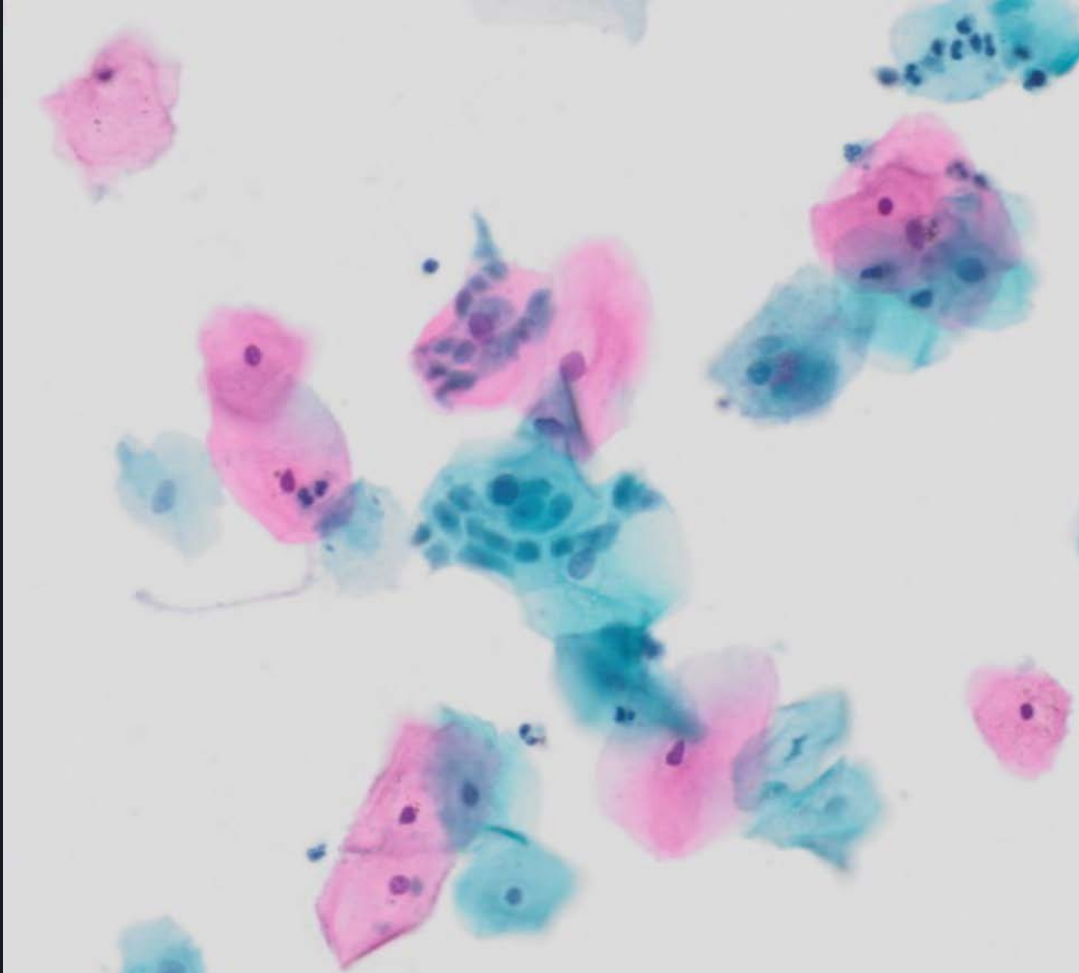


QUESTION 1

P-/C Pap, How many trichomonads are in this picture?



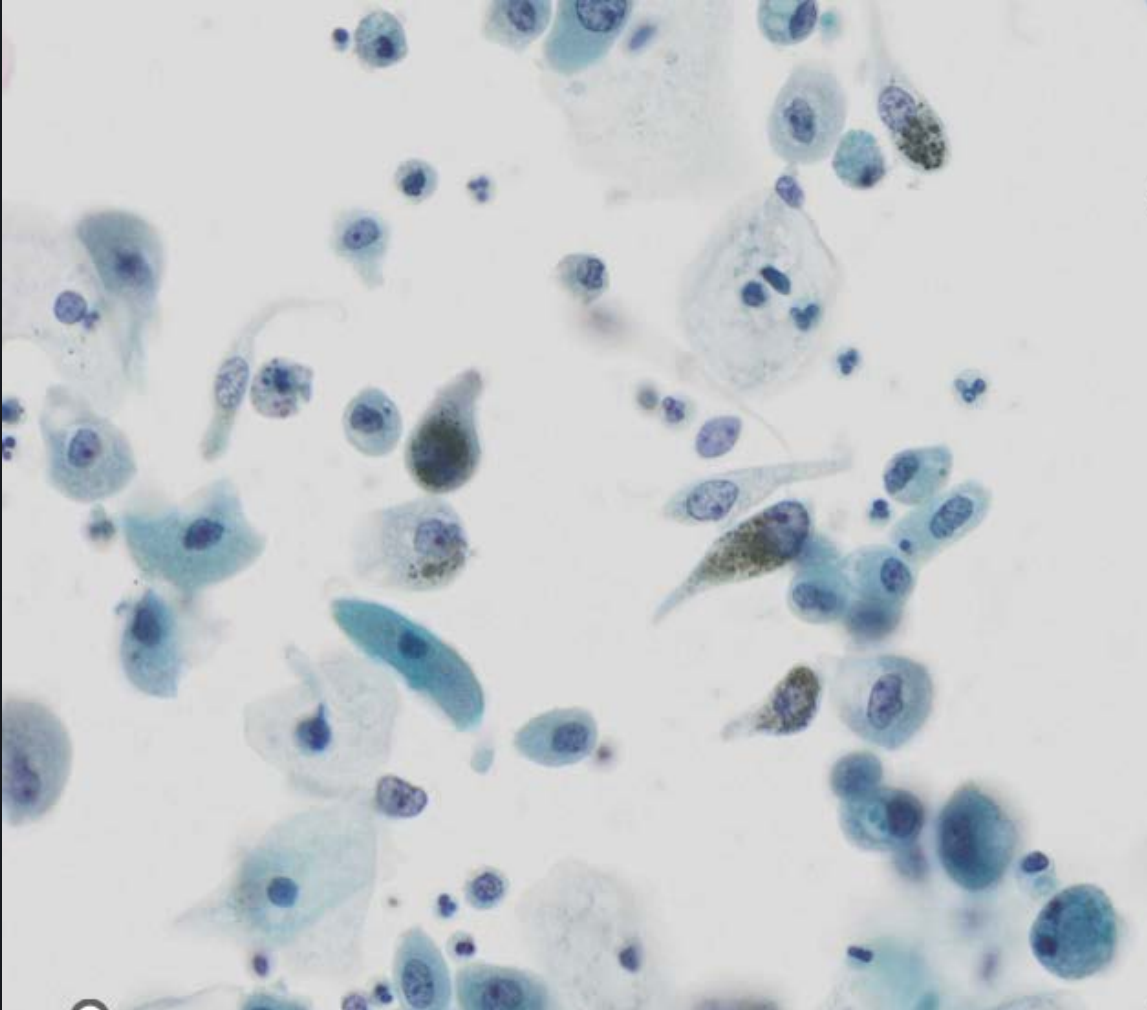
A ten

B zero

C over twenty

QUESTION 2

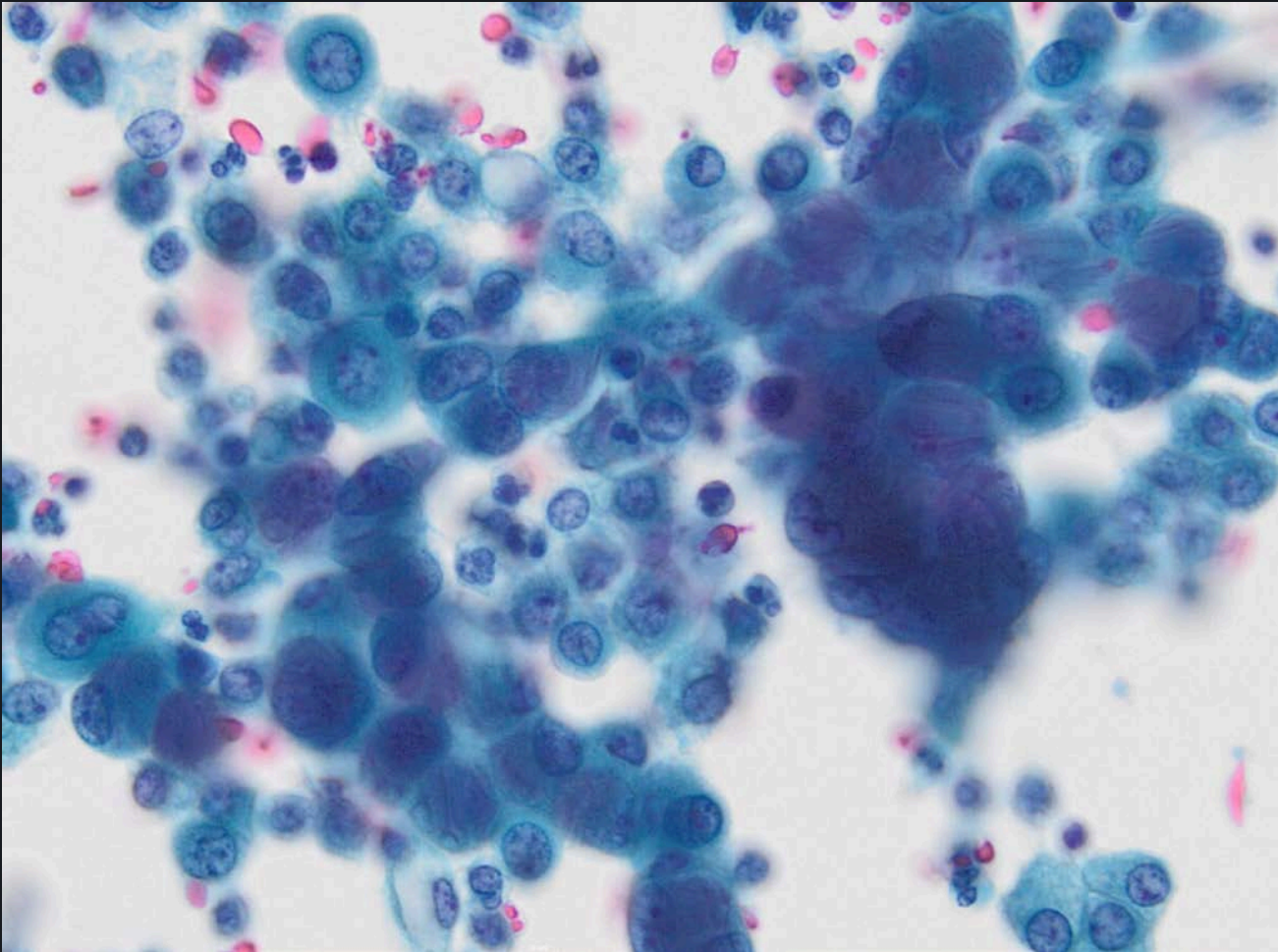
Bladder irrigation, cystoscopy black mucous membrane – what is the diagnosis?



- ☒ A Benign melanosis
- ☐ B Malignant melanoma
- ☐ C Old hemorrhage with siderophages

QUESTION 3

What is this phenomenon in mesothelial cells called?



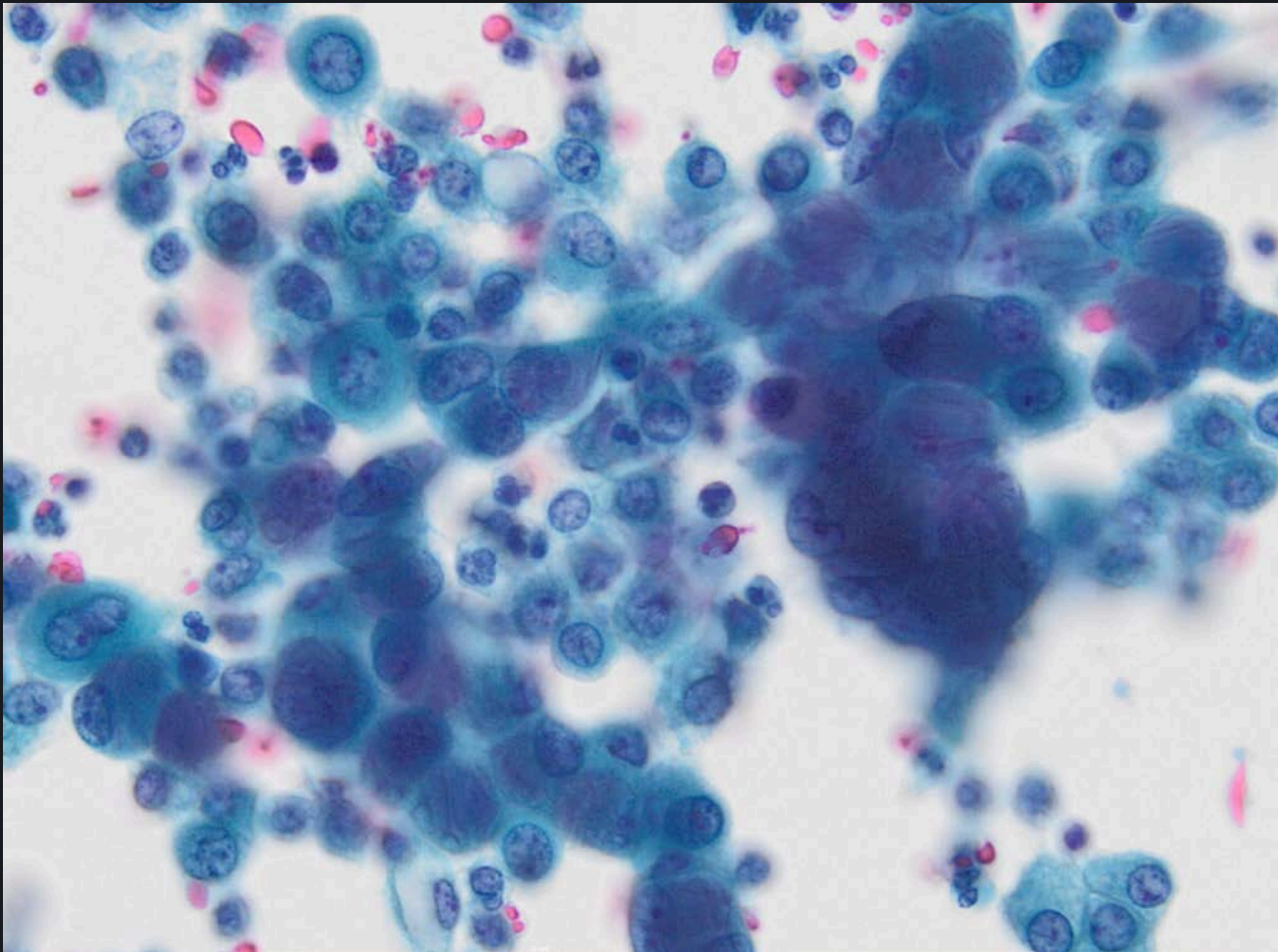
A Lammellar inclusion body

B Lamelar inclusion body

C Lamellar inclusion body

QUESTION 4

What is the origin of the lamellar inclusions?



A Rough endoplasmic reticulum

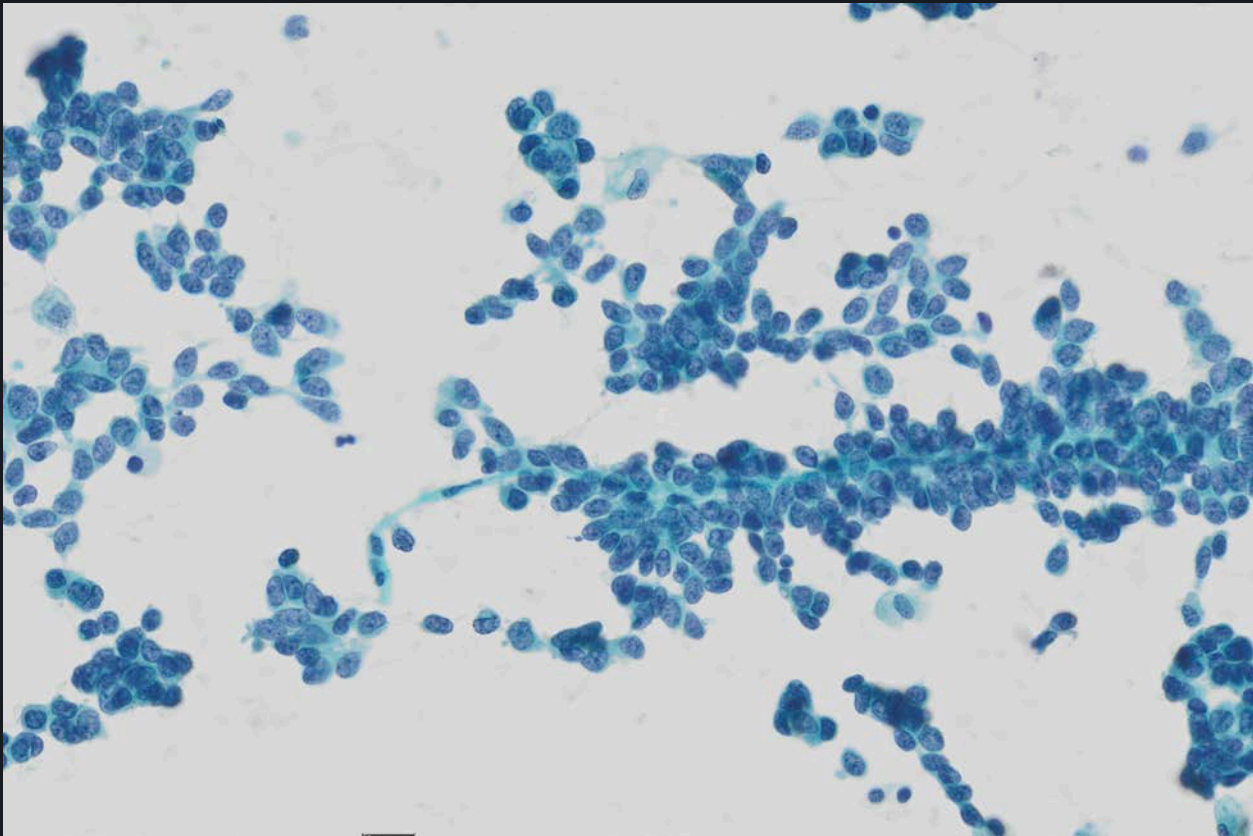
B Mitochondria

C Golgi apparatus

QUESTION 5

Mediastinal lymph nodes, female patient with near-simultaneous TURB of the bladder

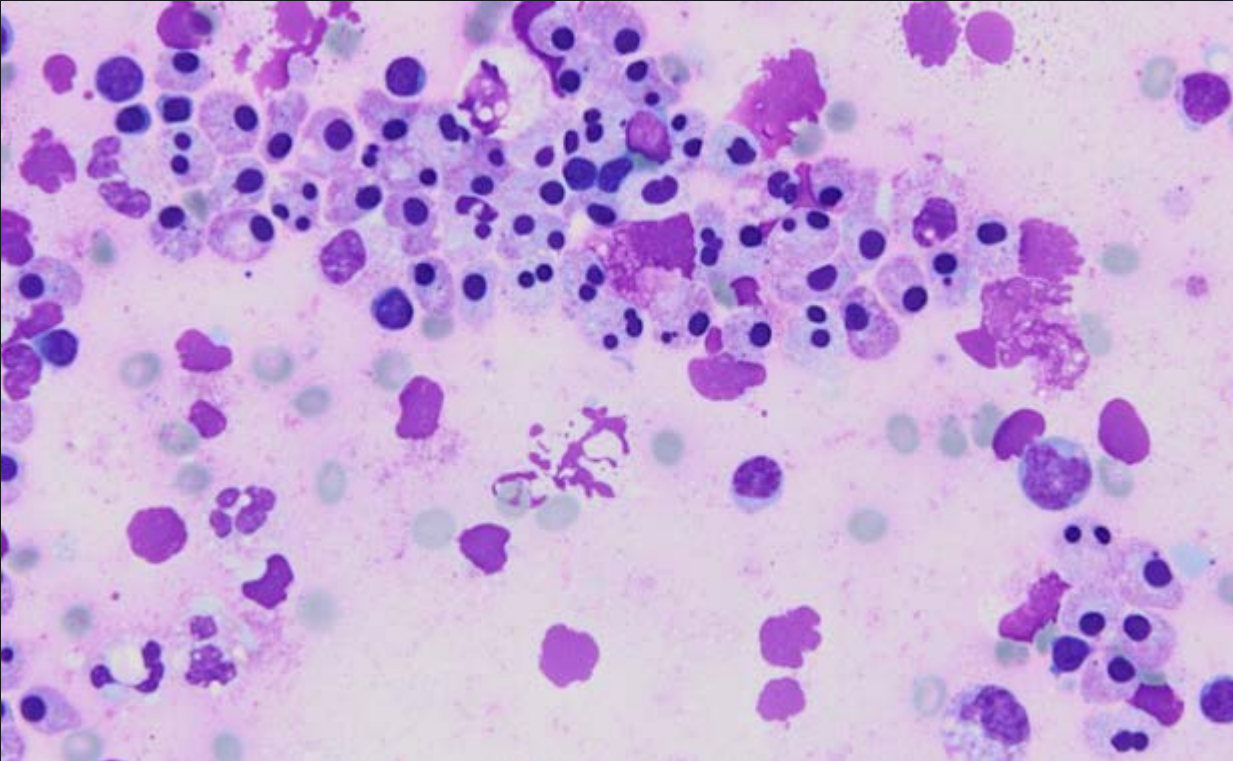
What is the ICC profile of the tumor cells?



- A** CD56 –, Chromogranin –, GATA3 +, TTF1 –
- B** CD56 +, Chromogranin +, GATA3 +, TTF1 –
- C** CD56 +, Chromogranin +, GATA3 –, TTF1 +

QUESTION 6

Pericardial effusion, young male – what is the diagnosis?



- A** no signs of malignancy, pseudo-Pelger-Huët anomaly
- B** too degenerate, non-diagnostic
- C** cells of a myelodysplastic syndrome