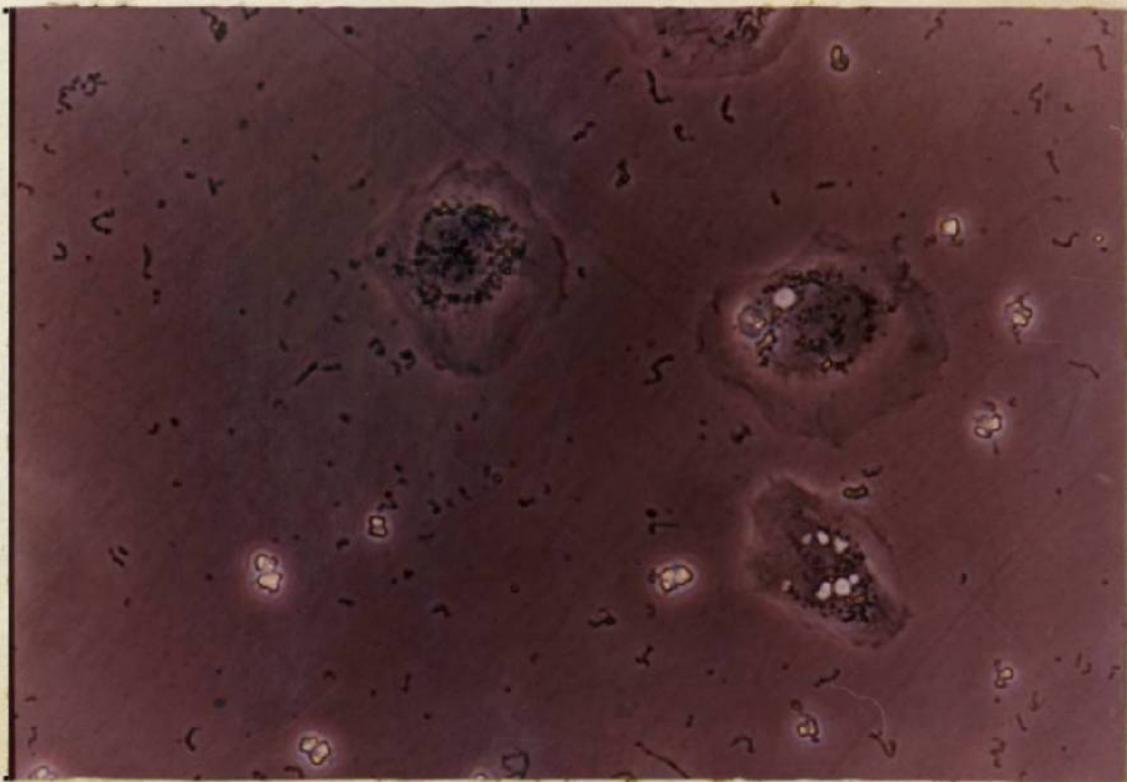


Fig. 17a Hepatoma Hep 3B. 5-Fiuoruracilo 100 mcgr/ml.

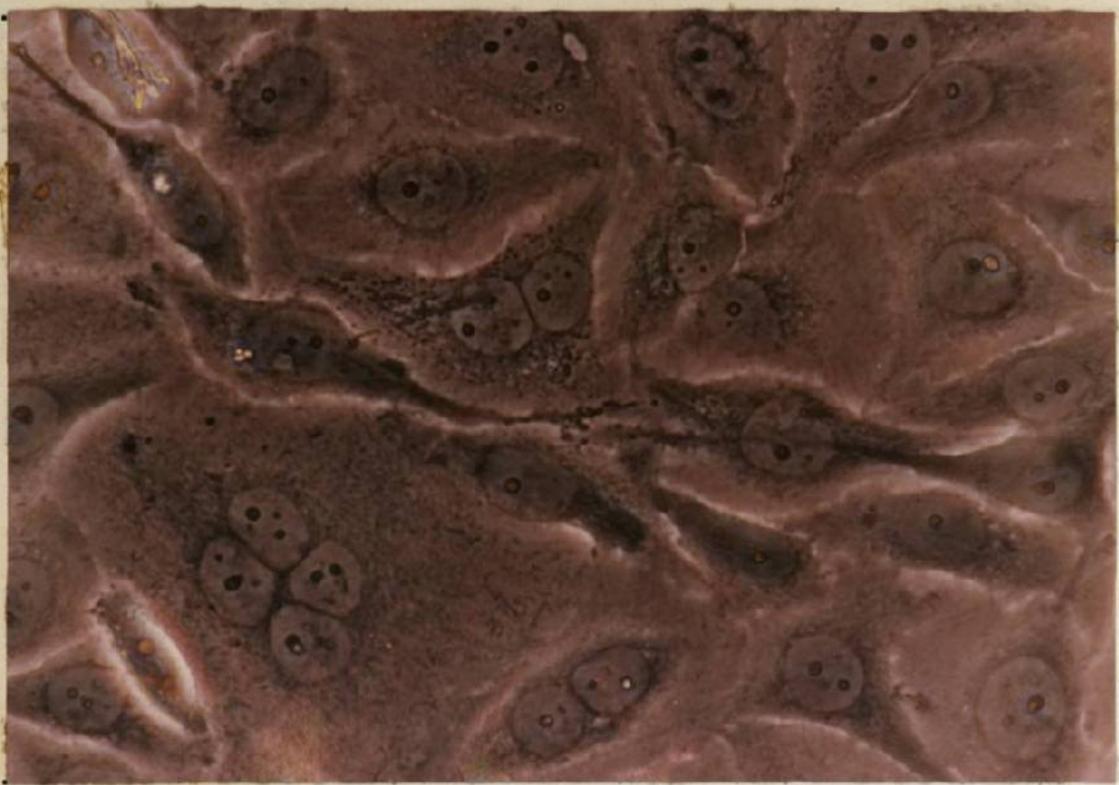


Fig. 18' Células de Chang. Control

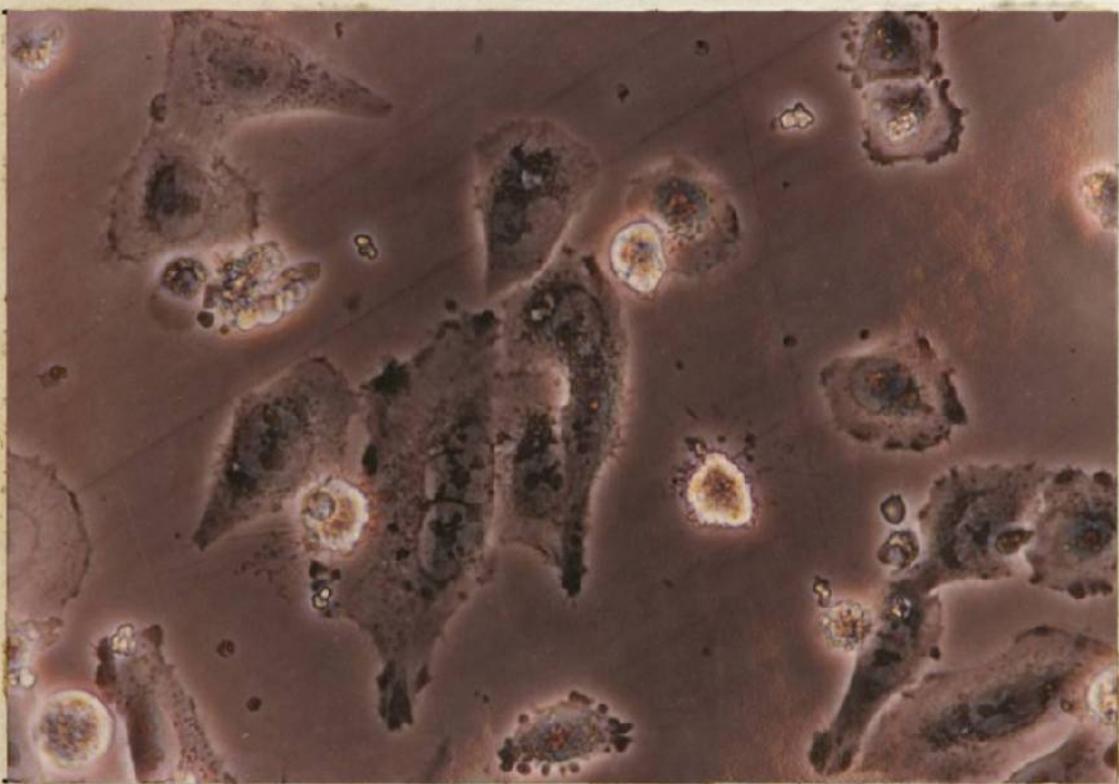


Fig. 18a' Células de Chang. 5-Fluoruracilo 100 mcgr/ml.

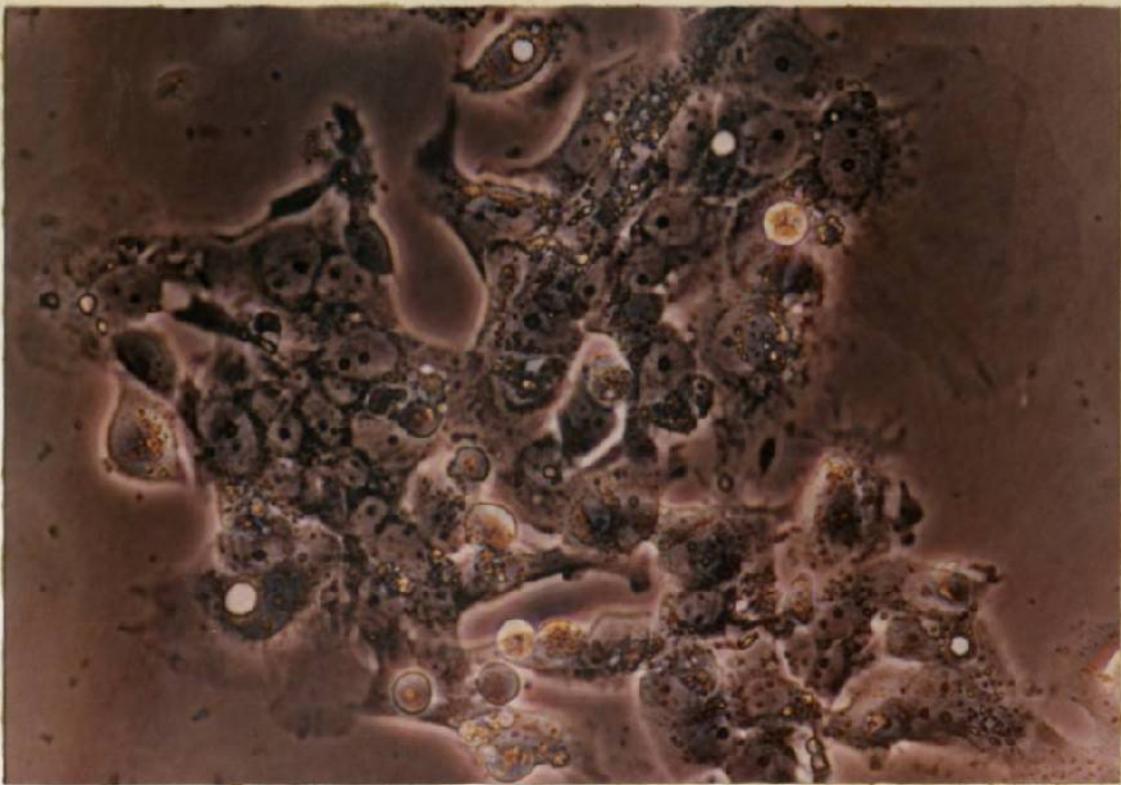


Fig. 18 Hepatoma Hep G2. Control.

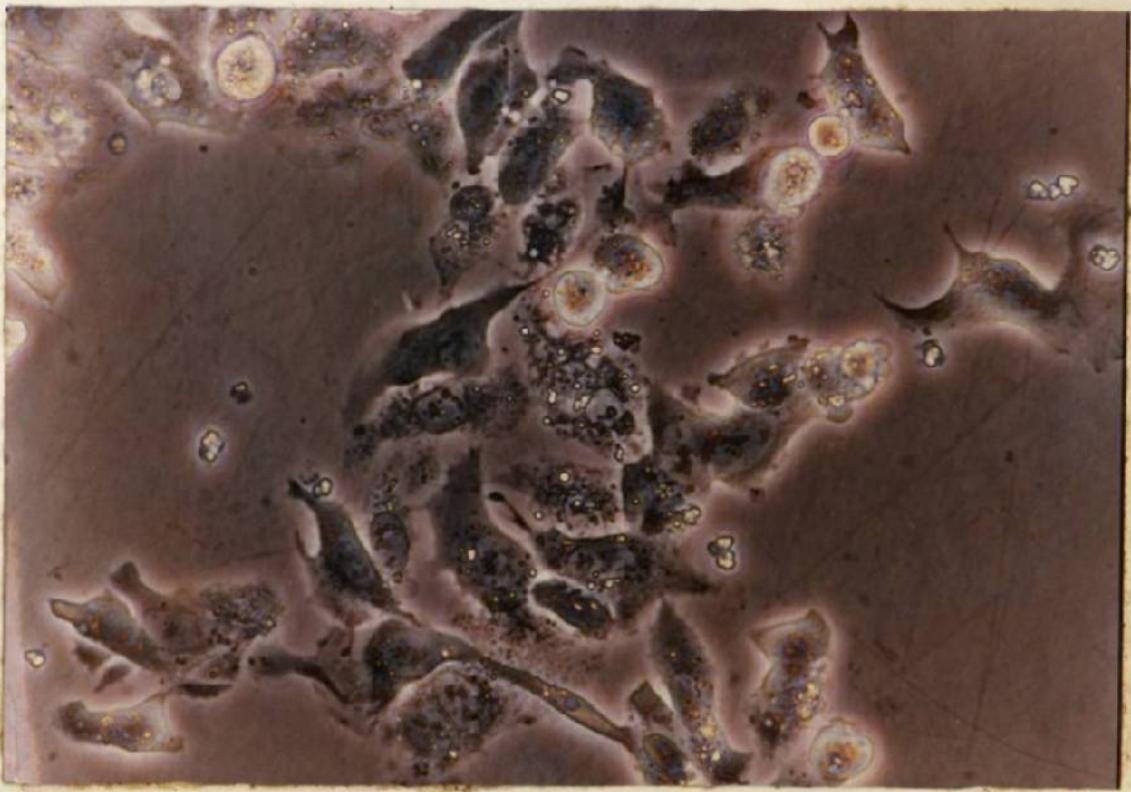


Fig. 18a Hepatoma Hep G2. 5-Fluoruracilo 100 mcgr/ml.

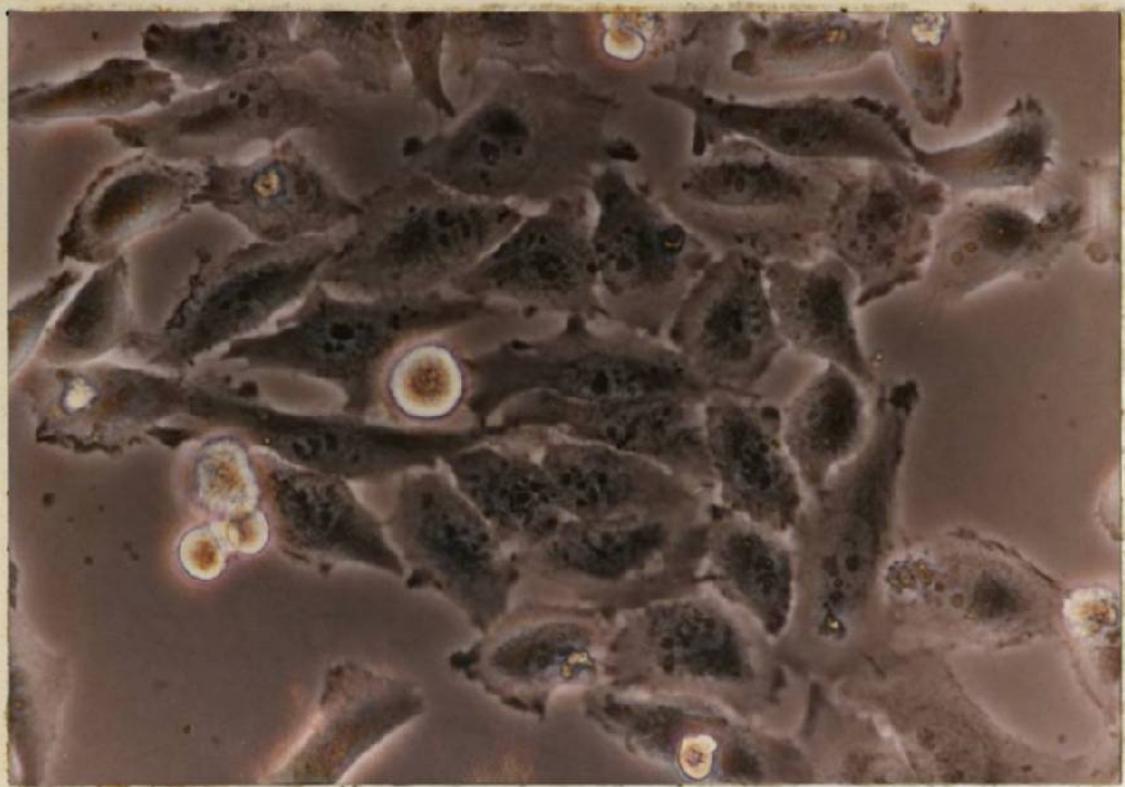


Fig. 19' Células de Pulmón. Control

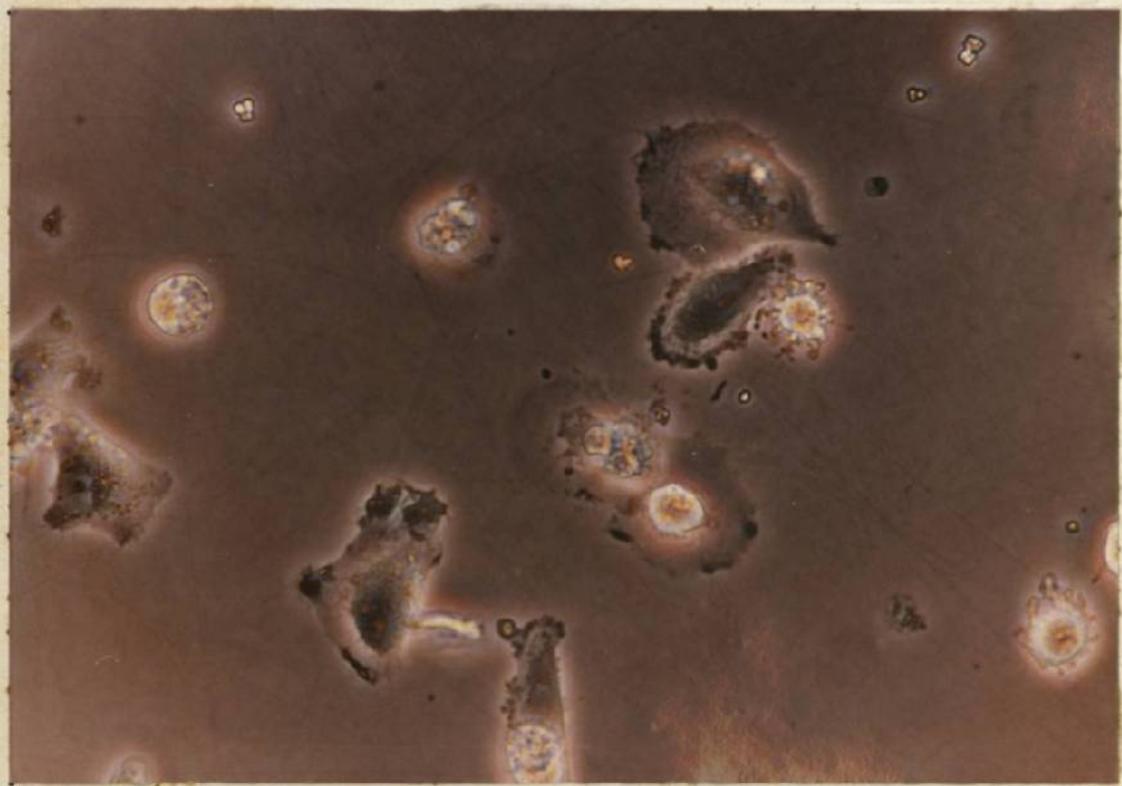


Fig. 19a' Células de Pulmón. 5-Fluoruracilo 100 mcgr/ml.

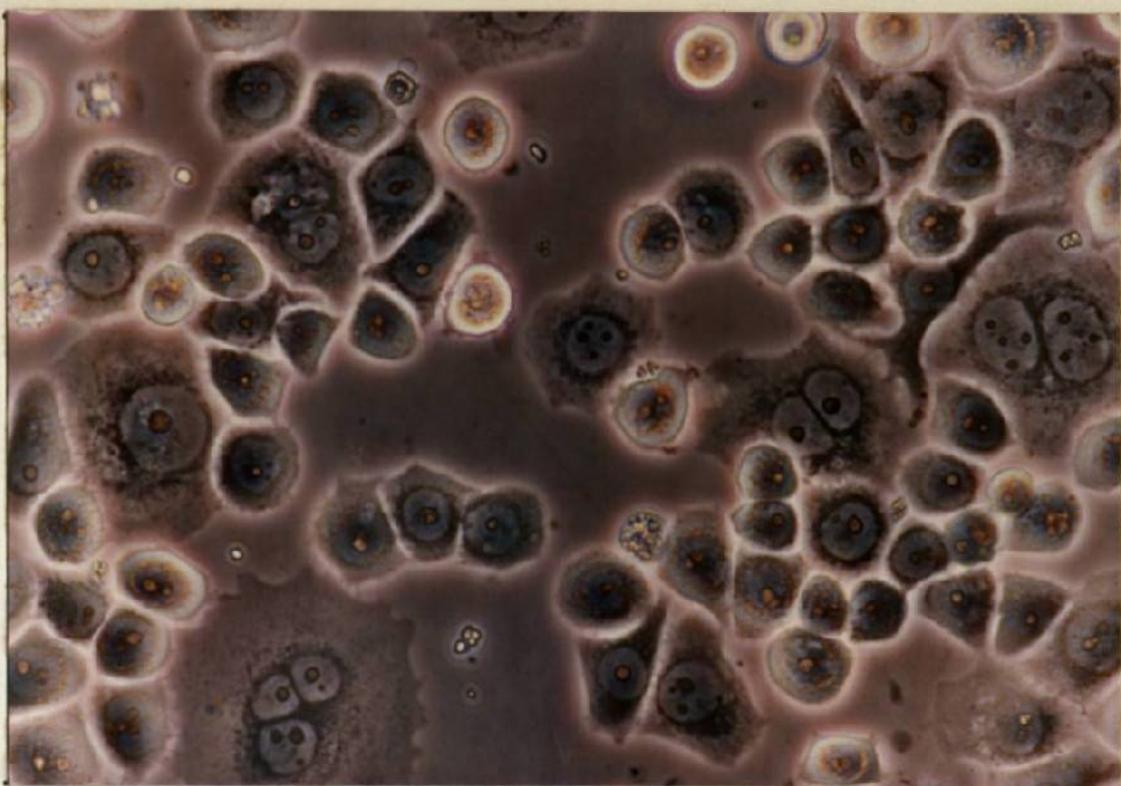


Fig. 19 Carcinoma broncogénico ChaGoK-1. Control.

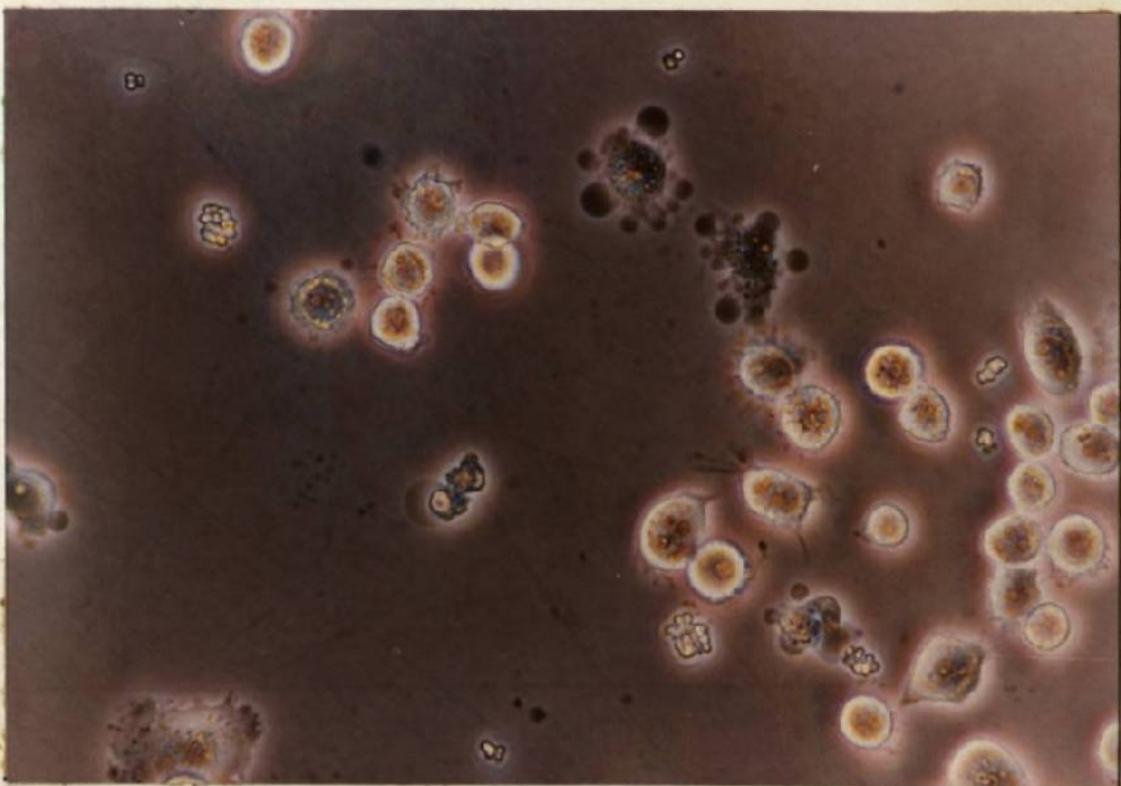


Fig. 19a Carcinoma broncogénico ChaGoK-1.
5-Fluoruracilo 100 mcgr/ml.

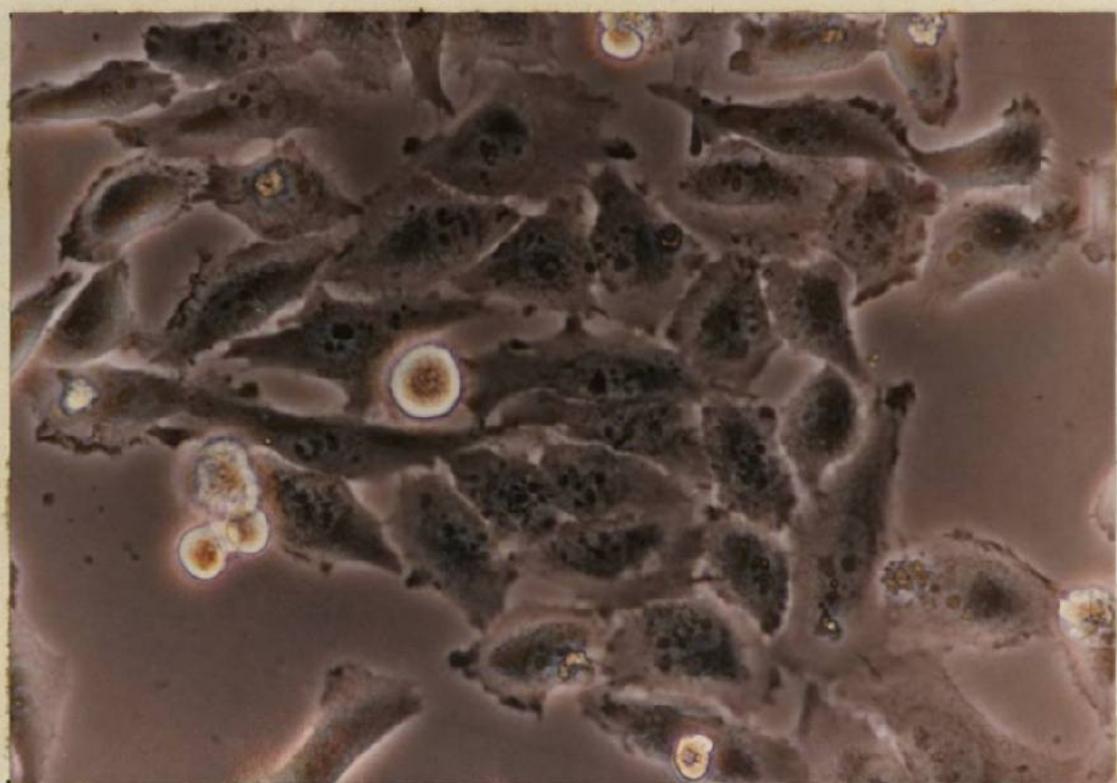


Fig. 20' Células de Pulmón. Control

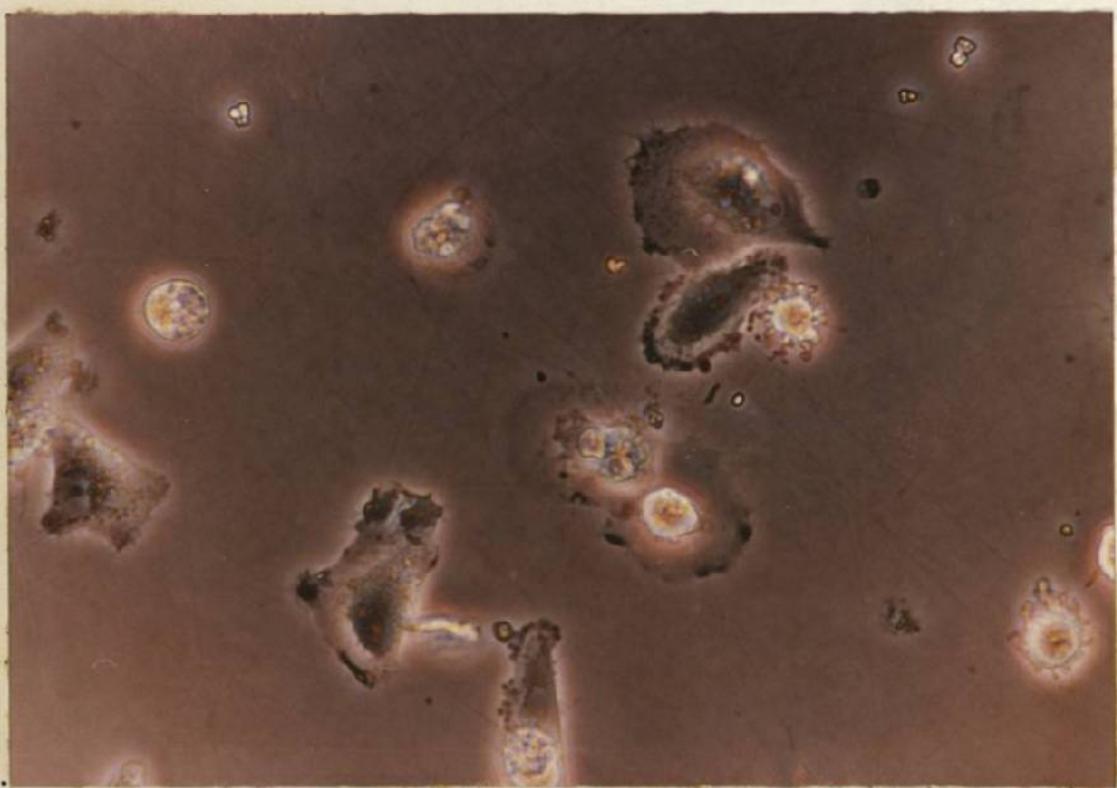


Fig. 20a' Células de Pulmón. 5-Fluoruracilo 100 mcgr/ml.

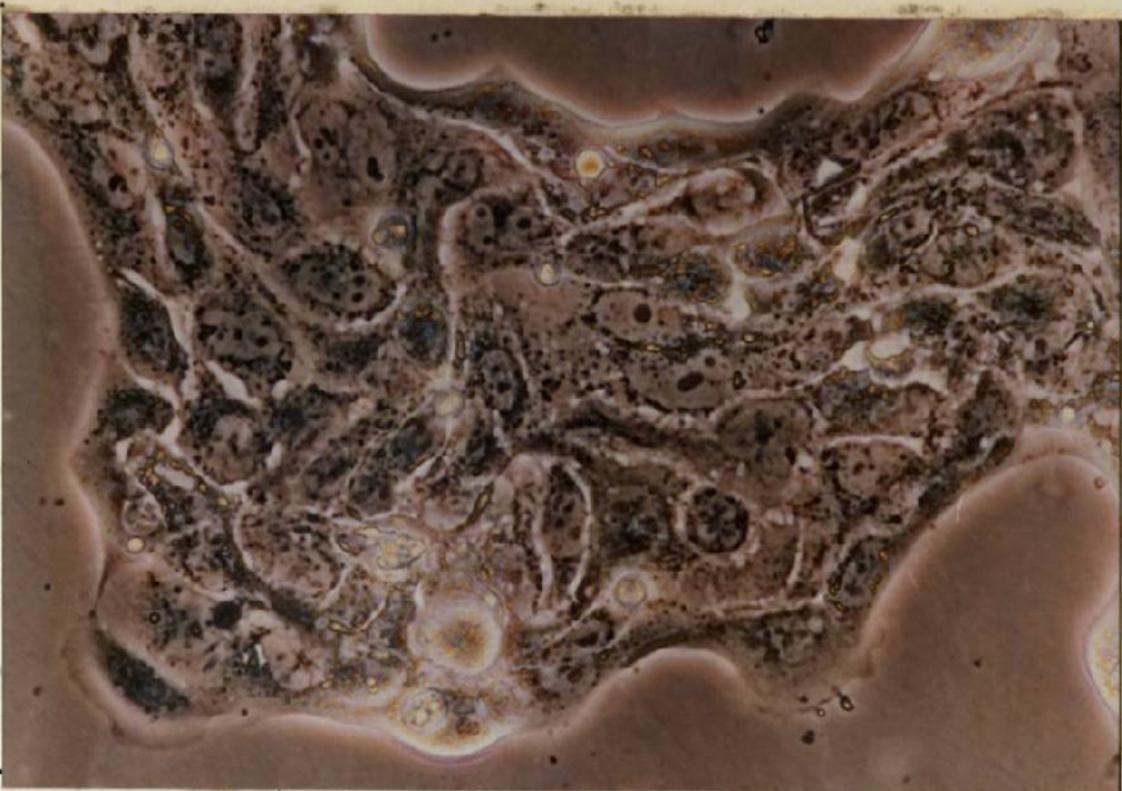


Fig. 20 Adenocarcinoma pulmonar Calu-3. Control.

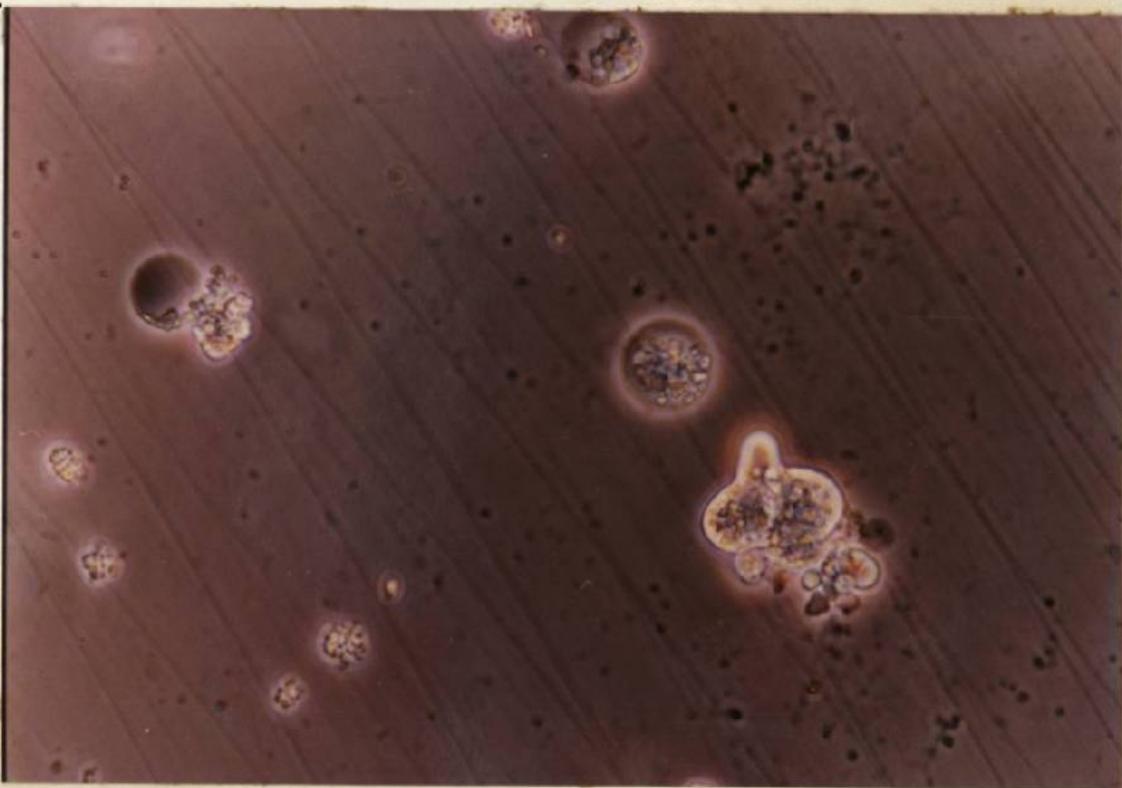


Fig. 20a Adenocarcinoma pulmonar Calu-3.
5-Fluoruracilo 100 mcgr/ml.

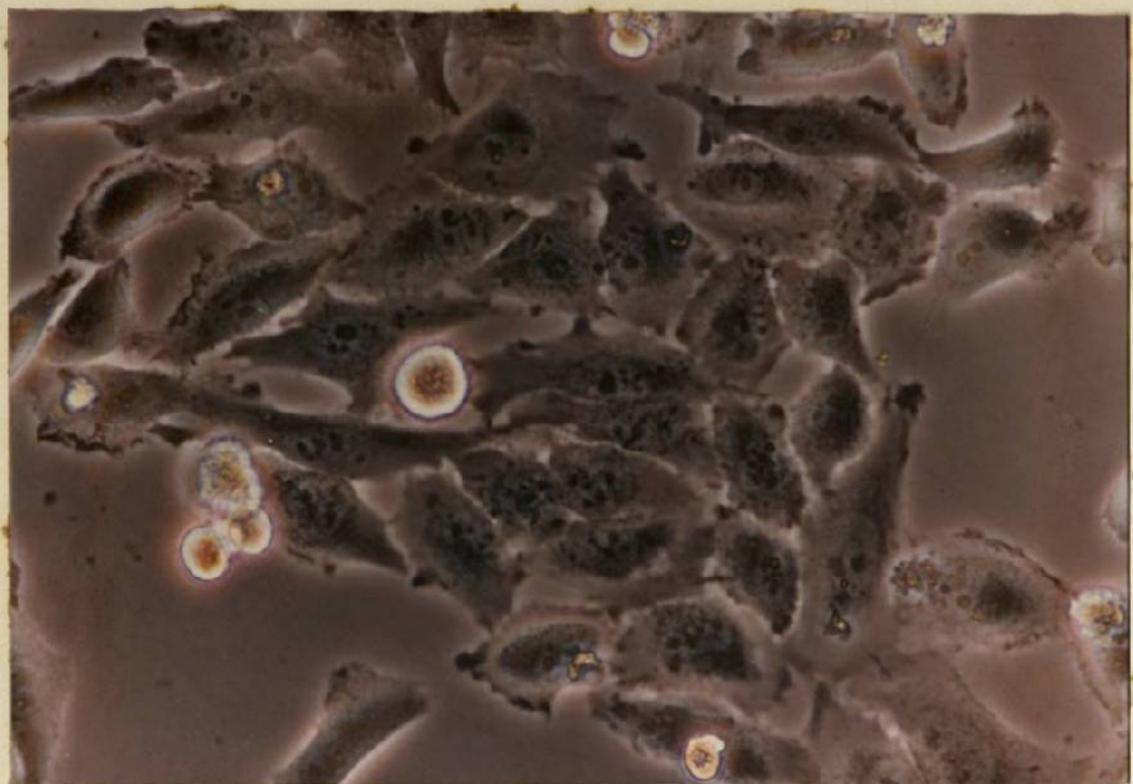


Fig. 21' Células de Pulmón. Control

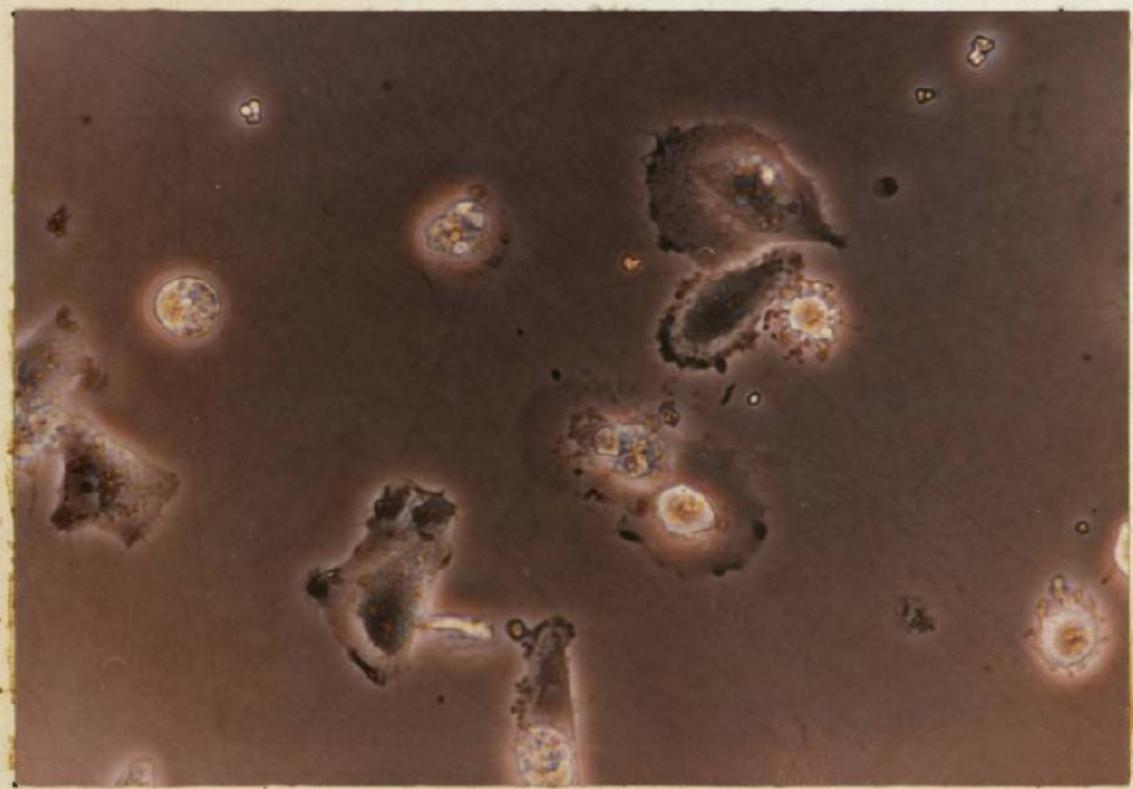


Fig. 21a' Células de Pulmón. 5-Fluoruracilo 100 mcgr/ml.

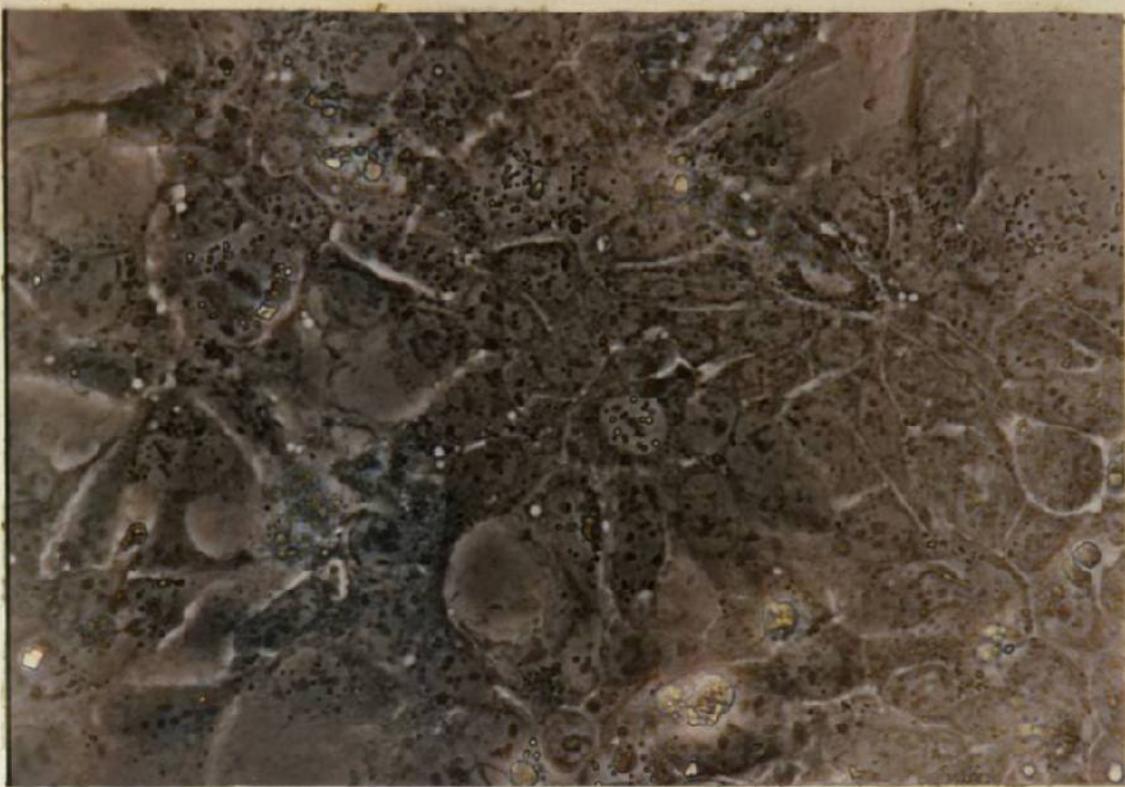


Fig. 21 Carcinoma pulmonar de células escamosas SK-Mes-1.
Control.

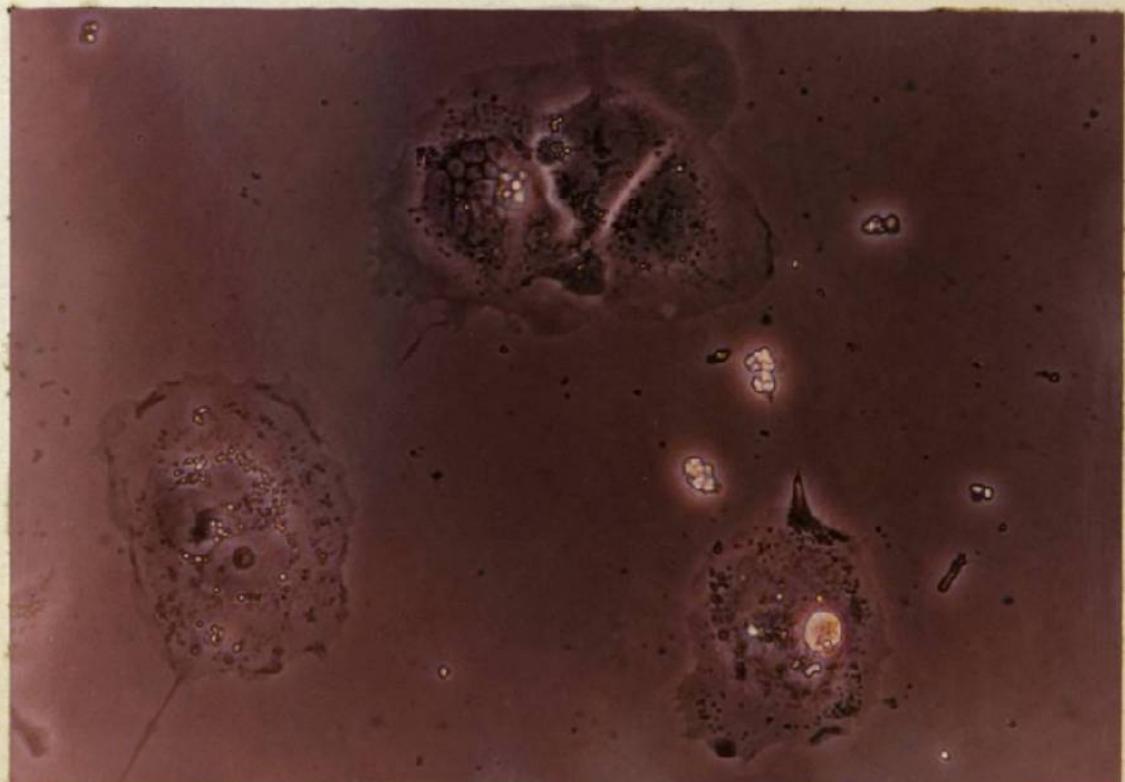


Fig. 21a Carcinoma pulmonar de células escamosas SK-Mes-1.
5-Fluoruracilo 100 mcgr/ml.

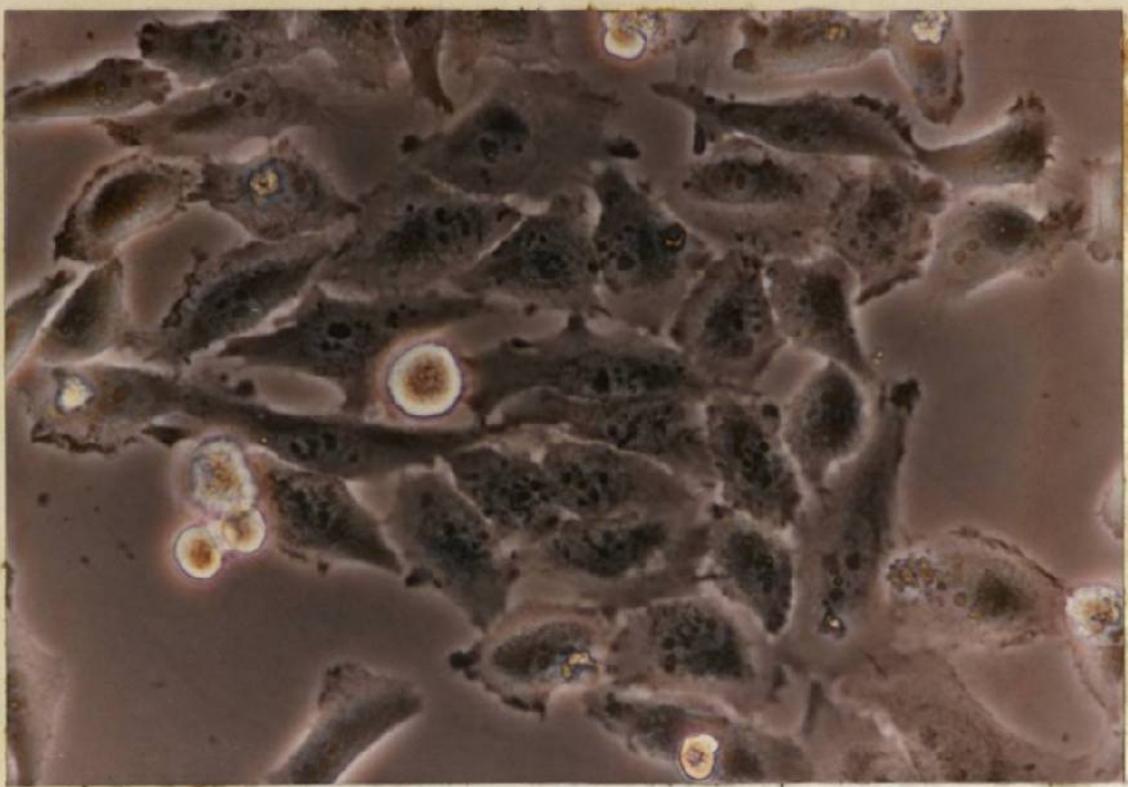


Fig. 22' Células de Pulmón. Control

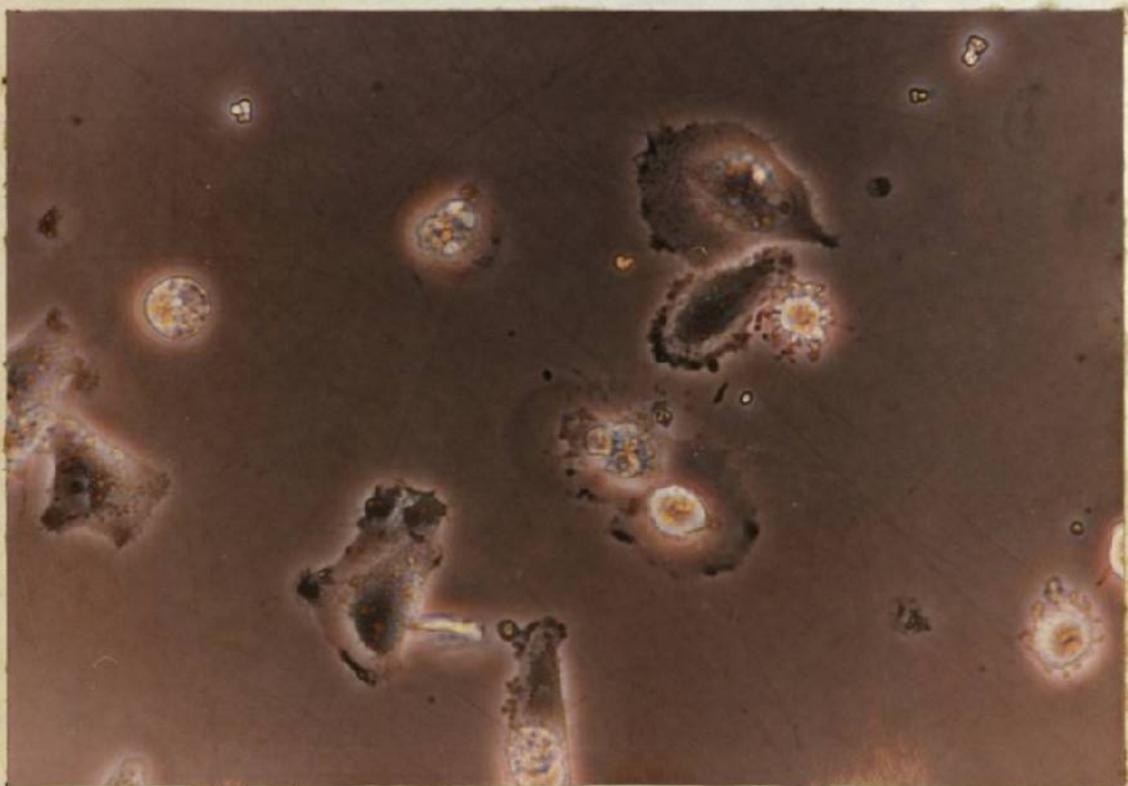


Fig. 22a' Células de Pulmón. 5-Fluoruracilo 100 mcgr/ml.

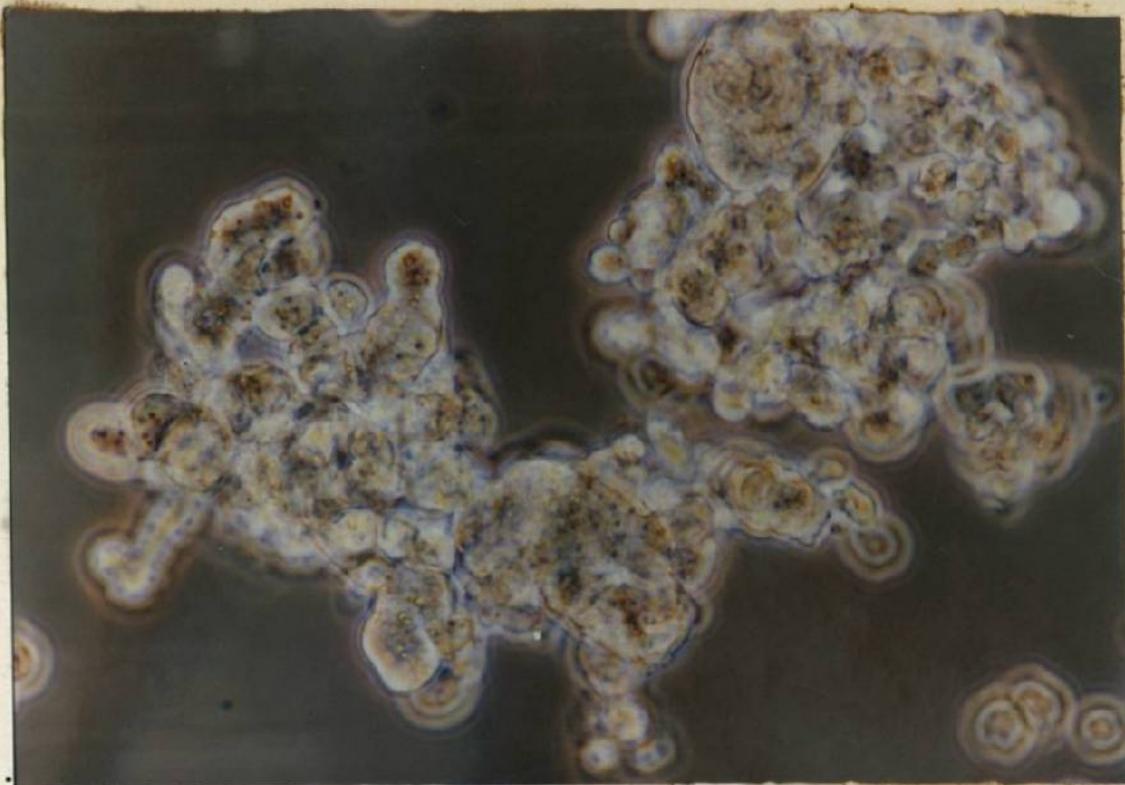


Fig. 22 Carcinoma pulmonar de células pequeñas NCI-H69.
Control.

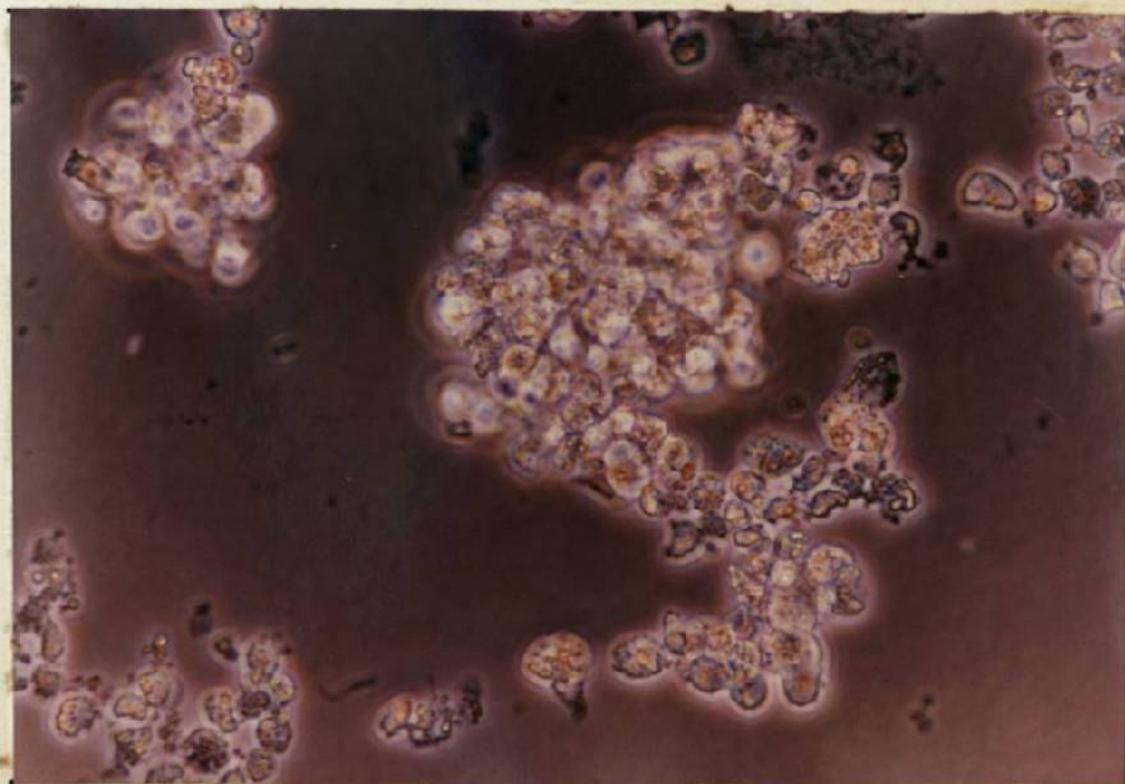


Fig. 22a Carcinoma pulmonar de células pequeñas NCI-H69.
5-Fluoruracilo 100 mcgr/ml.



Fig. 23' Células de Colon. Control



Fig. 23a' Células de Colon. 5-Fluoruracilo 100 mcgr/ml.

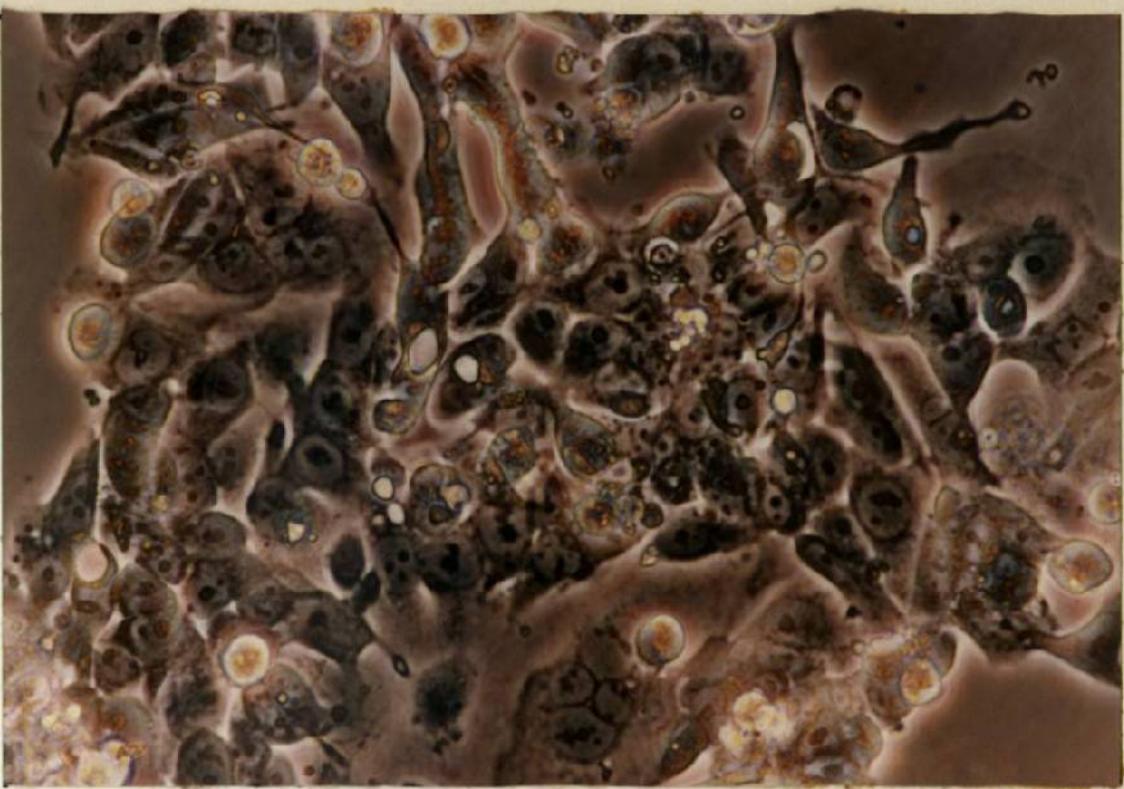


Fig. 23 Adenocarcinoma de Colon LoVo. Control.

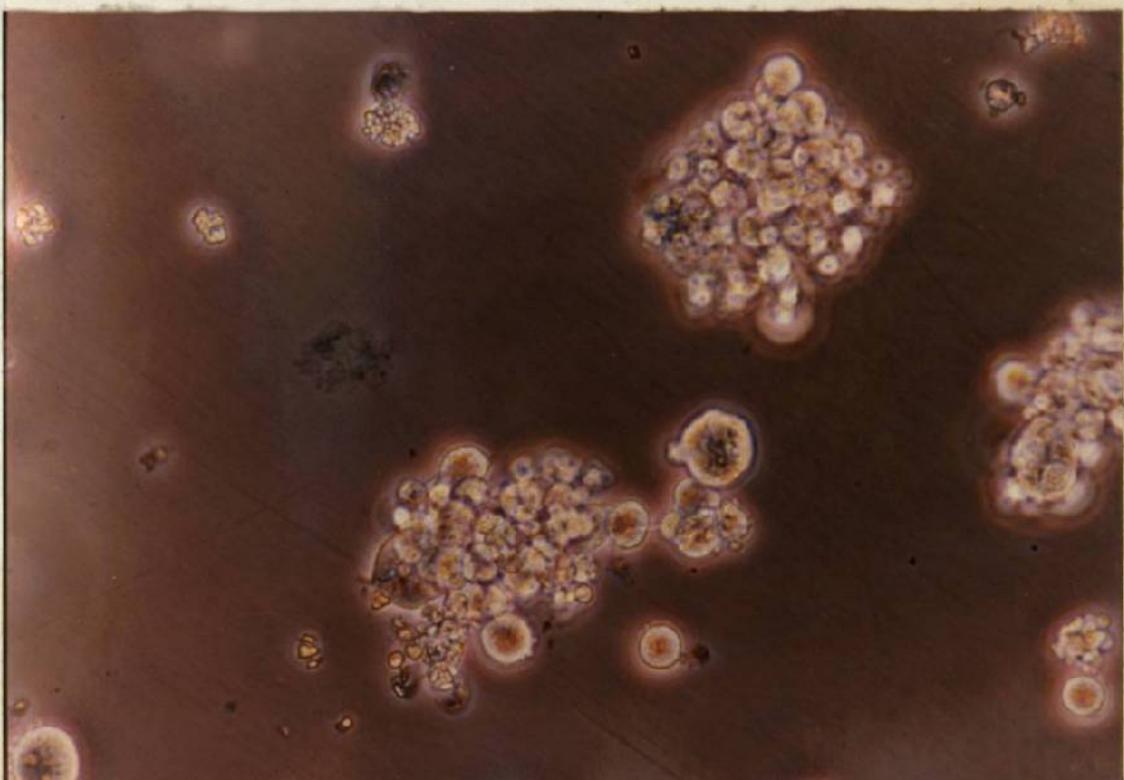


Fig. 23a Adenocarcinoma de Colon LoVo.

5-Fluoruracilo 100 mcgr/ml.

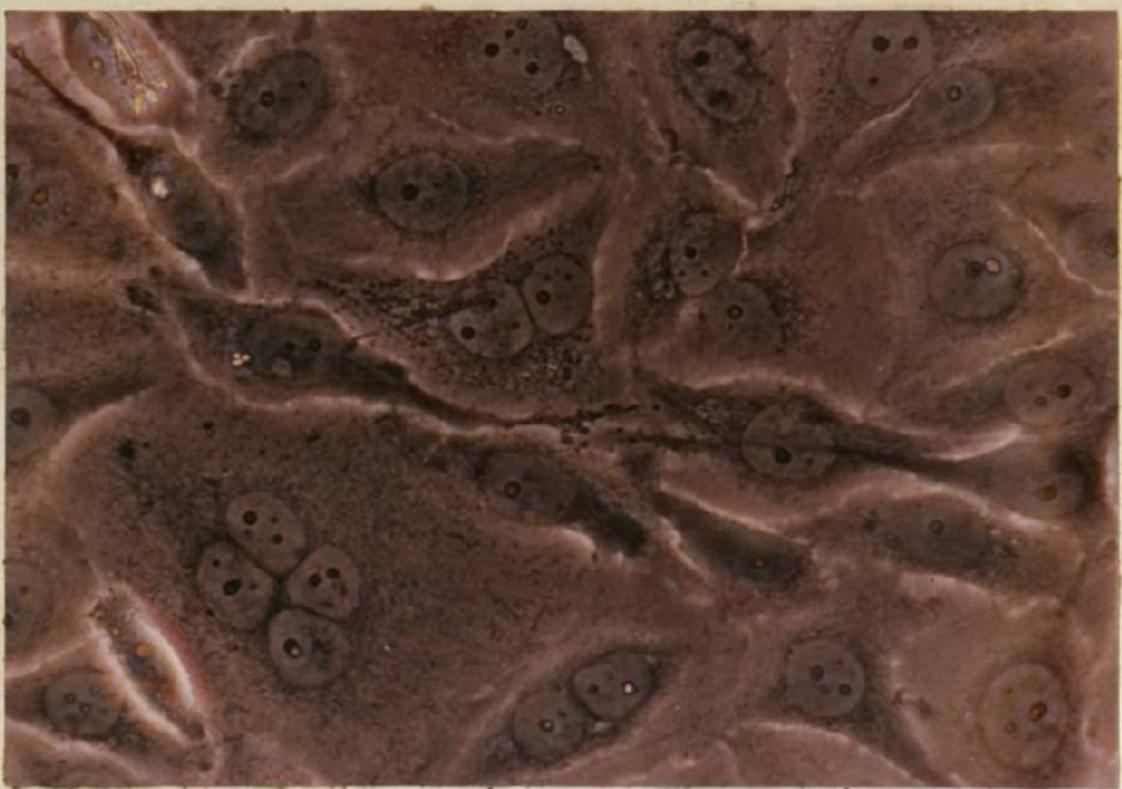


Fig. 24' Células de Chang. Control

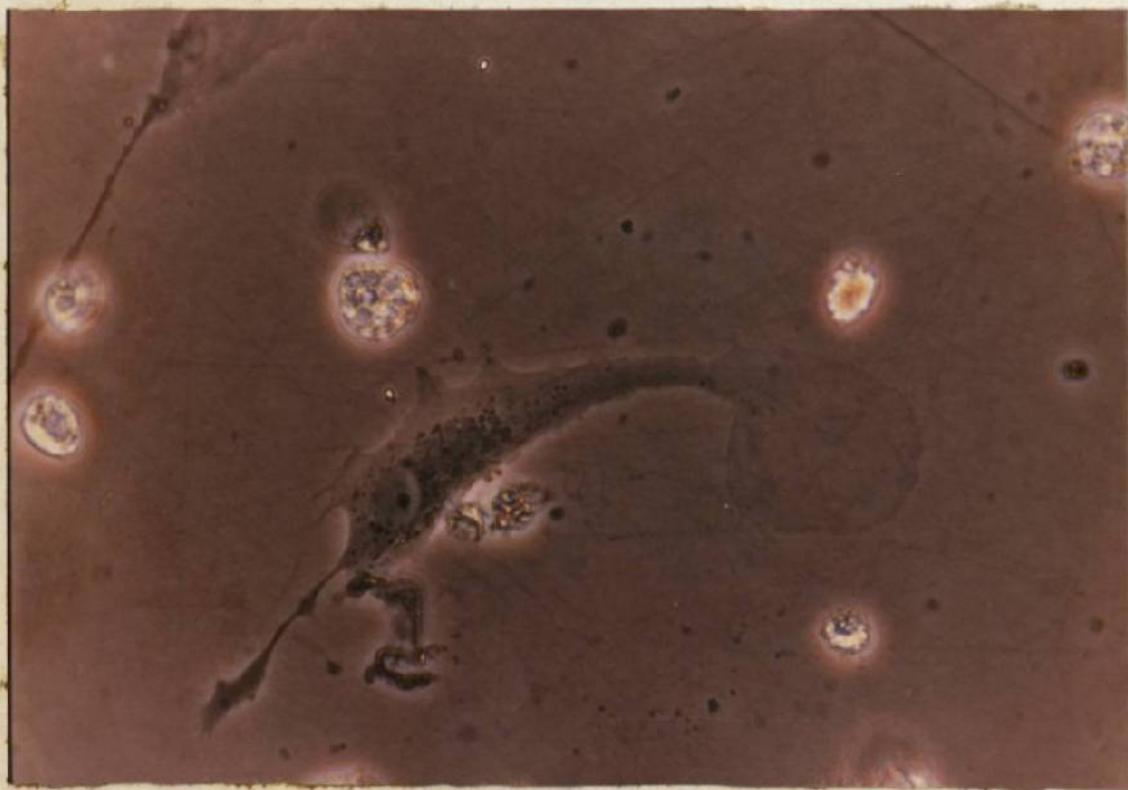


Fig. 24a' Células de Chang. Doxorubicina 1.6 mcgr/ml.

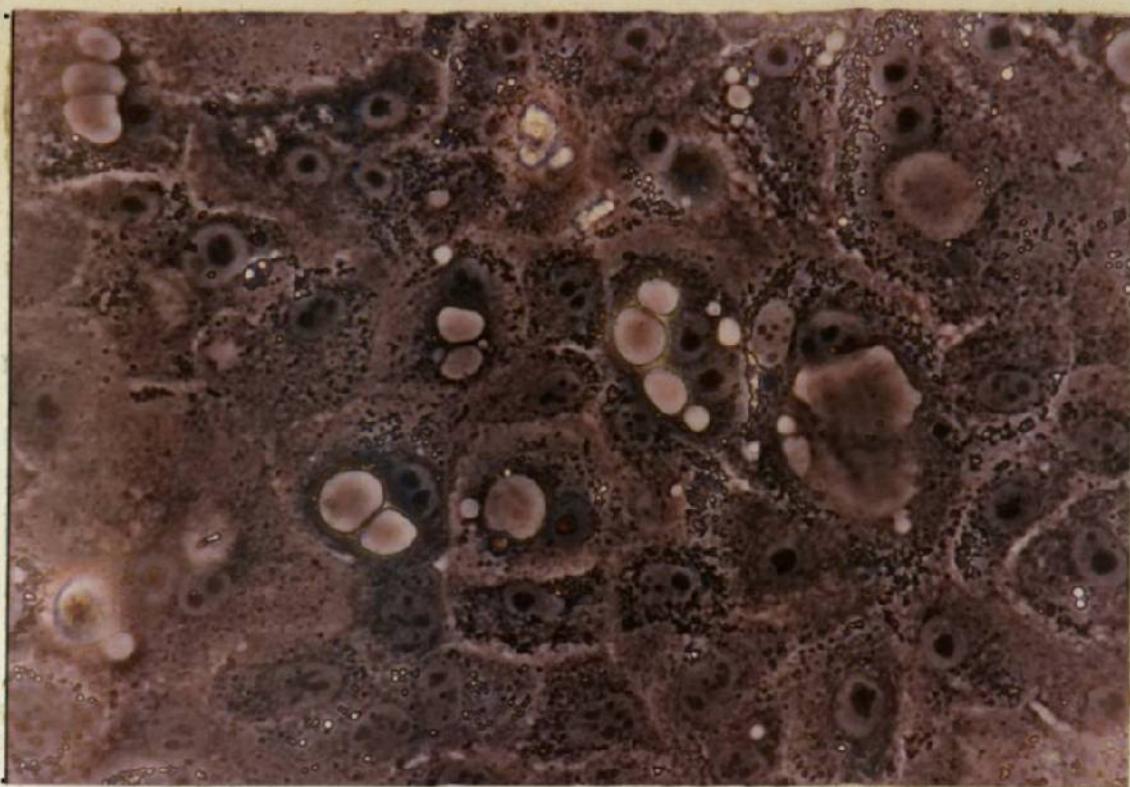


Fig. 24 Hepatoma PLC/PRF/5. Control.

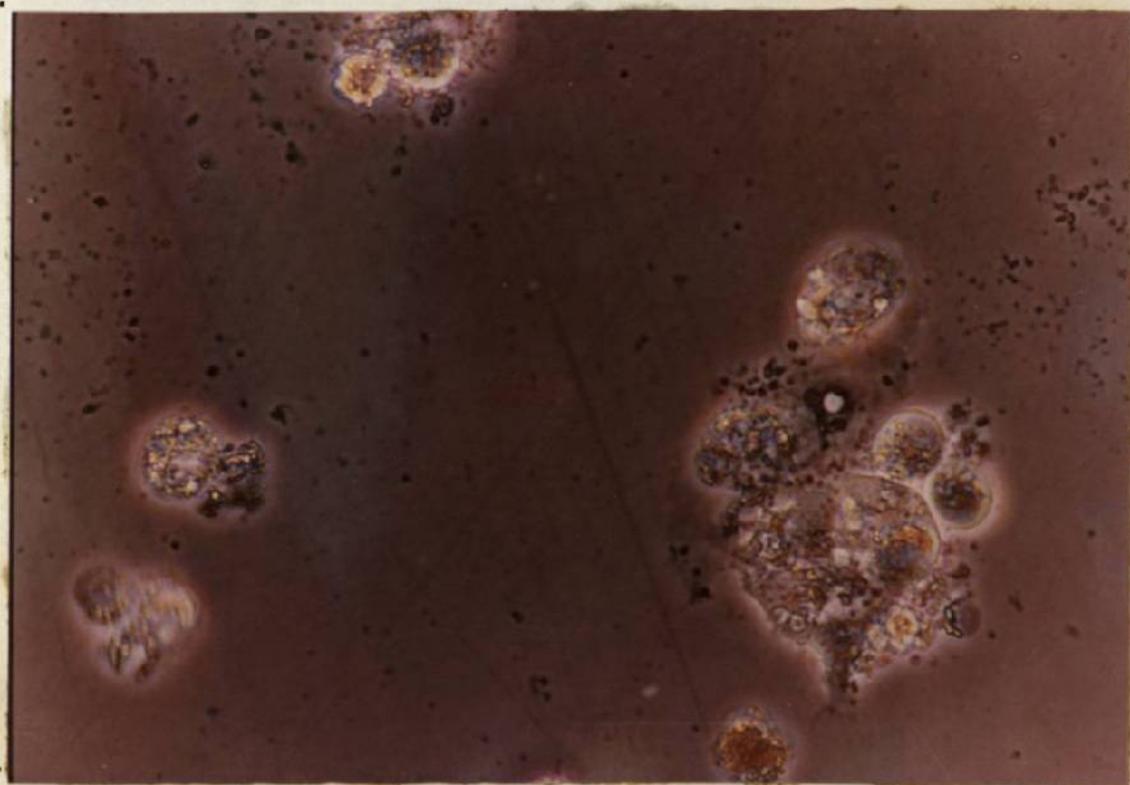


Fig. 24a Hepatoma PLC/PRF/5. Doxorubicina 1.6 mcgr/ml.

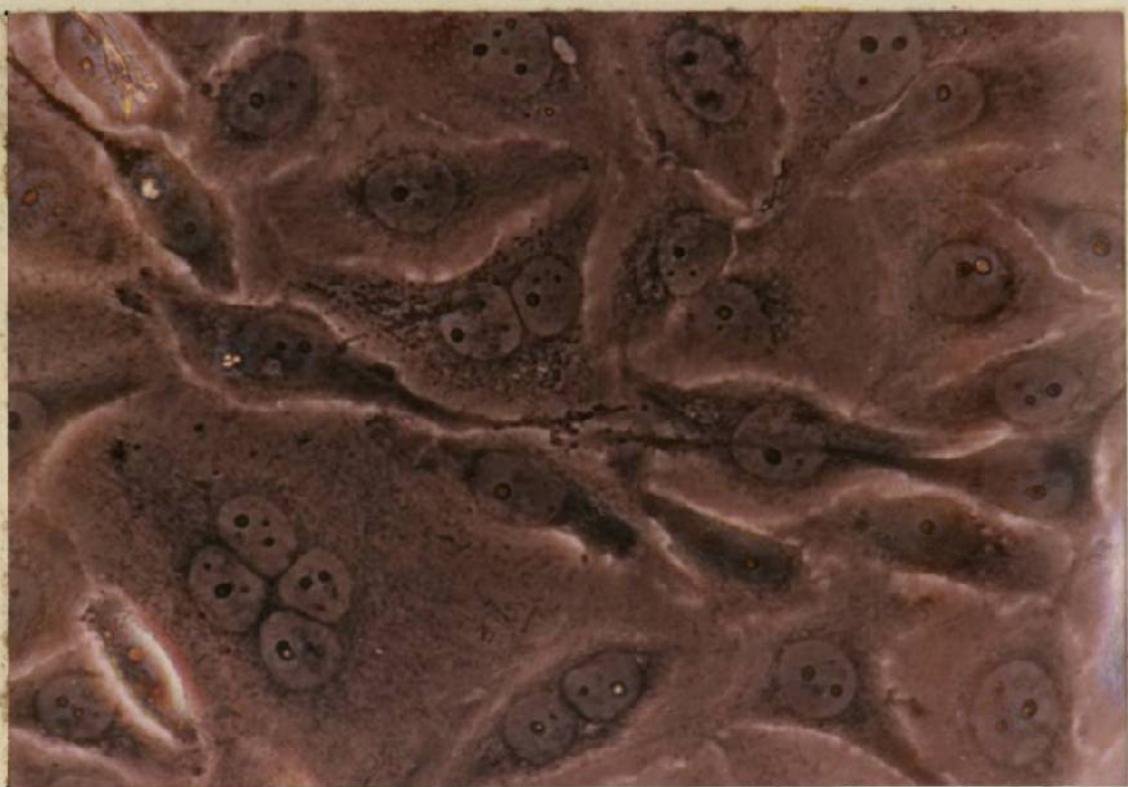


Fig. 25' Células de Chang. Control

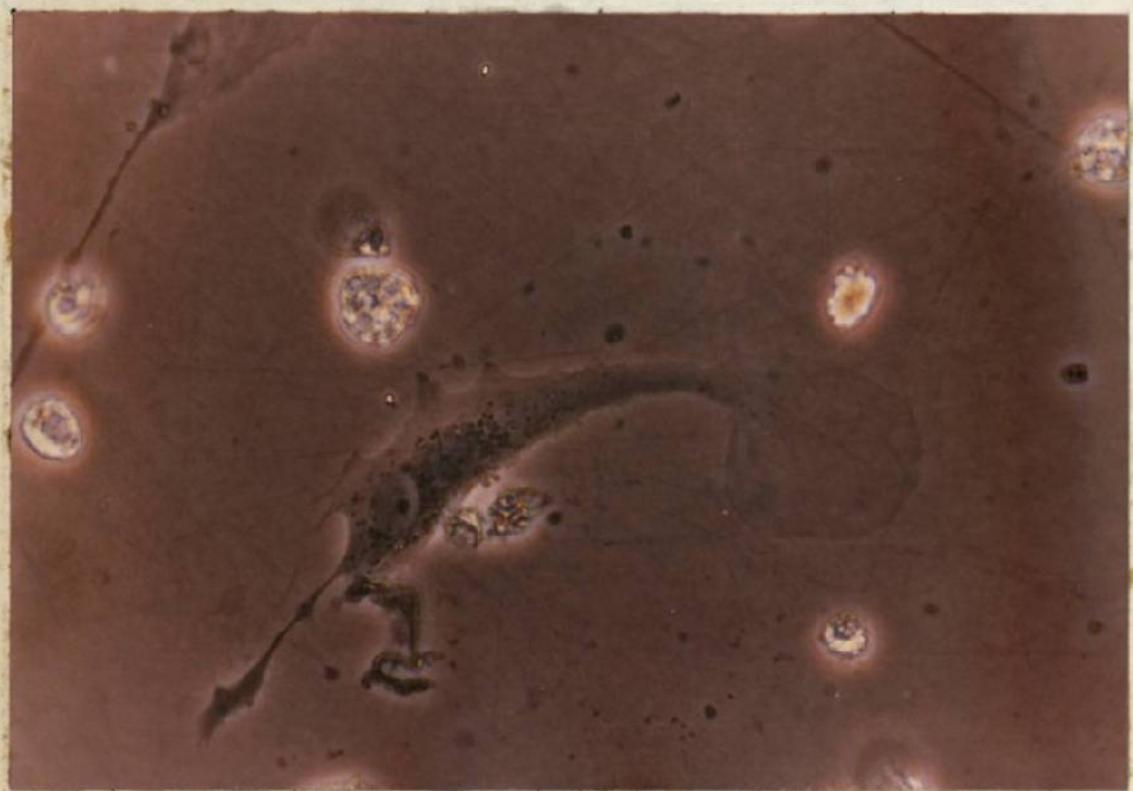


Fig. 25a' Células de Chang. Doxorubicina 1.6 mcgr/ml.

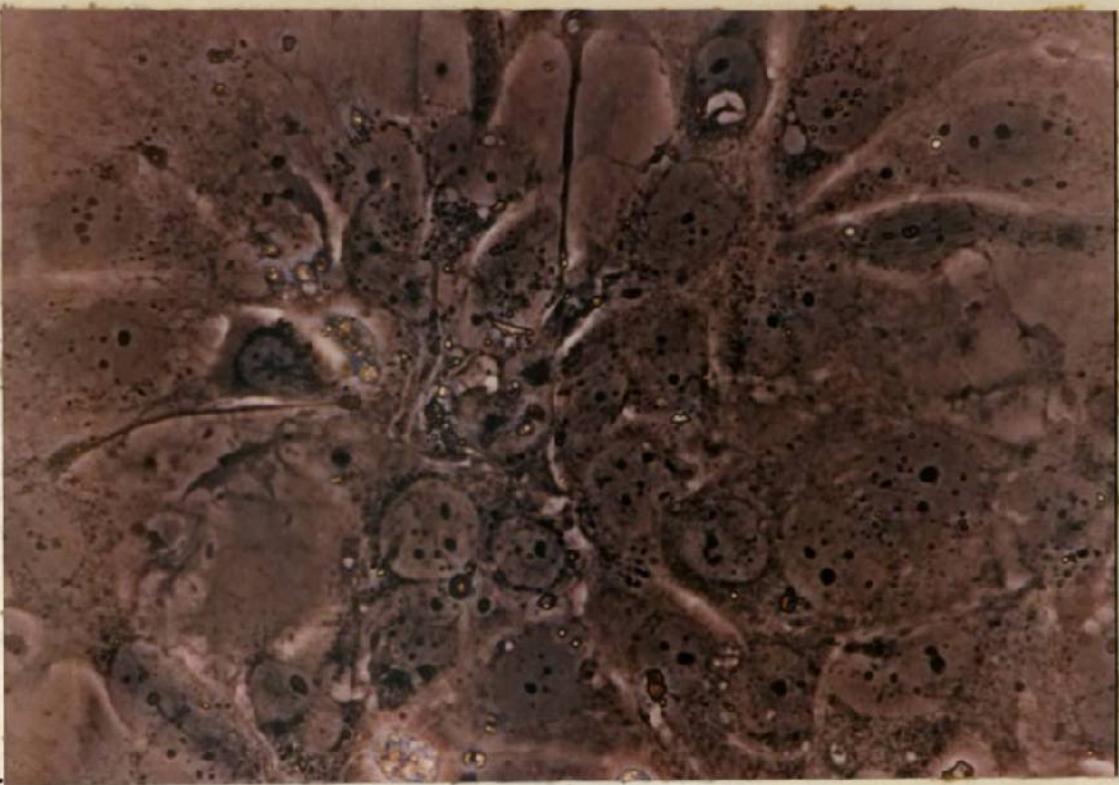


Fig. 25 Hepatoma Hep 3B. Control.

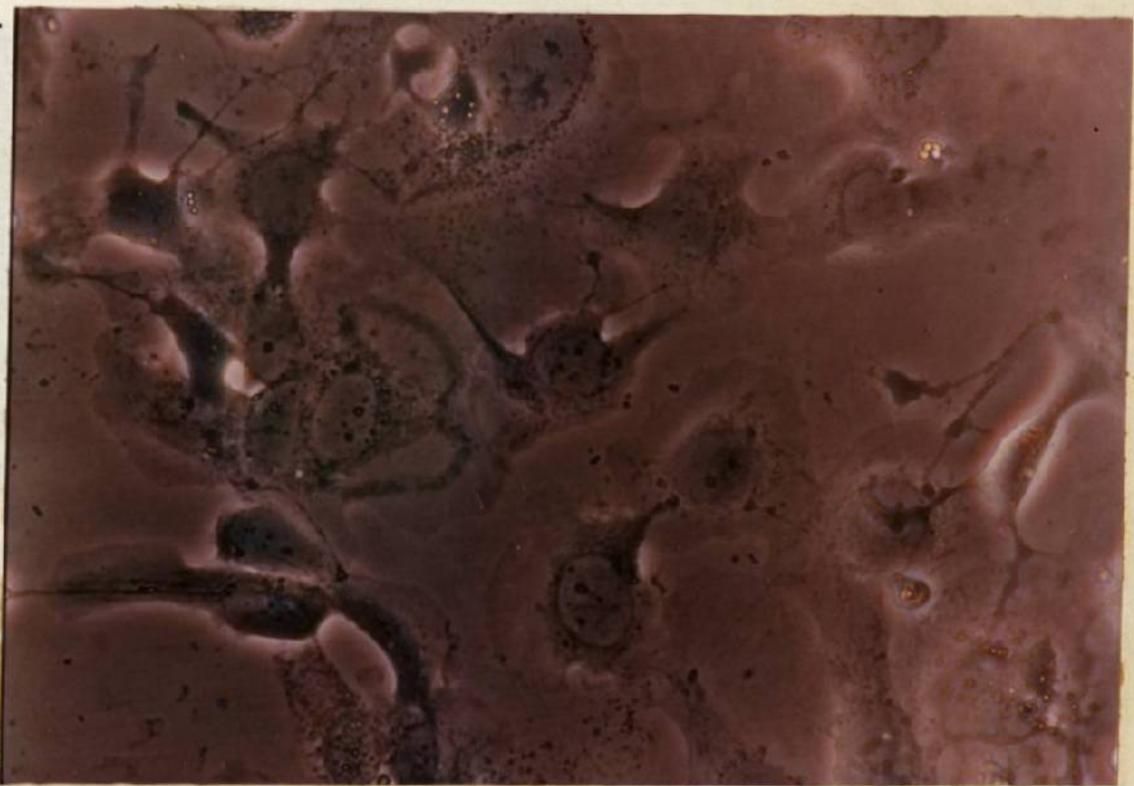


Fig. 25a Hepatoma Hep 3B. Doxorubicina 1.6 mcgr/ml.

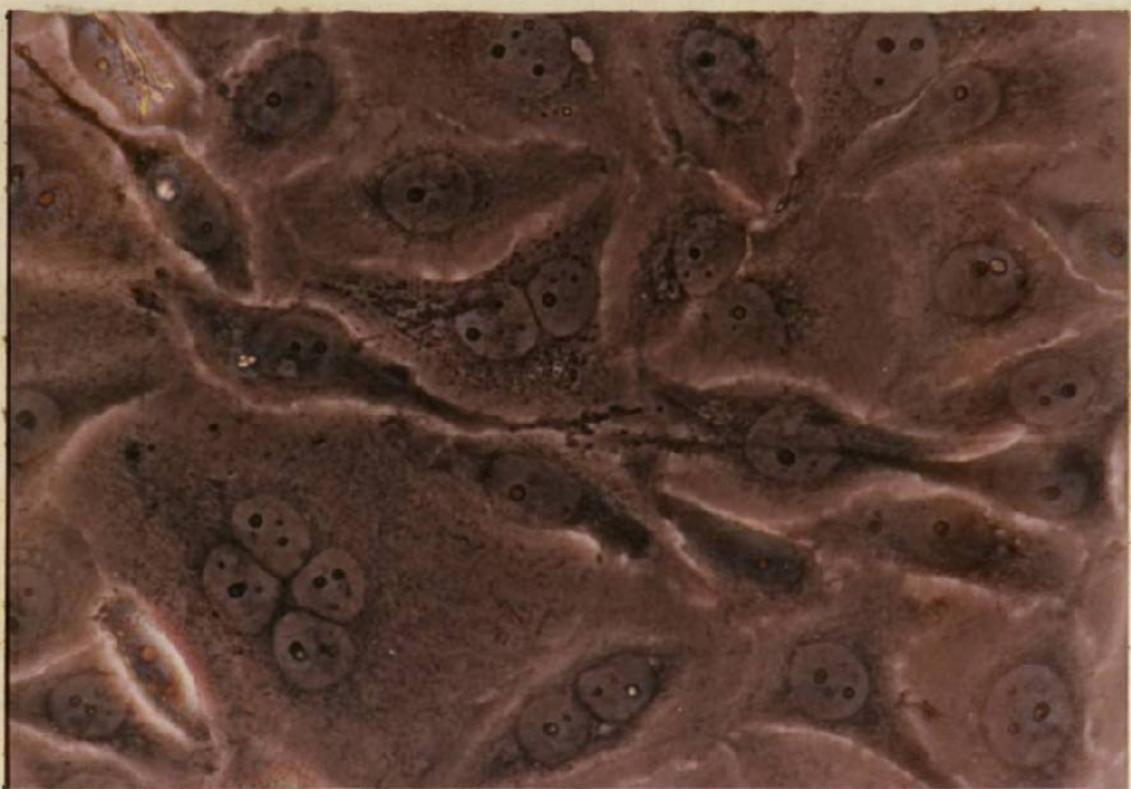


Fig. 26' Células de Chang. Control

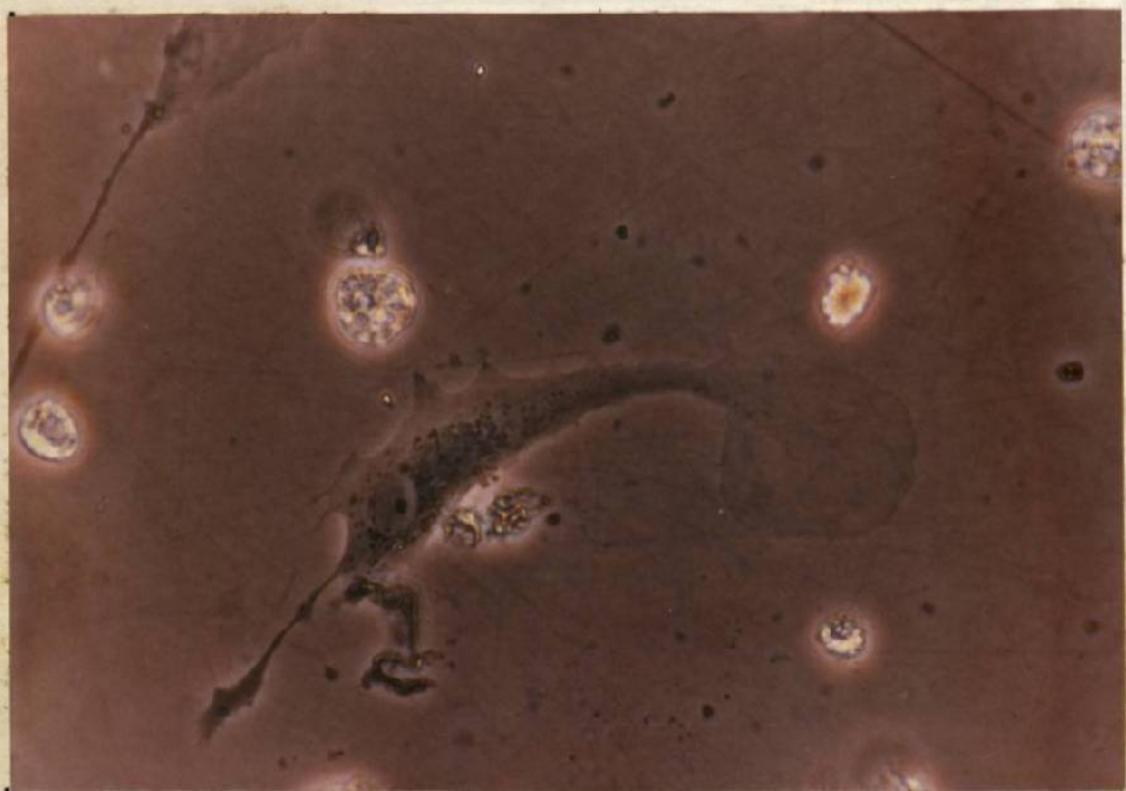


Fig. 26a' Células de Chang. Doxorrubicina 1.6 mcgr/ml.

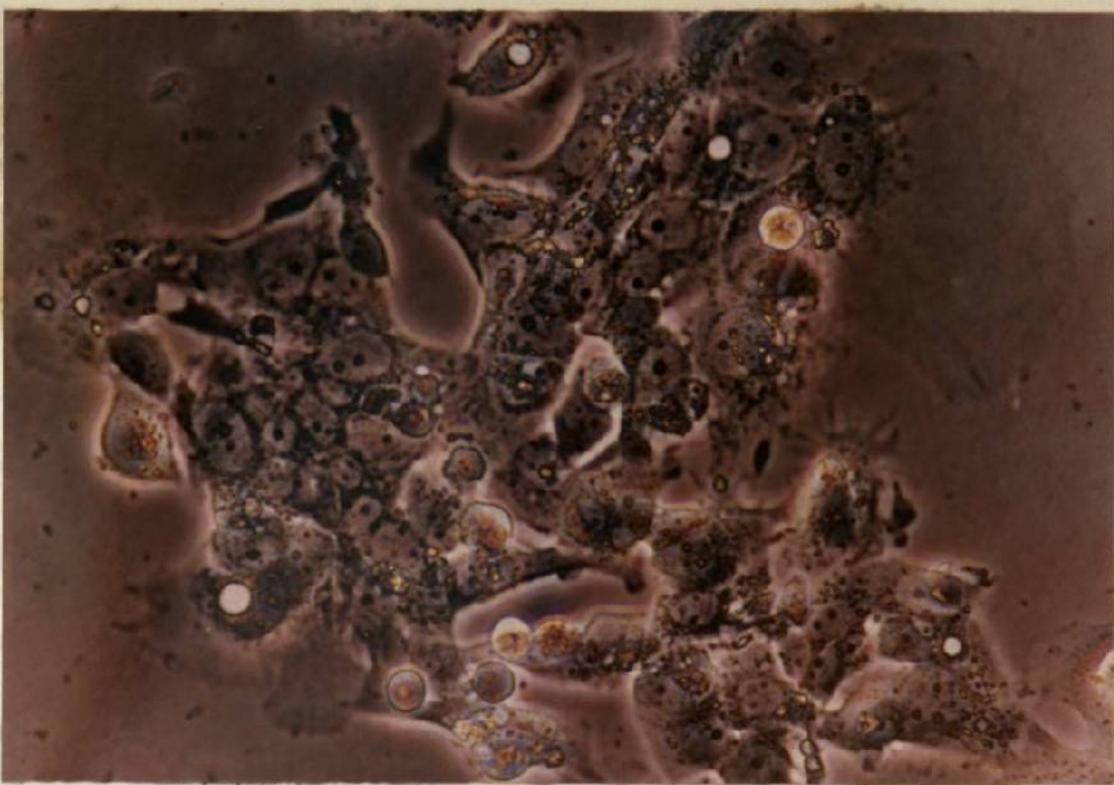


Fig. 26 Hepatoma Hep G2. Control.

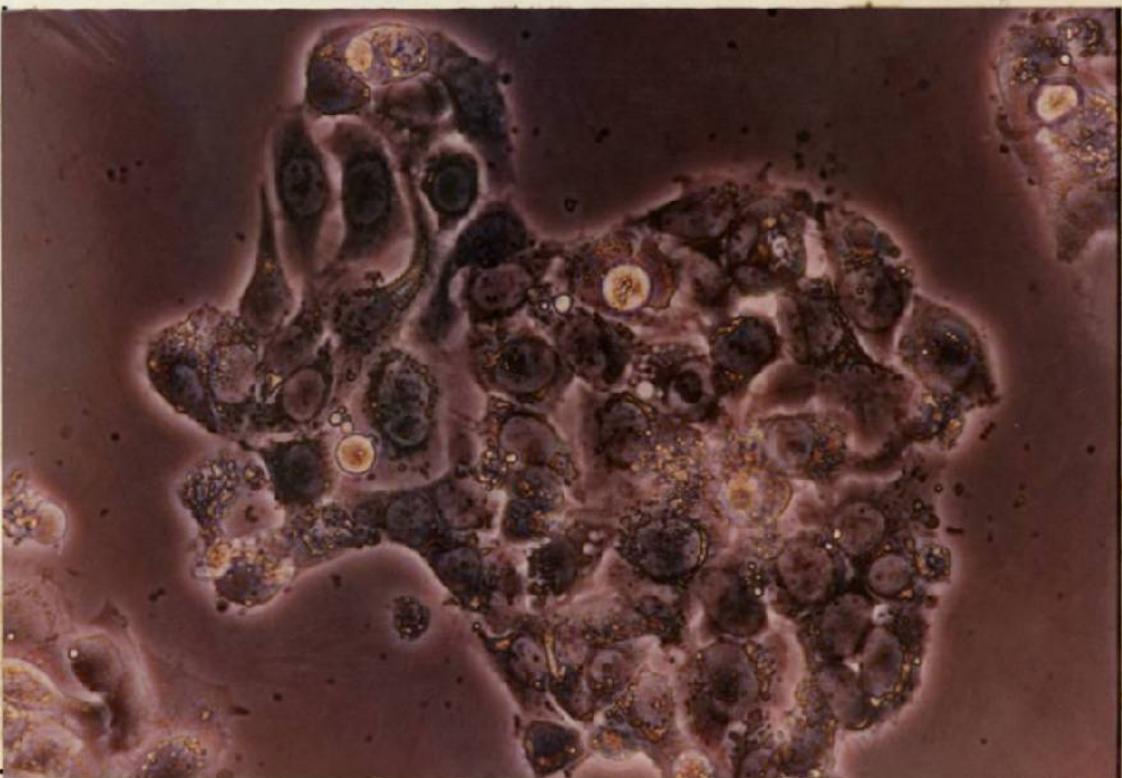


Fig. 26a Hepatoma Hep G2. Doxorubicina 1.6 mcgr/ml.

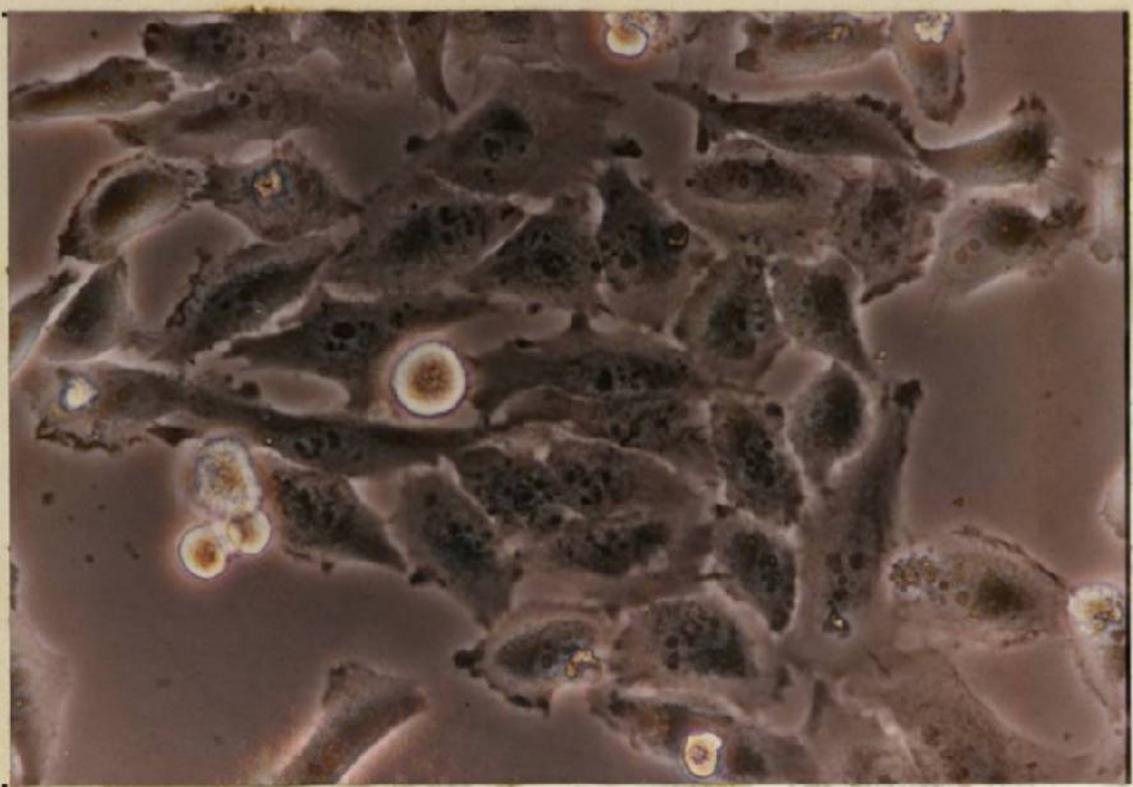


Fig. 27' Células de Pulmón. Control

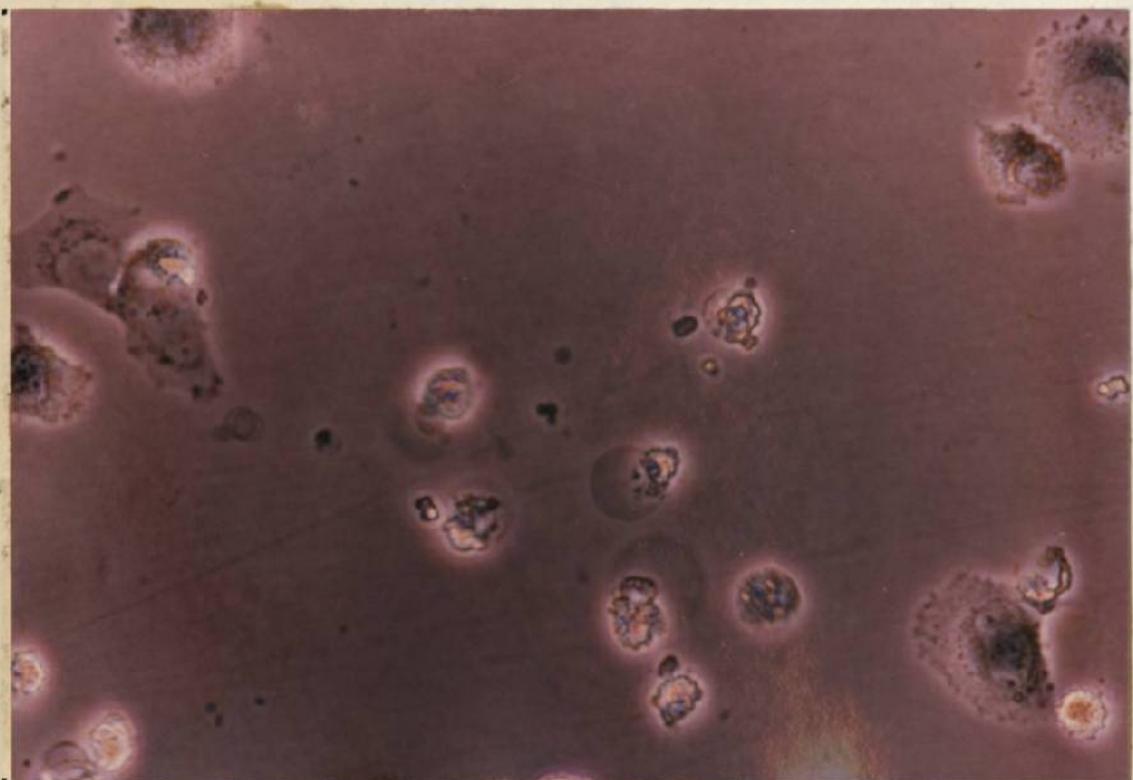


Fig. 27a' Células de Pulmón. Doxorubicina 1.6 mcgr/ml.

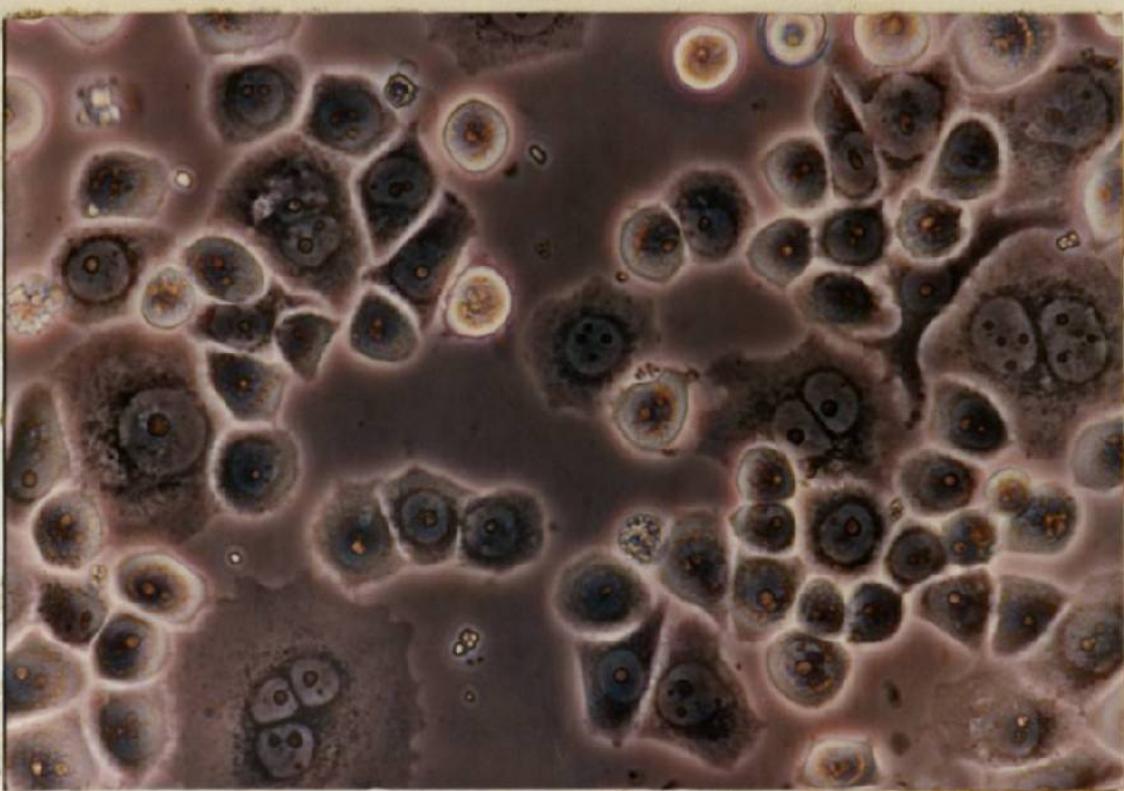


Fig. 27 Carcinoma broncogénico ChaGoK-1. Control.

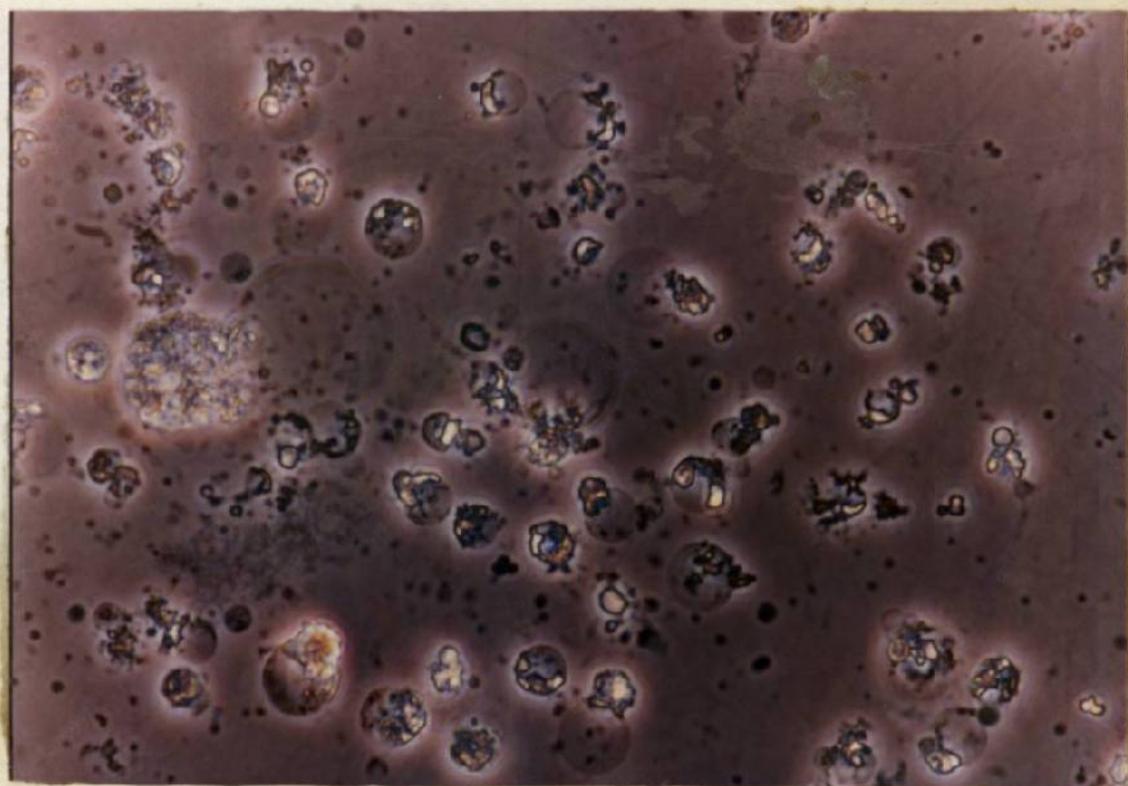


Fig. 27a Carcinoma broncogénico ChaGoK-1.

Doxorrubicia 1.6 mcgr/ml.

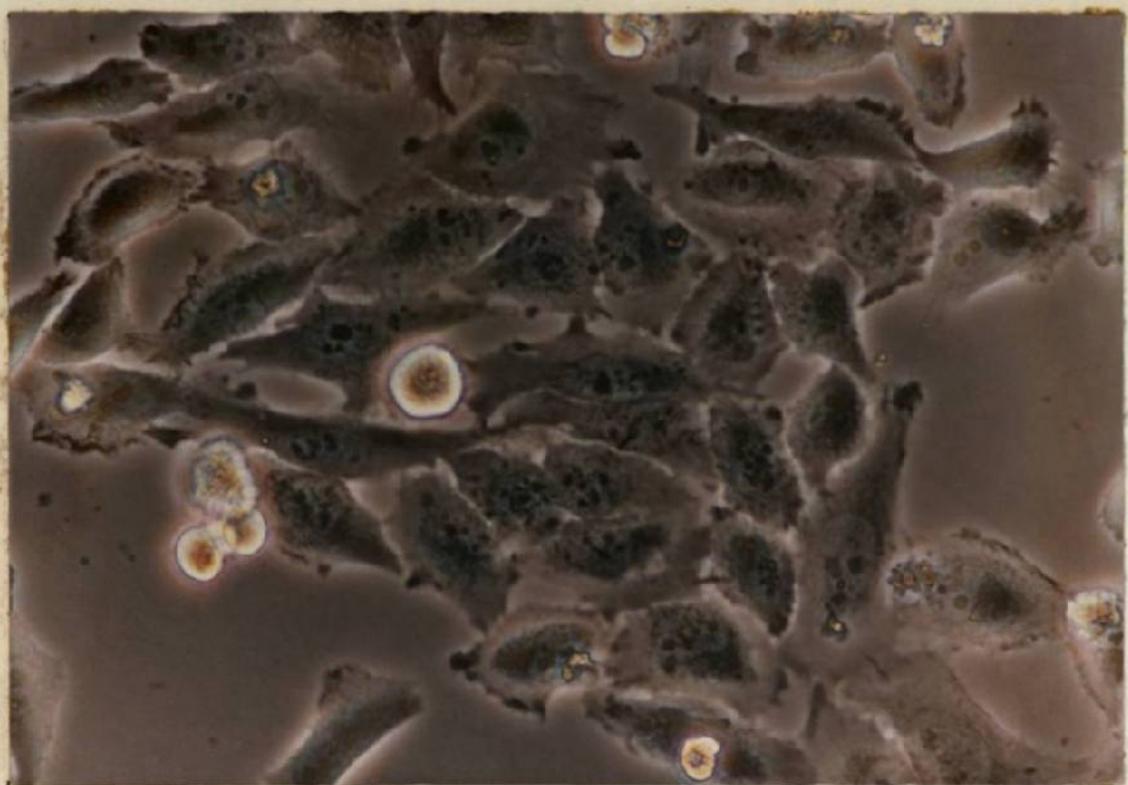


Fig. 28' Células de Pulmón. Control

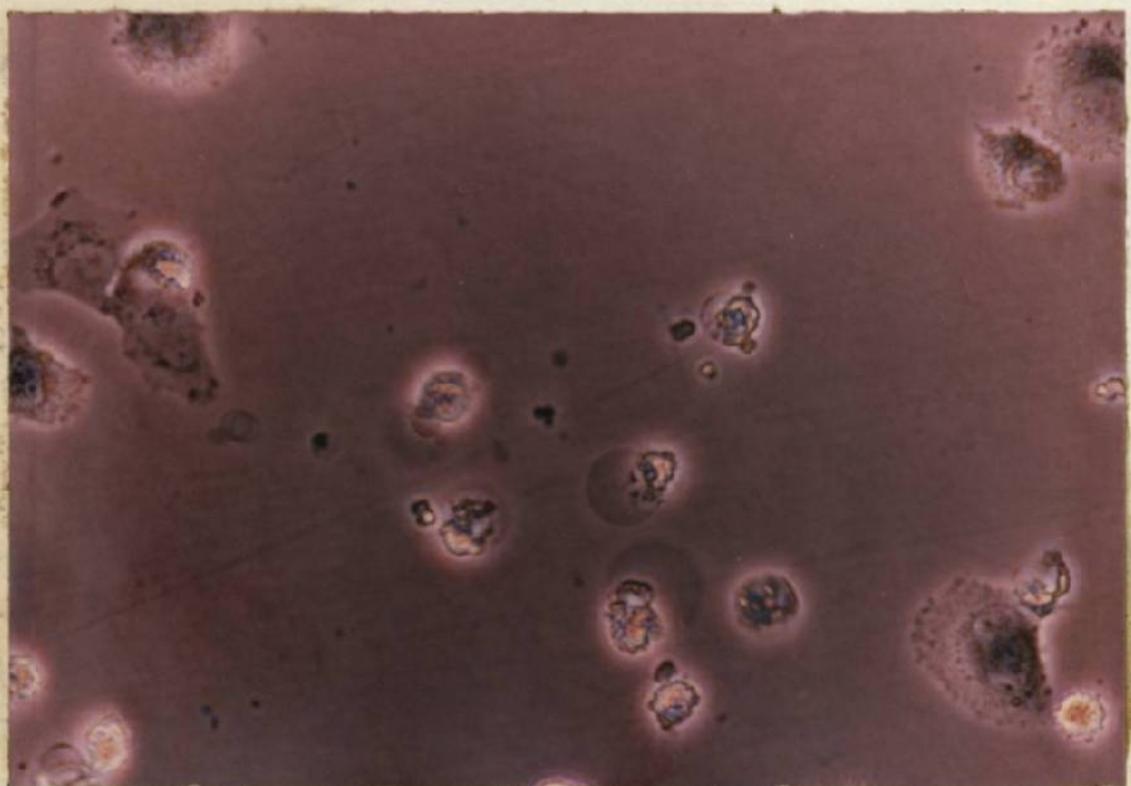


Fig. 28a' Células de Pulmón. Doxorrubicina 1.6 mcgr/ml.

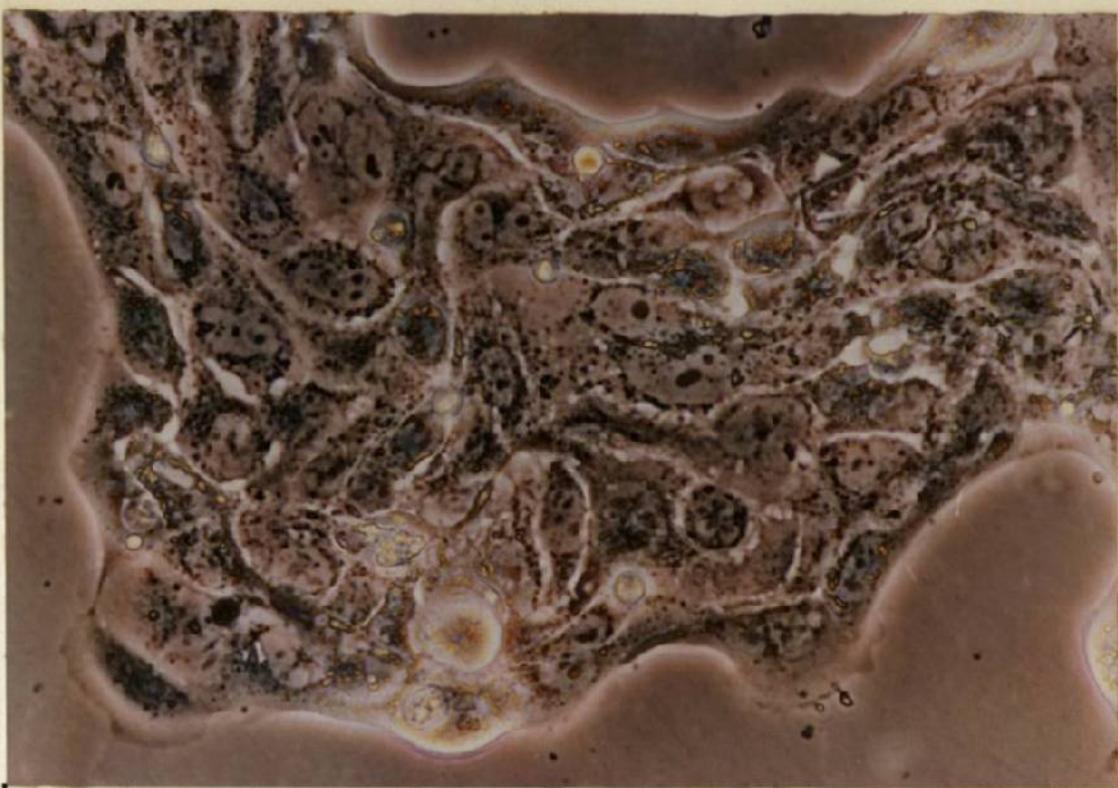


Fig. 28 Adenocarcinoma pulmonar Calu-3. Control.

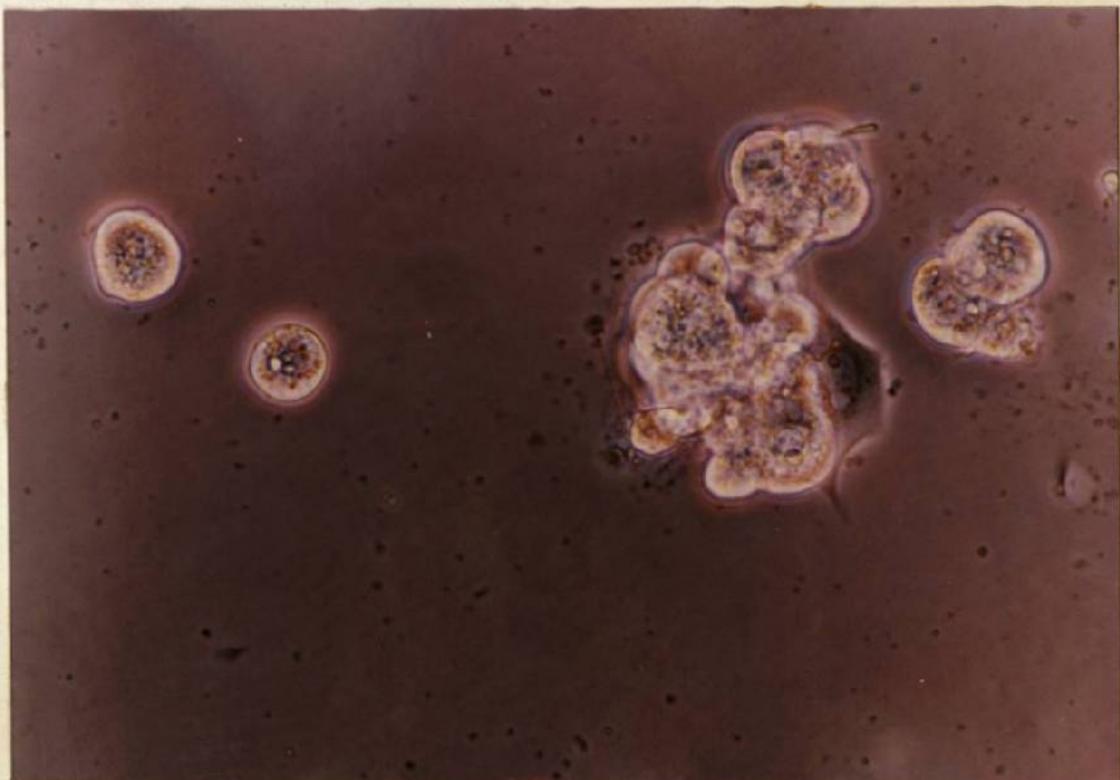


Fig. 28a Adenocarcinoma pulmonar Calu-3.
Doxorrubicia 1.6 mcgr/ml.

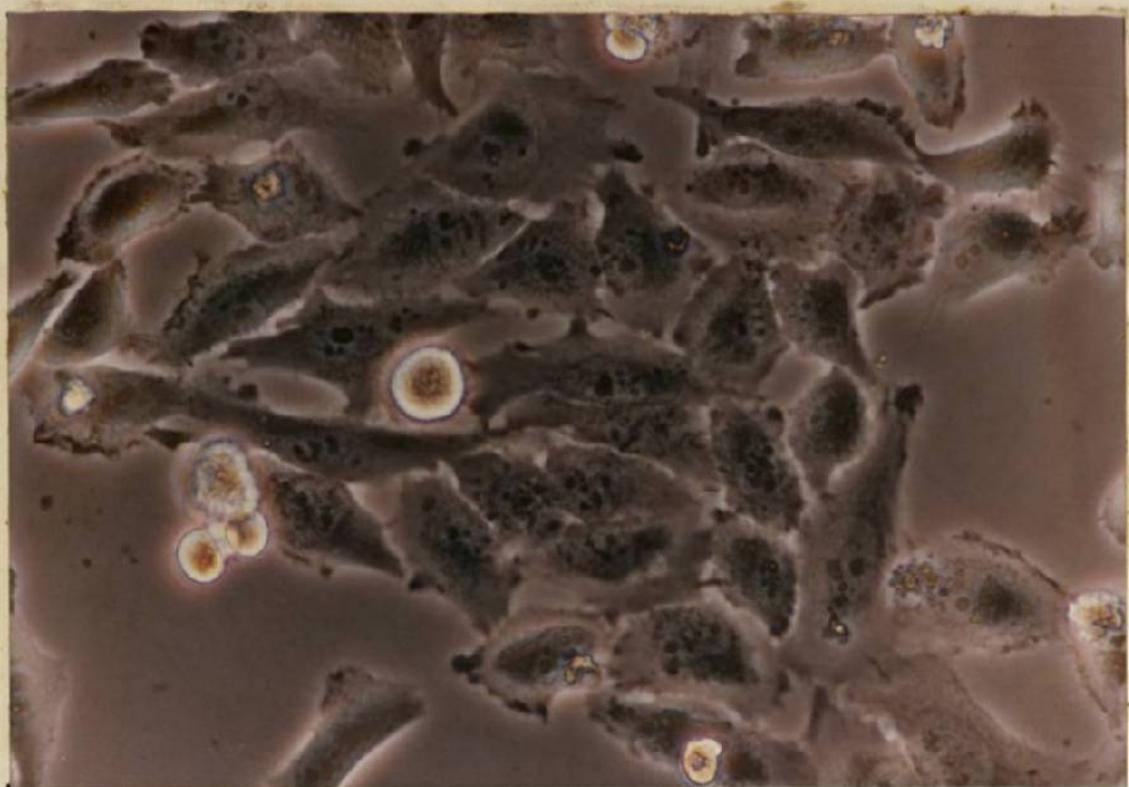


Fig. 29' Células de Pulmón. Control

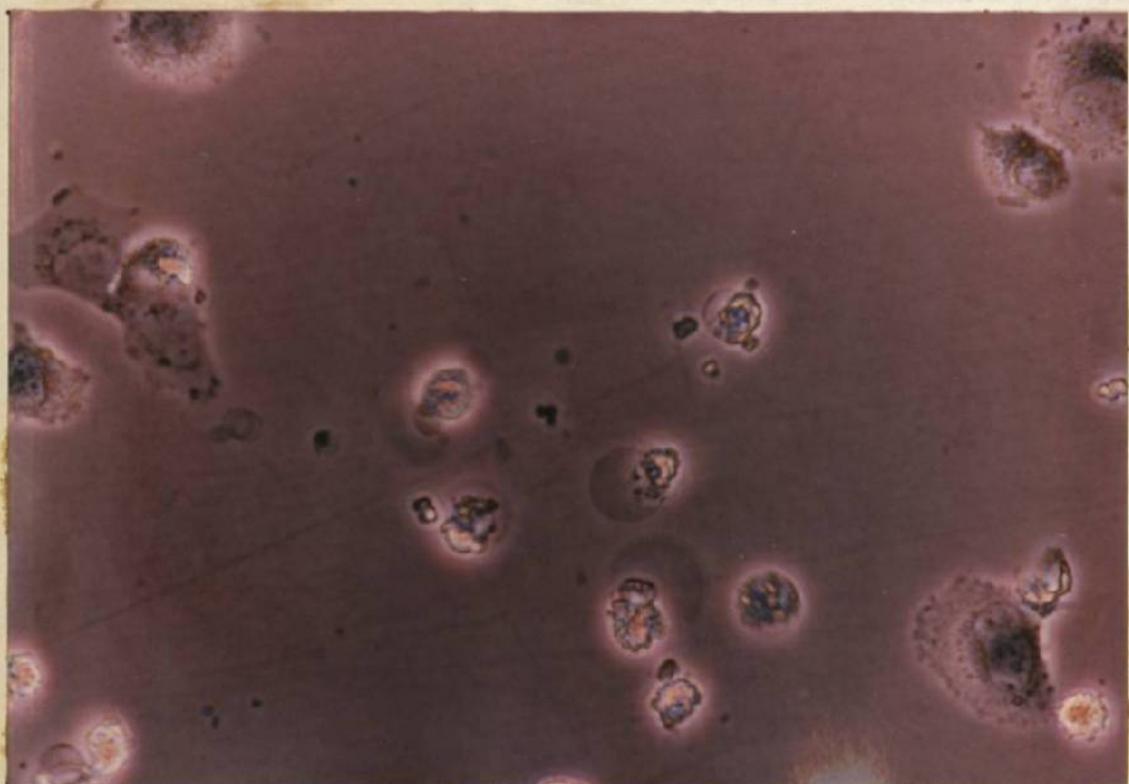


Fig. 29a' Células de Pulmón. Doxorrubicina 1.6 mcgr/ml.

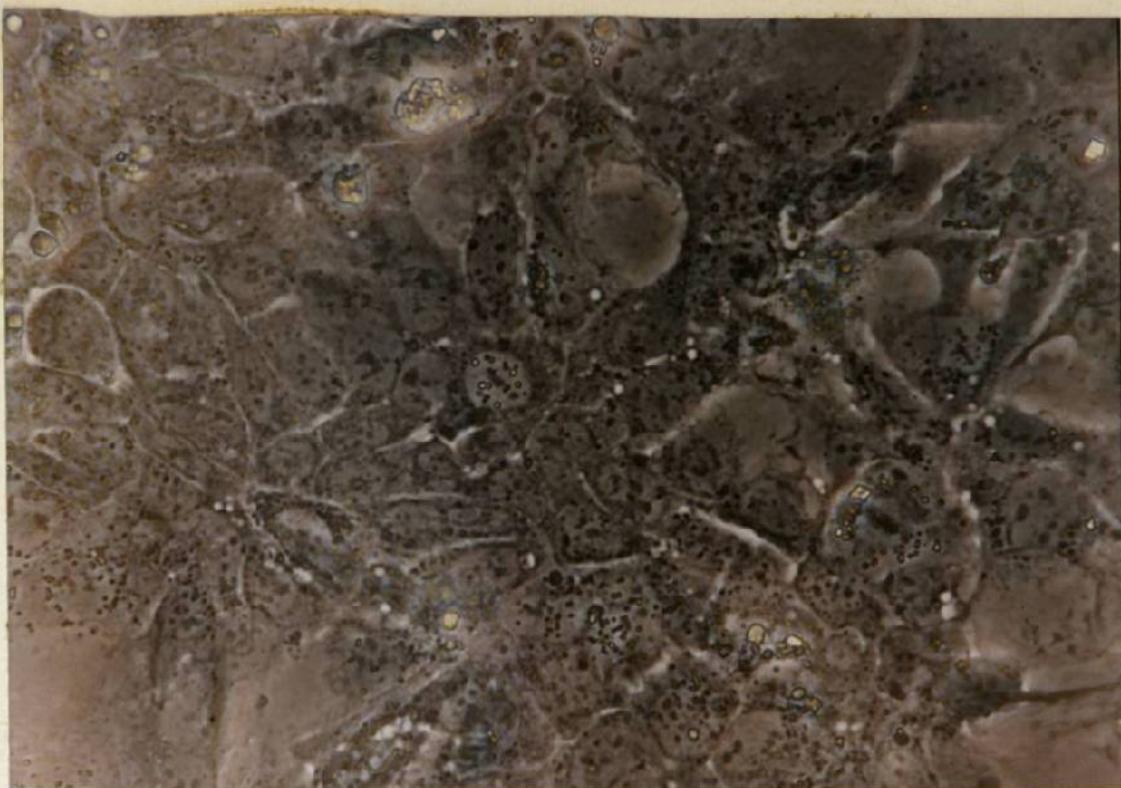


Fig. 29 Carcinoma pulmonar de células escamosas SK-Mes-1.
Control.

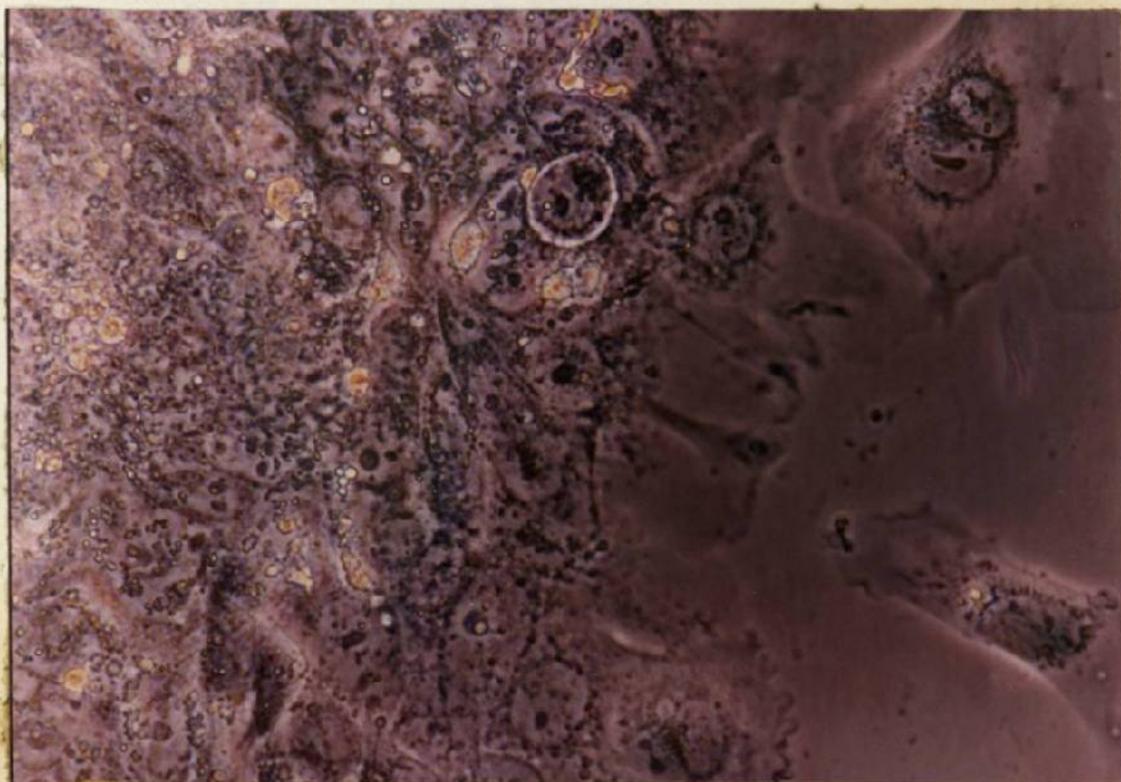


Fig. 29a Carcinoma pulmonar de células escamosas SK-Mes-1.
Doxorrubicina 1.6 mcgr/ml.

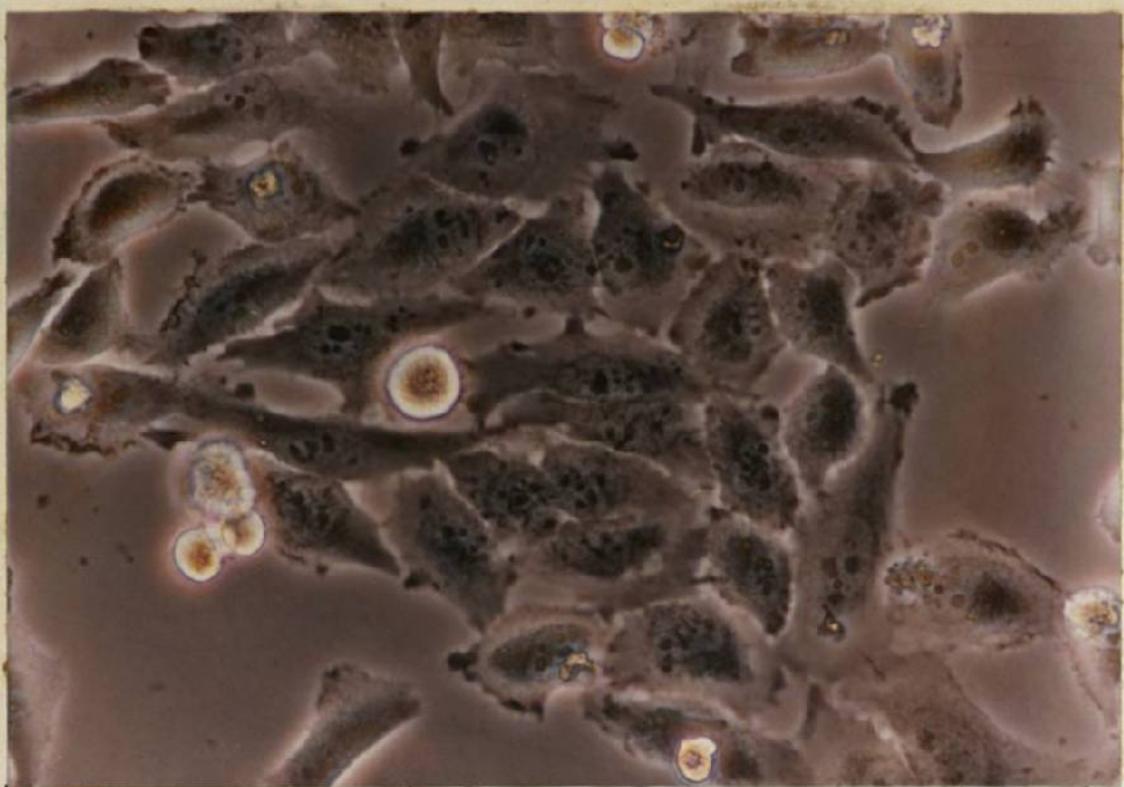


Fig. 30' Células de Pulmón. Control

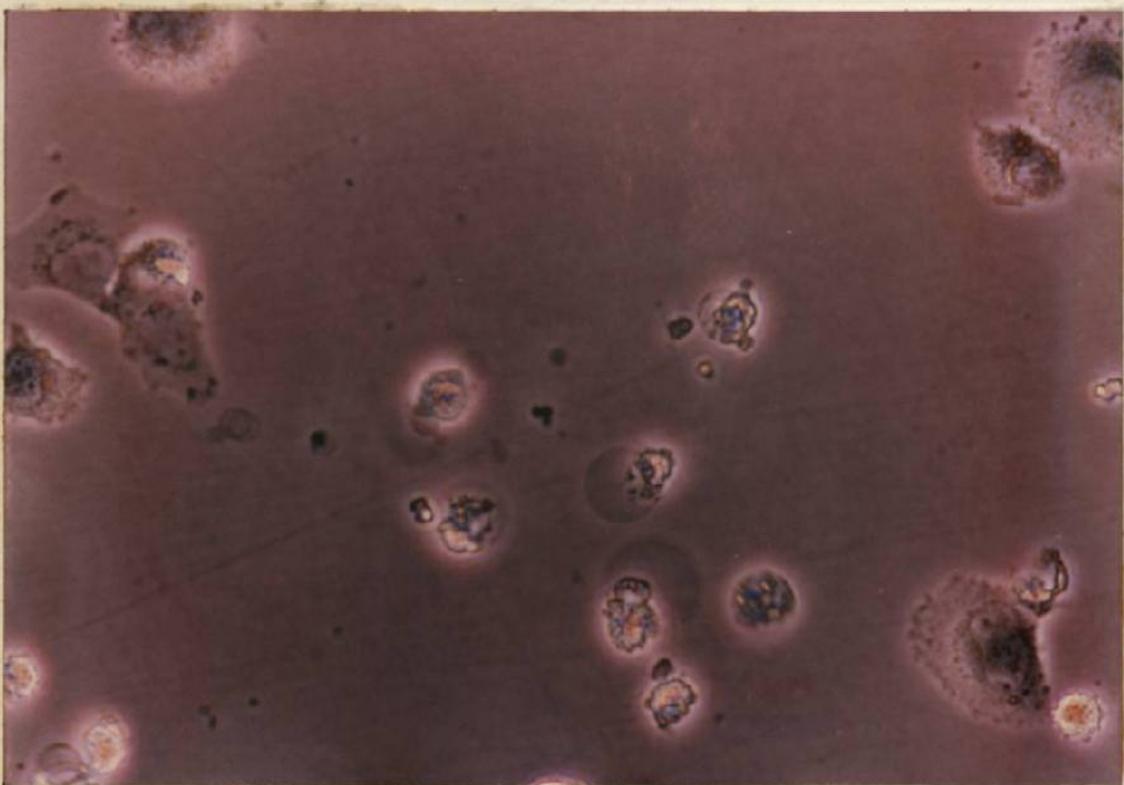
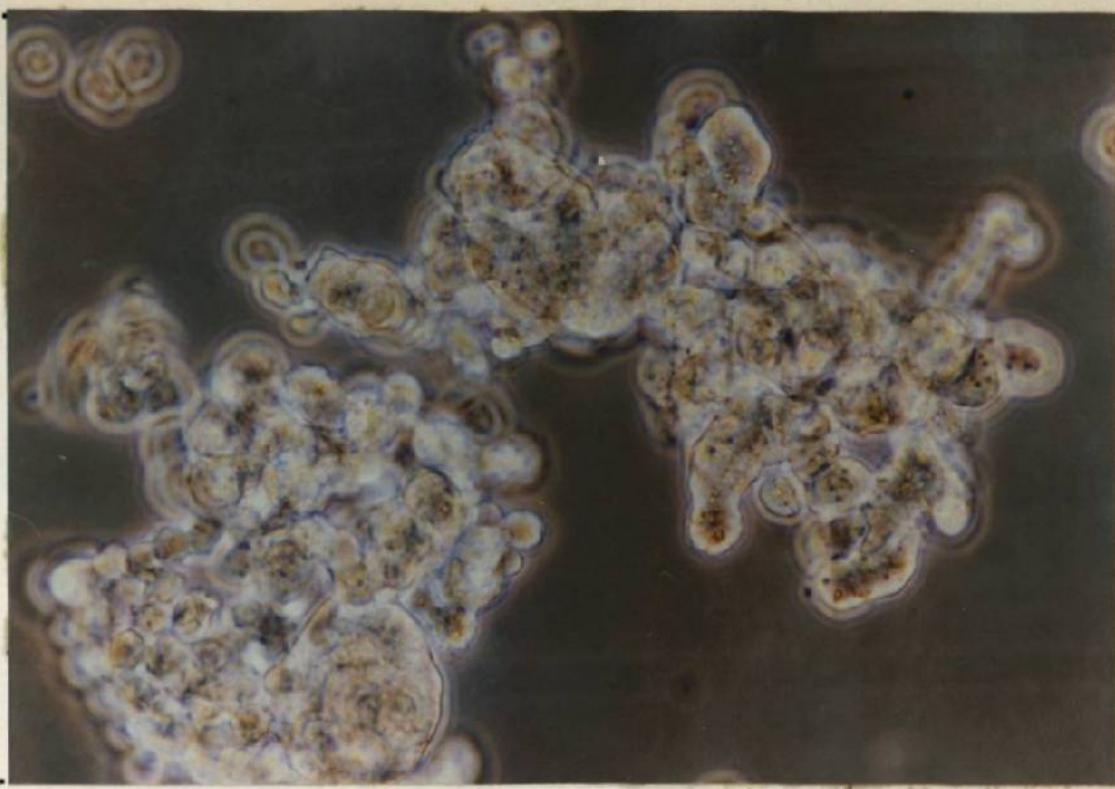
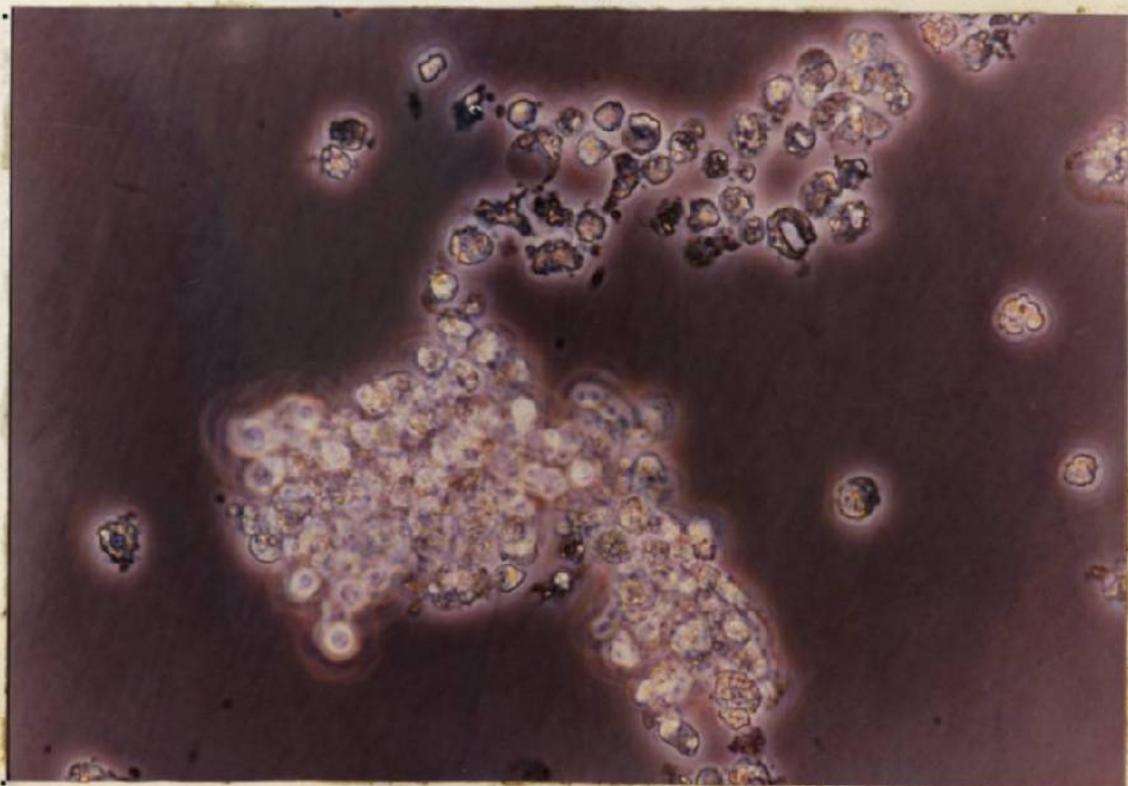


Fig. 30a' Células de Pulmón. Doxorrubicina 1.6 mcgr/ml.



**Fig. 30 Carcinoma pulmonar de células pequeñas NCI-H69.
Control.**



**Fig. 30a Carcinoma pulmonar de células pequeñas NCI-H69.
Doxorrubicina 1.6 mcgr/ml.**



Fig. 31' Células de Colon. Control

Control

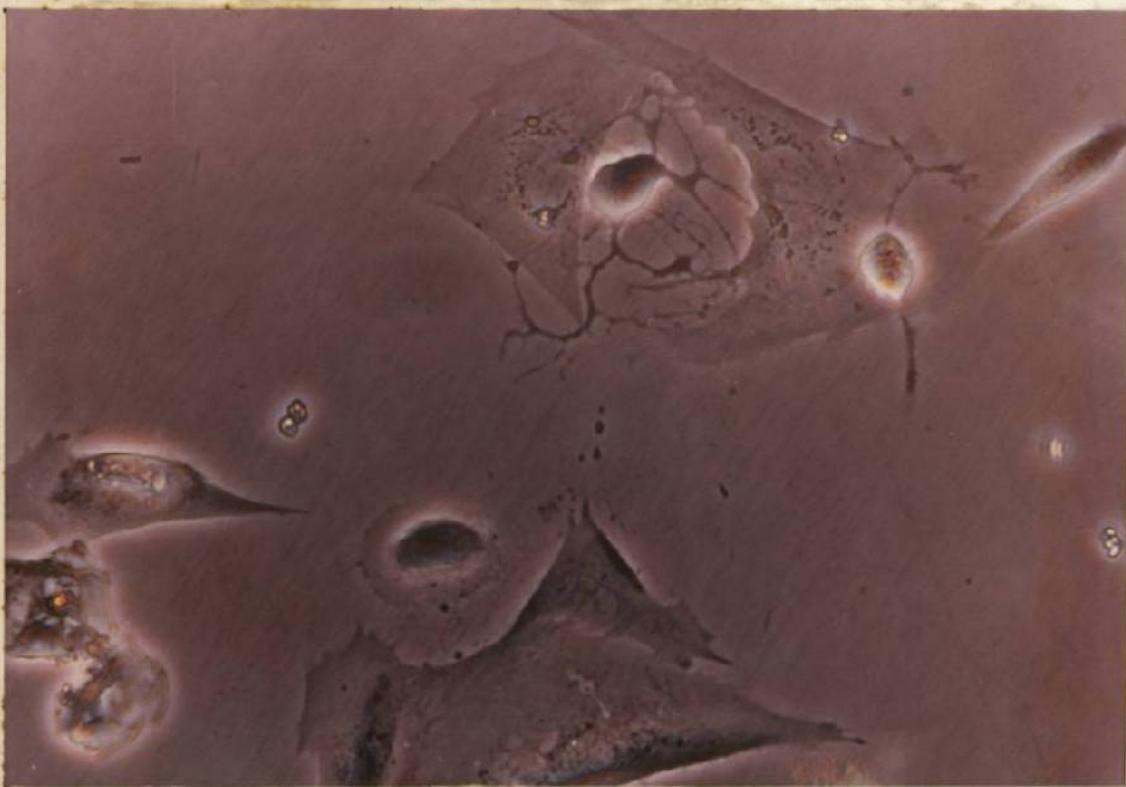


Fig. 31a' Células de Colon. Doxorrubicina 1.6 mcgr/ml.