



HERUS

FAV

Fluorescent Advanced Videodermoscopy
Videodermatoscopie Fluorescentă Avansată



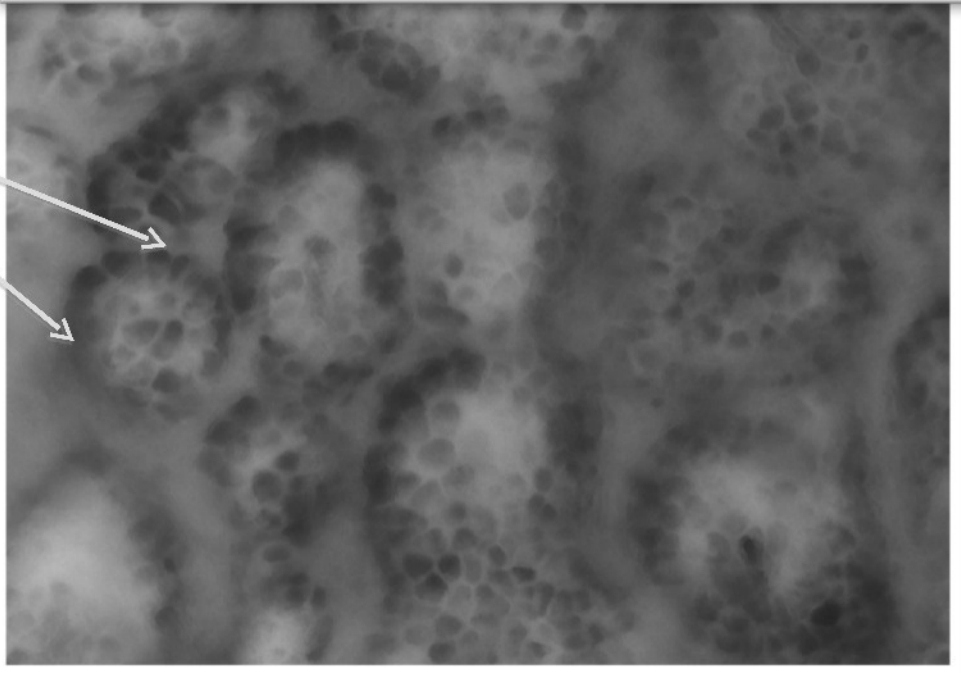
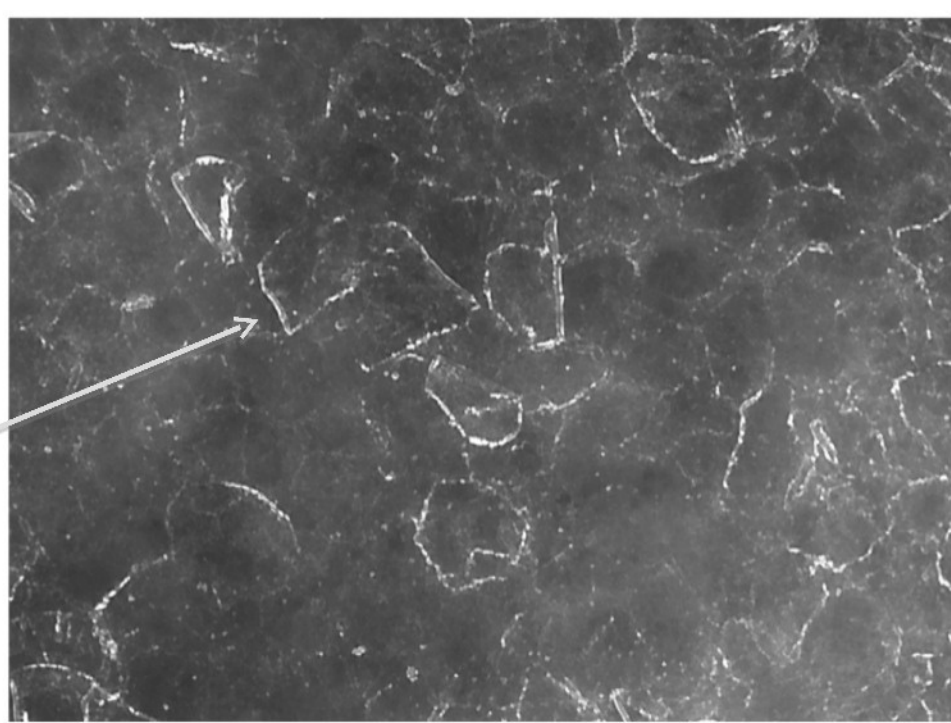
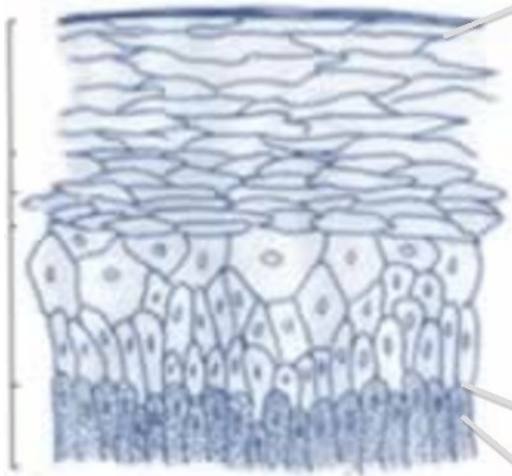
EPIDERMĂ

Stratul Comeo

Strat lucios
Strat granular

Strat spinos

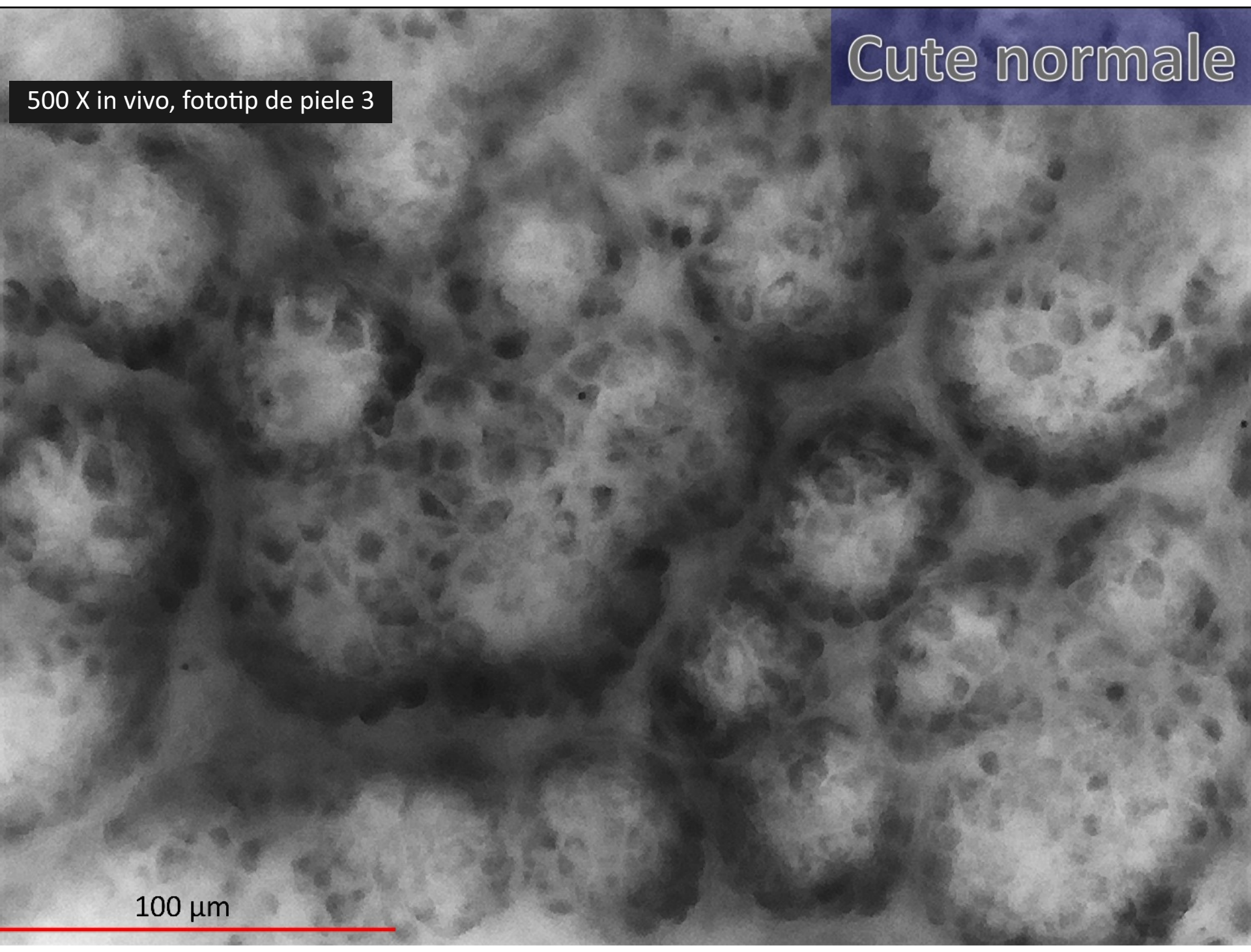
Stratul bazal



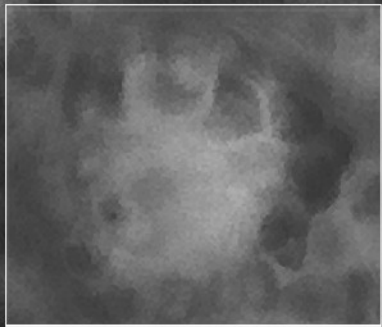
Cute normale

500 X in vivo, fototip de piele 3

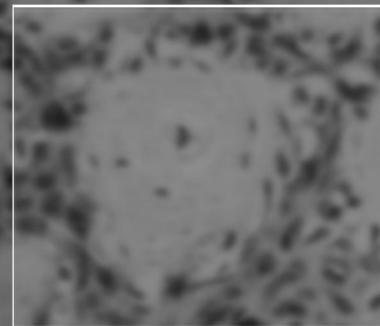
100 μm



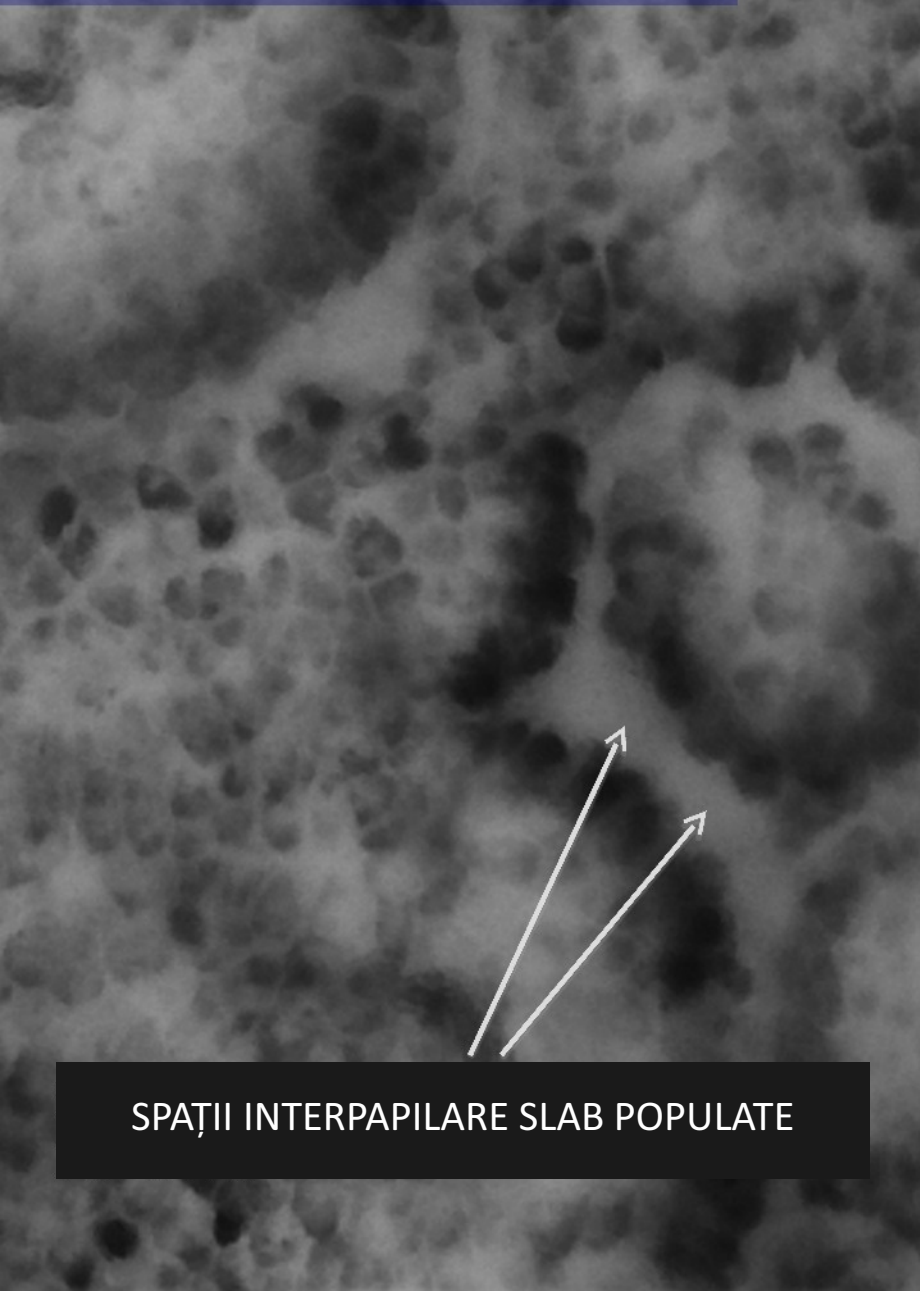
500 X in vivo, fototip de piele 3



E.E. secțiune tangențială la suprafața pielii
(NNG)



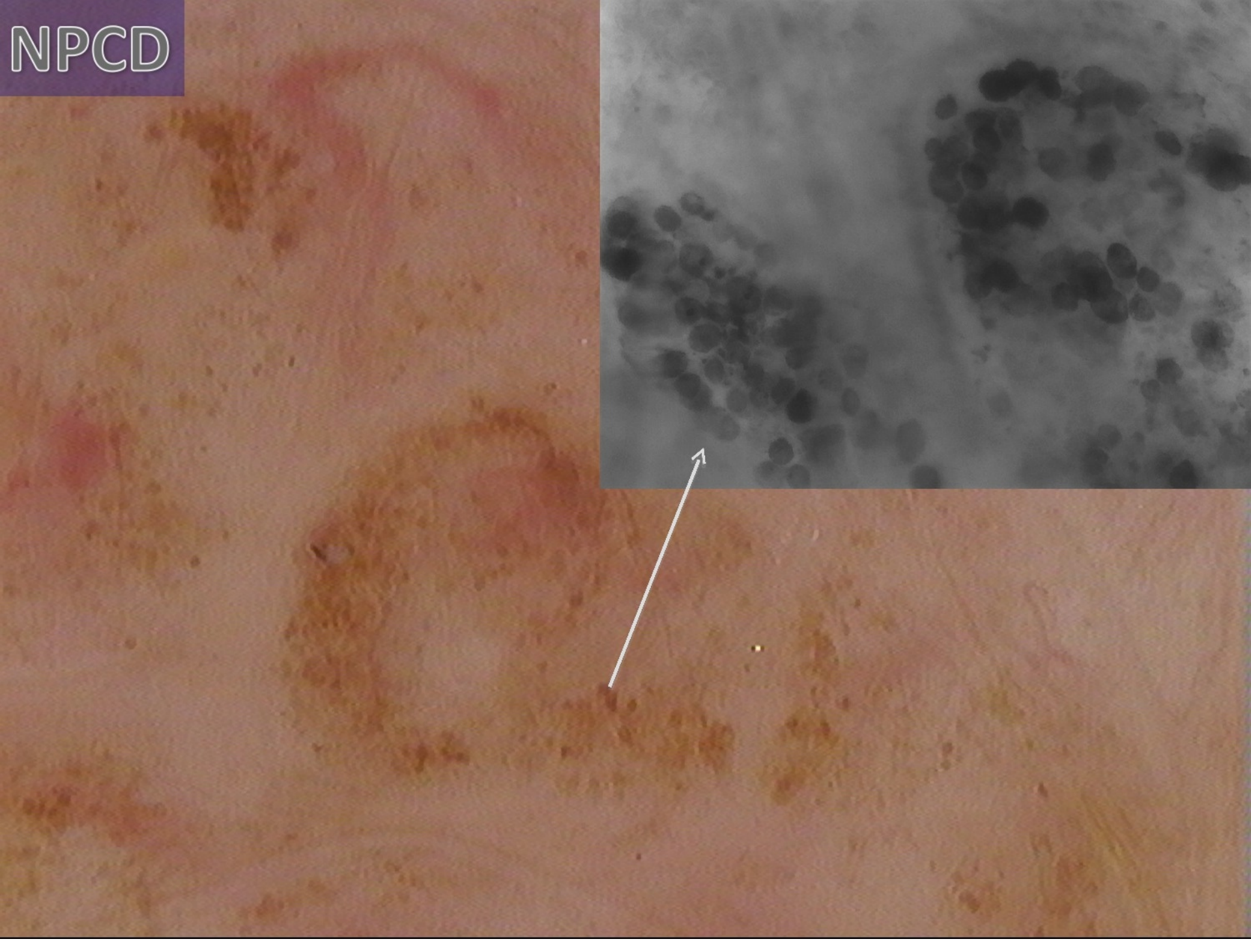
CUTE NORMALE

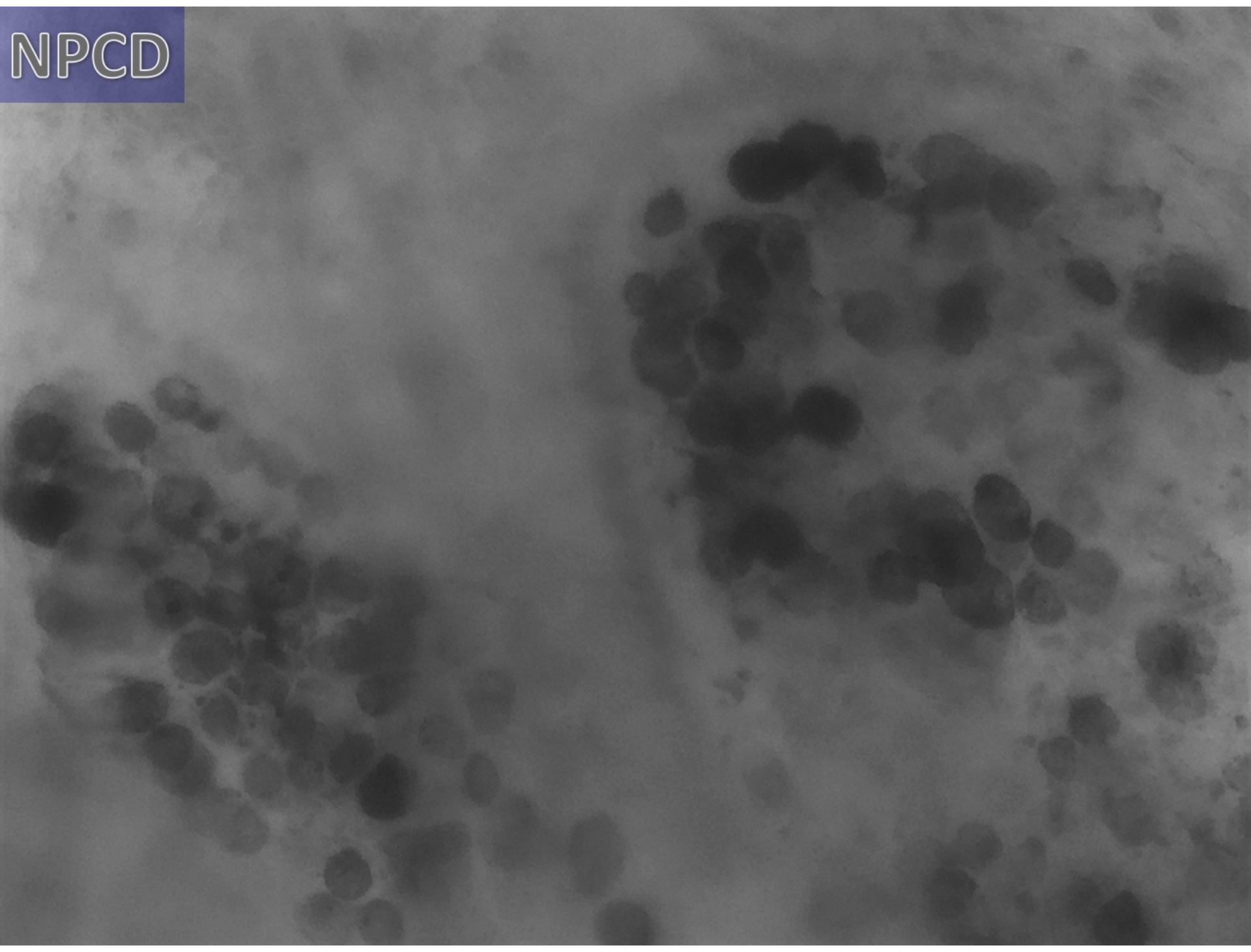


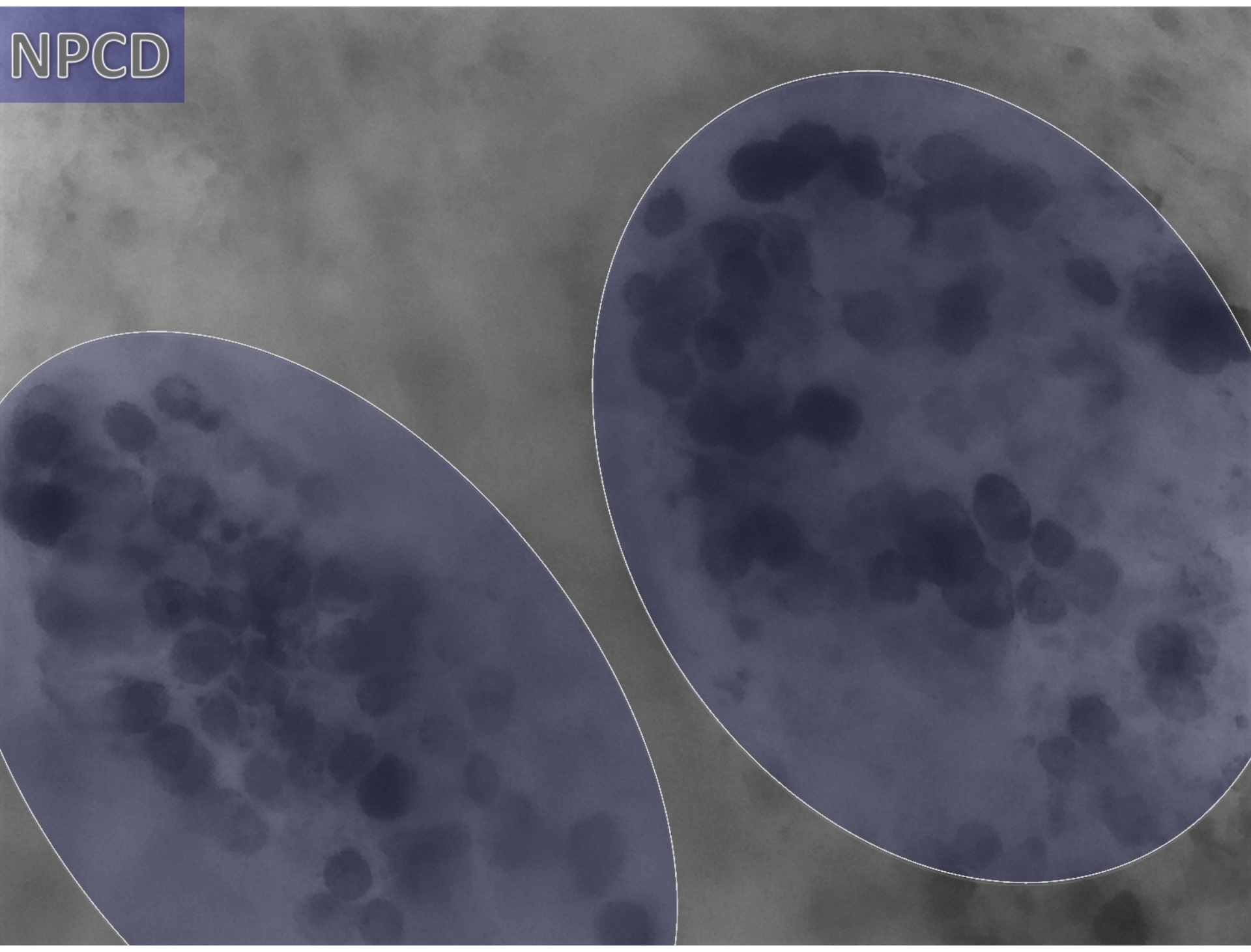
NNG

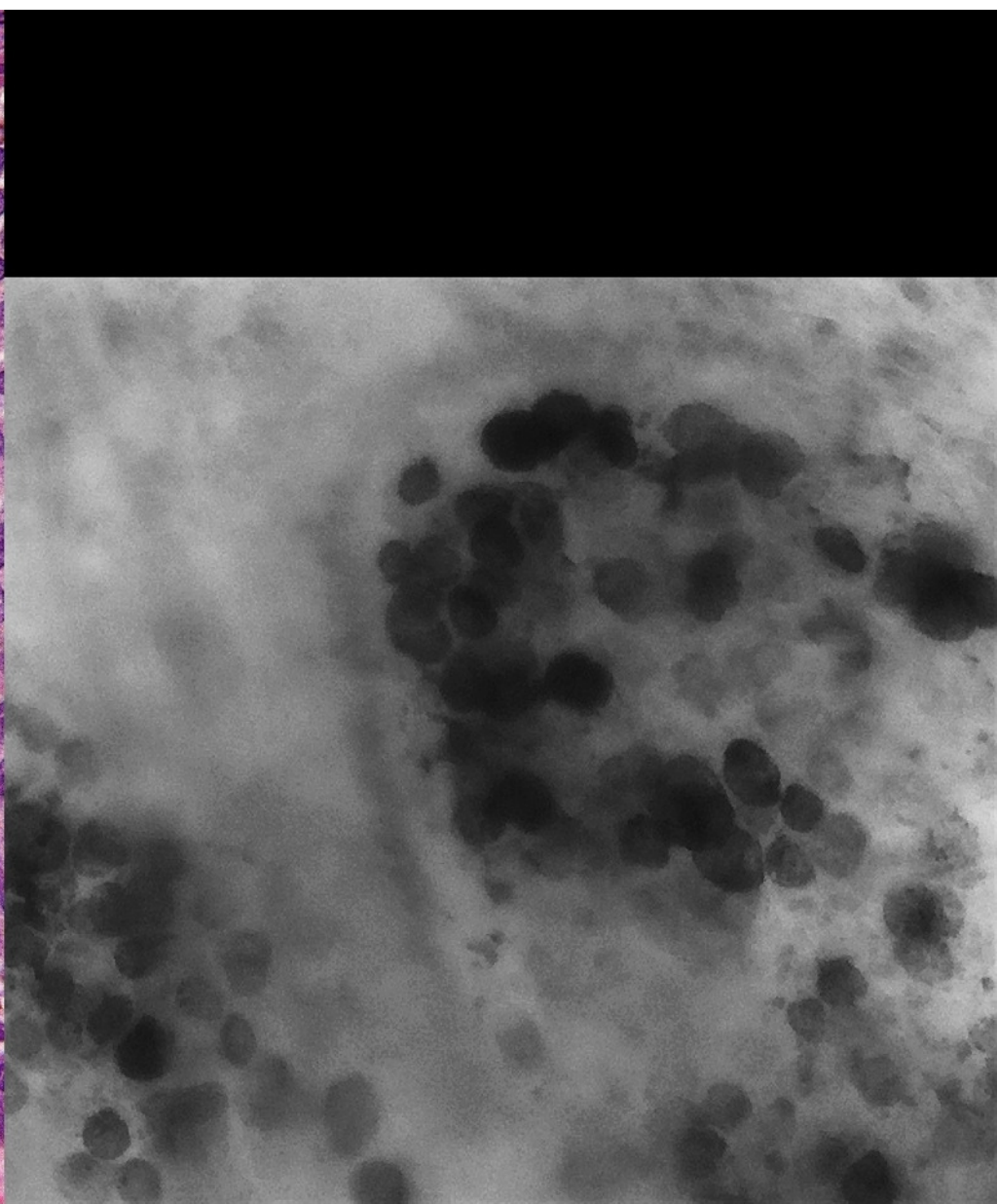
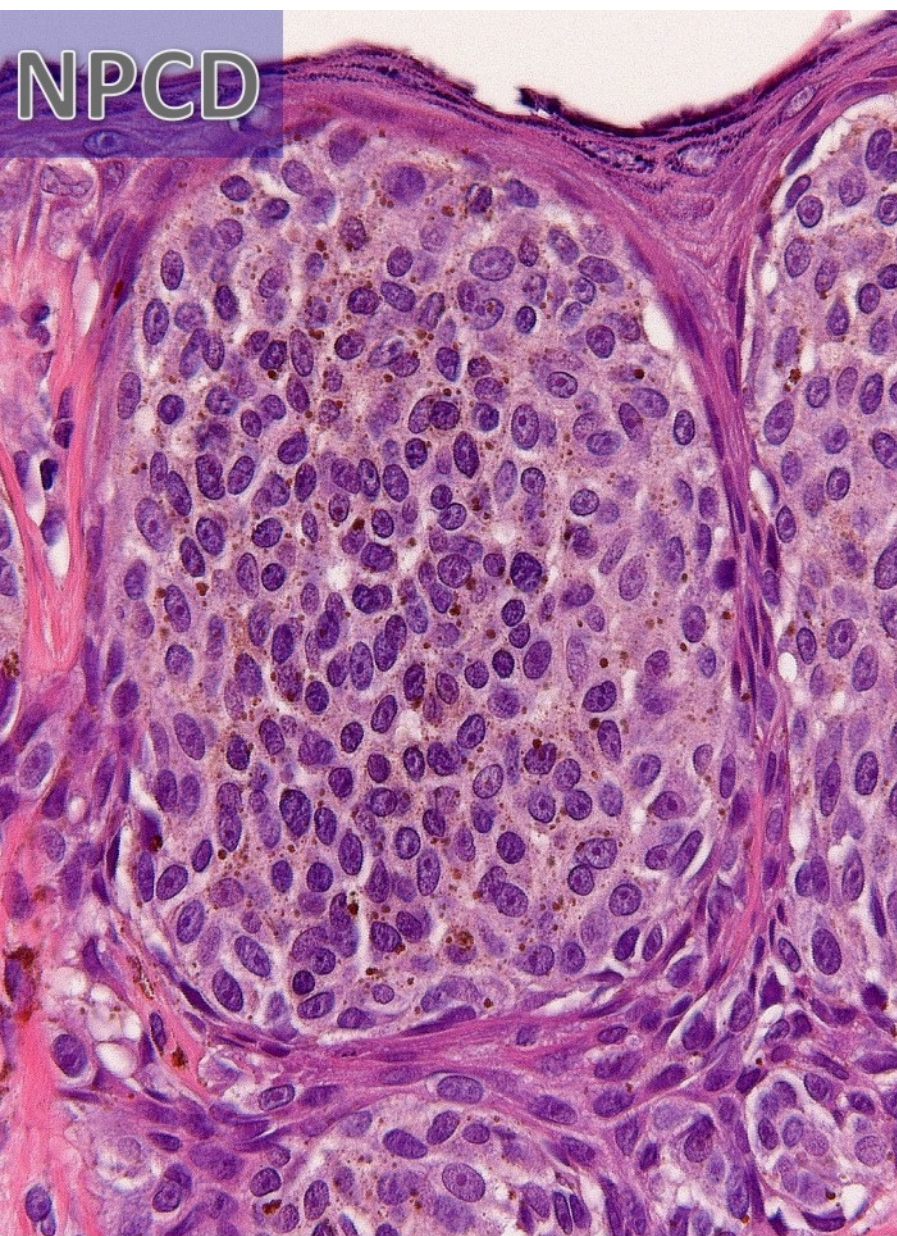


NPCD





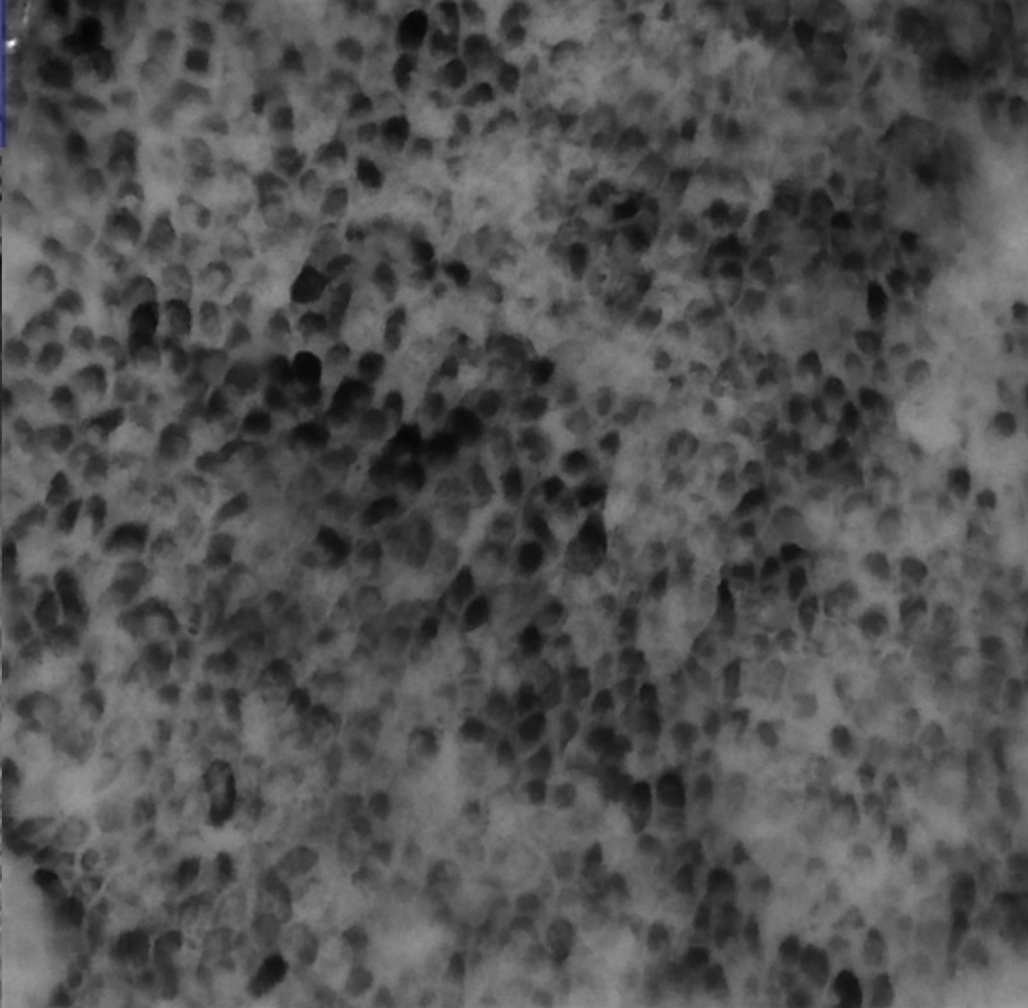




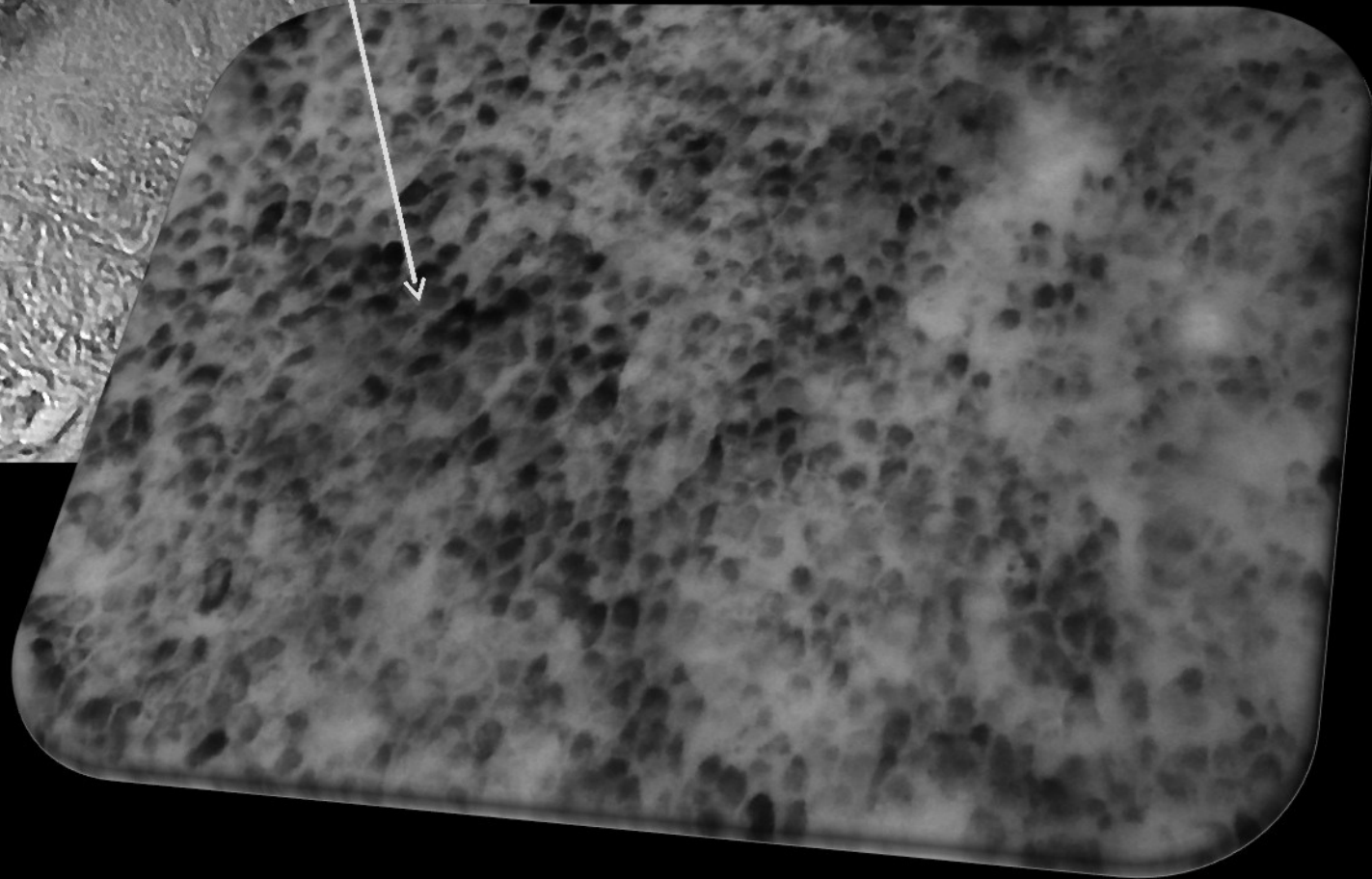
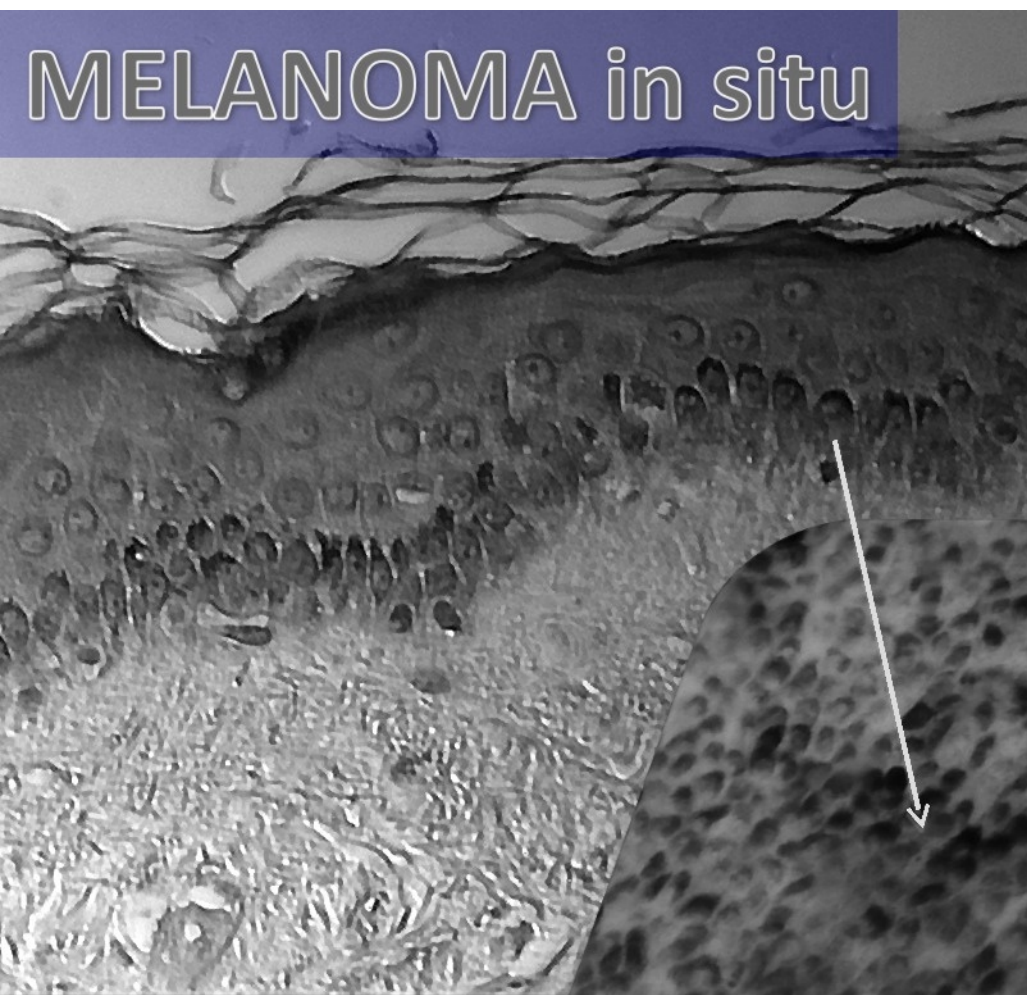
MELANOMA in situ

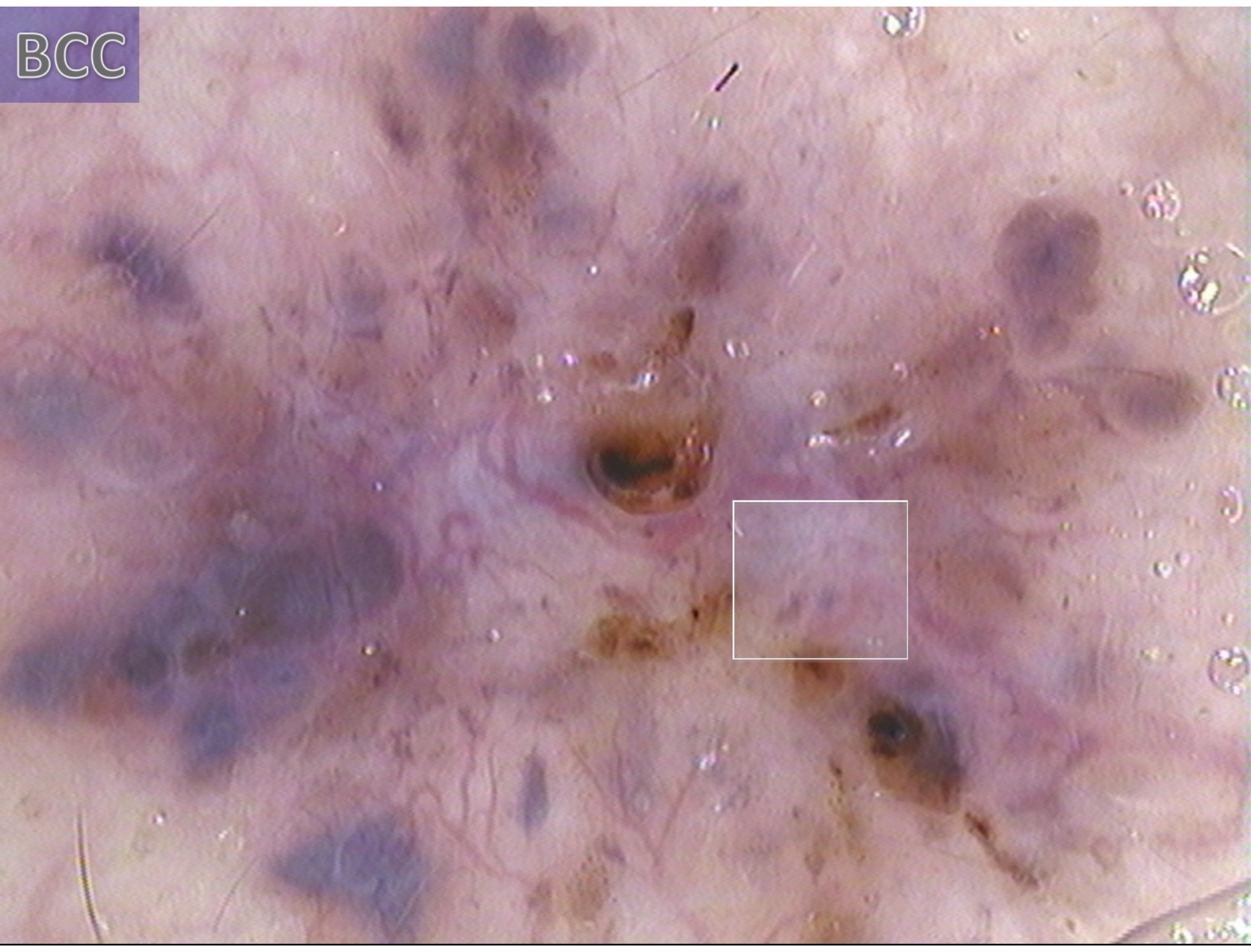


MELANOMA in situ

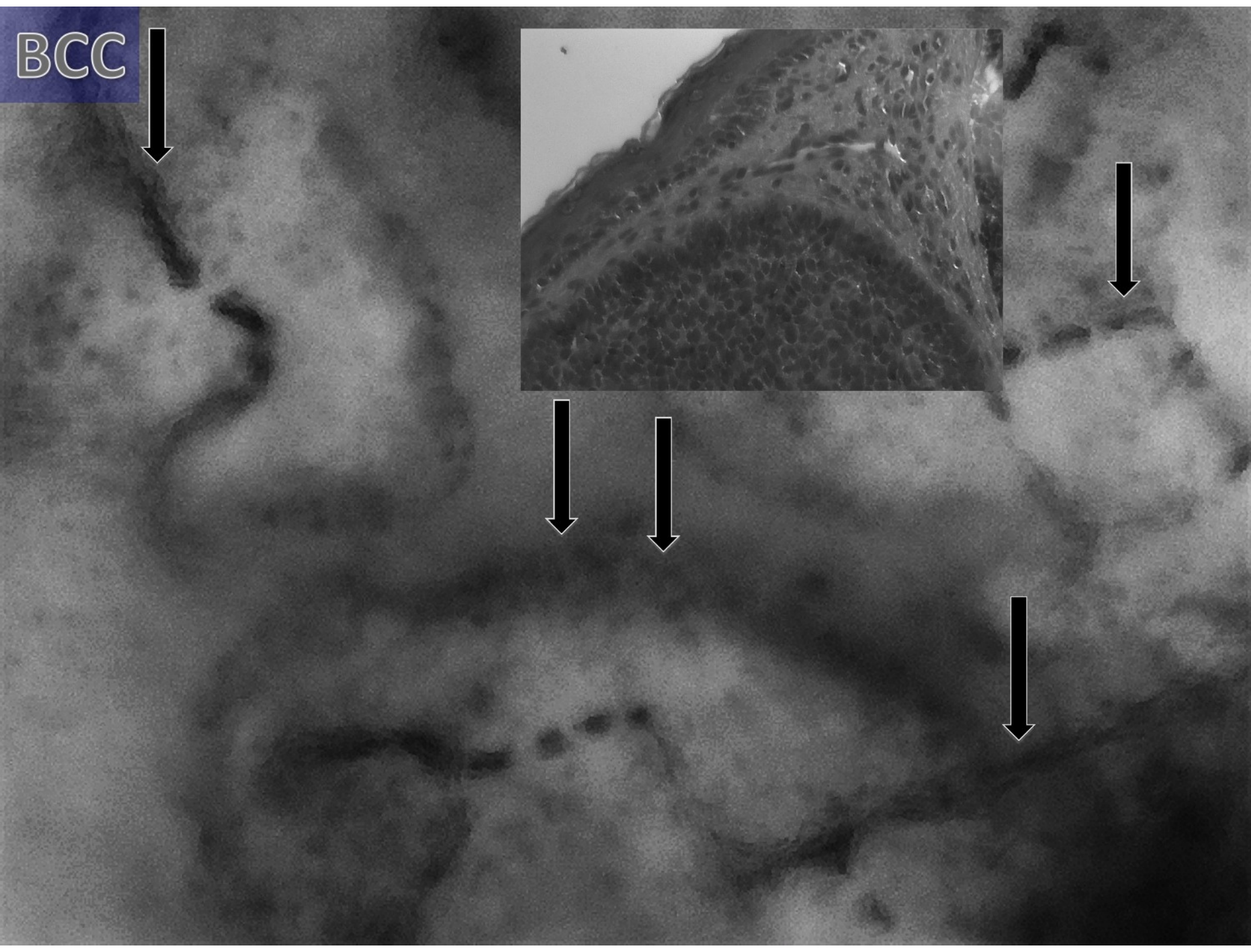


MELANOMA in situ

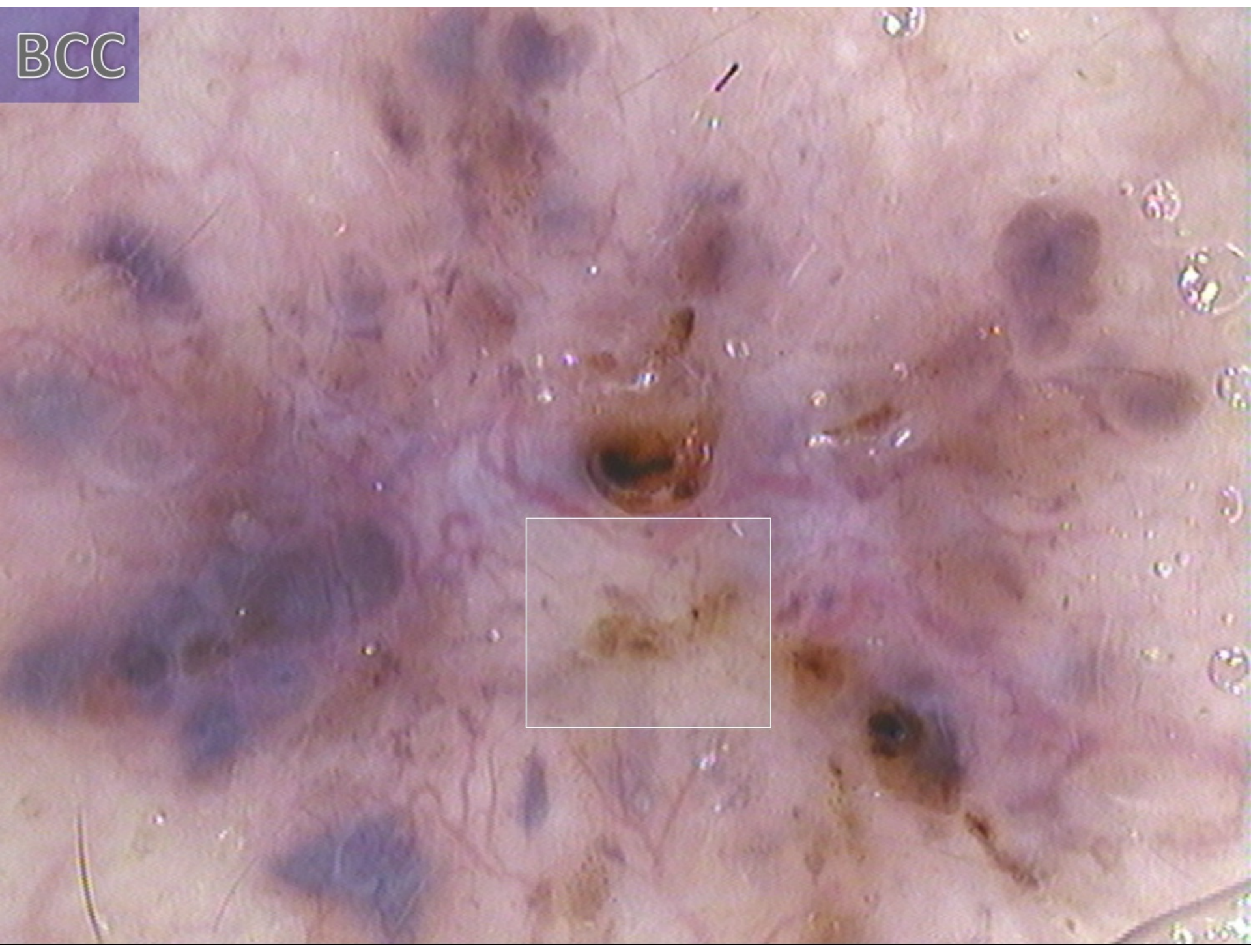




BCC



BCC

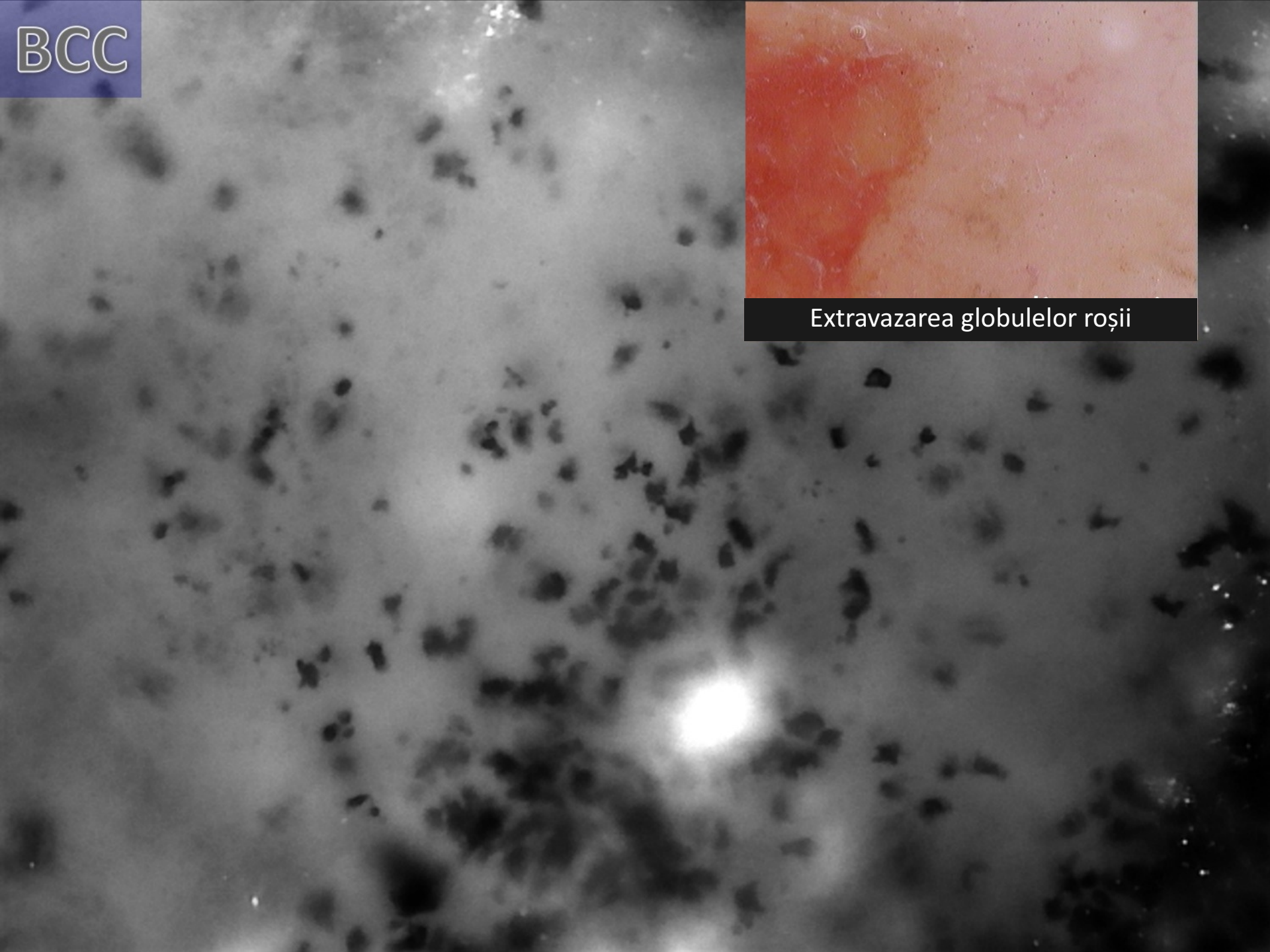


BCC

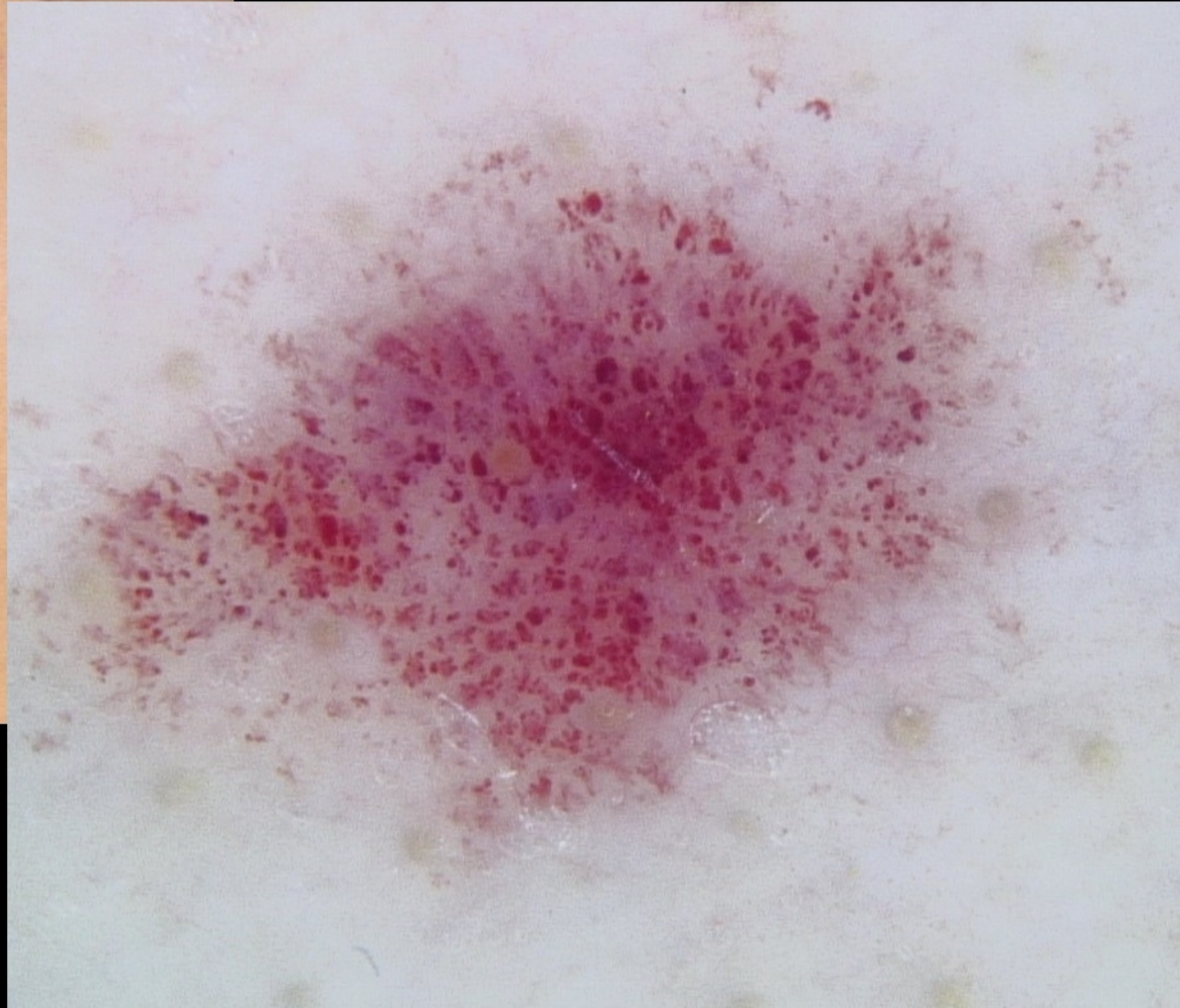
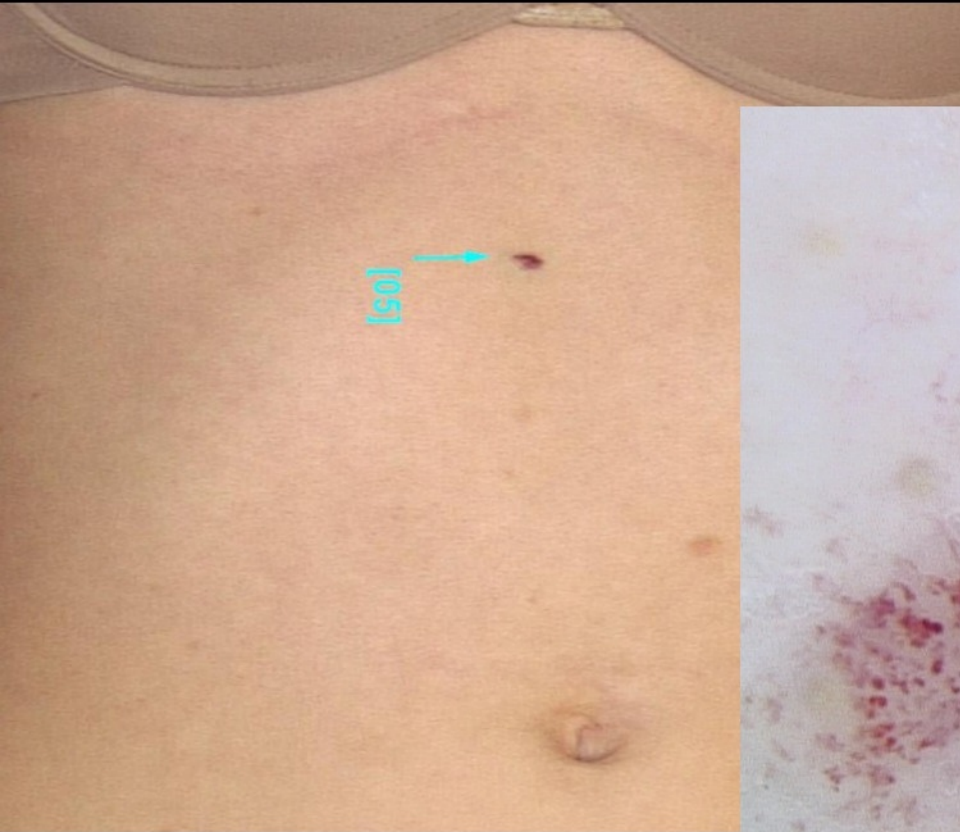
BCC



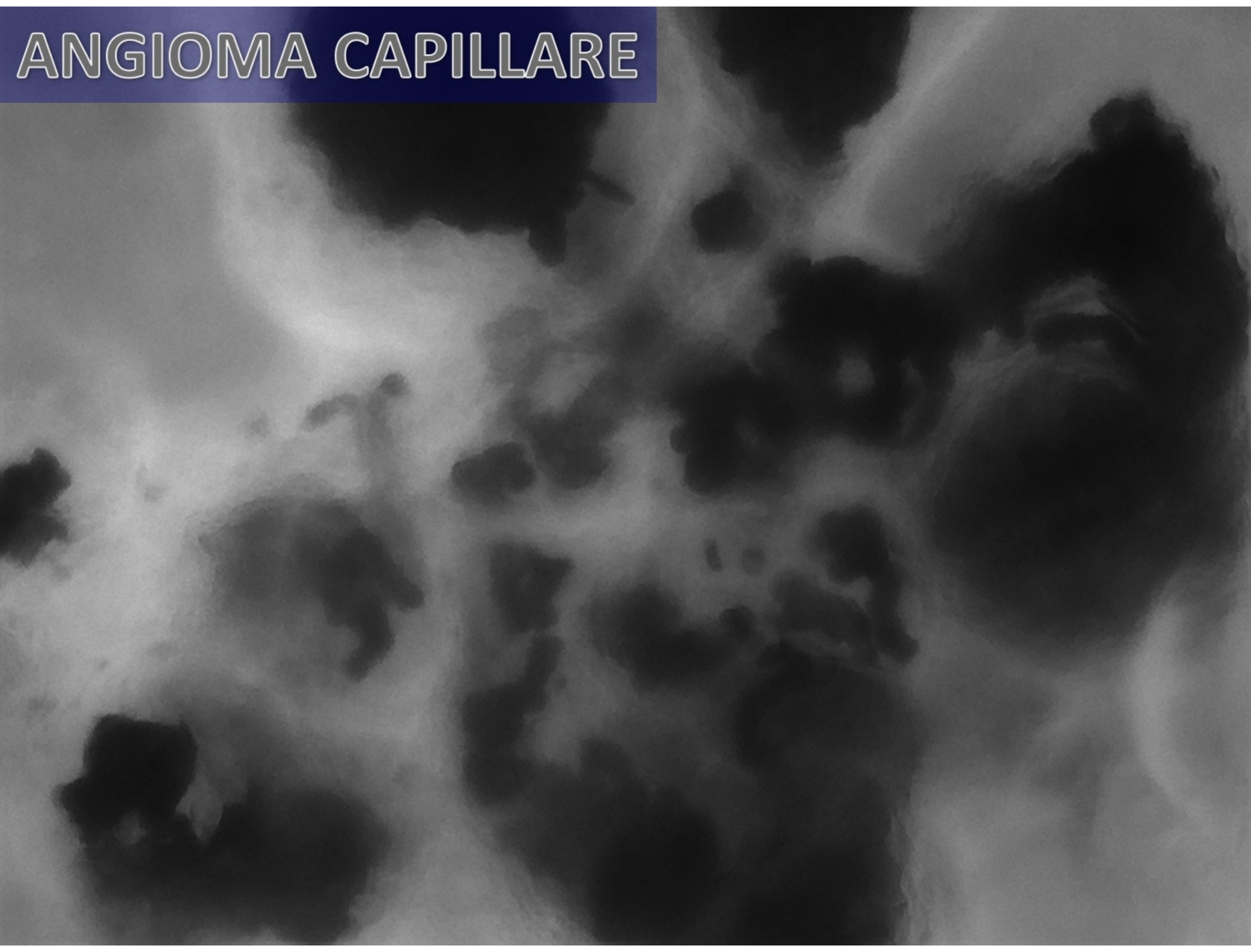
Extravazarea globulelor roșii



NEOFORMAȚII VASCULARE SUPERFICIALE

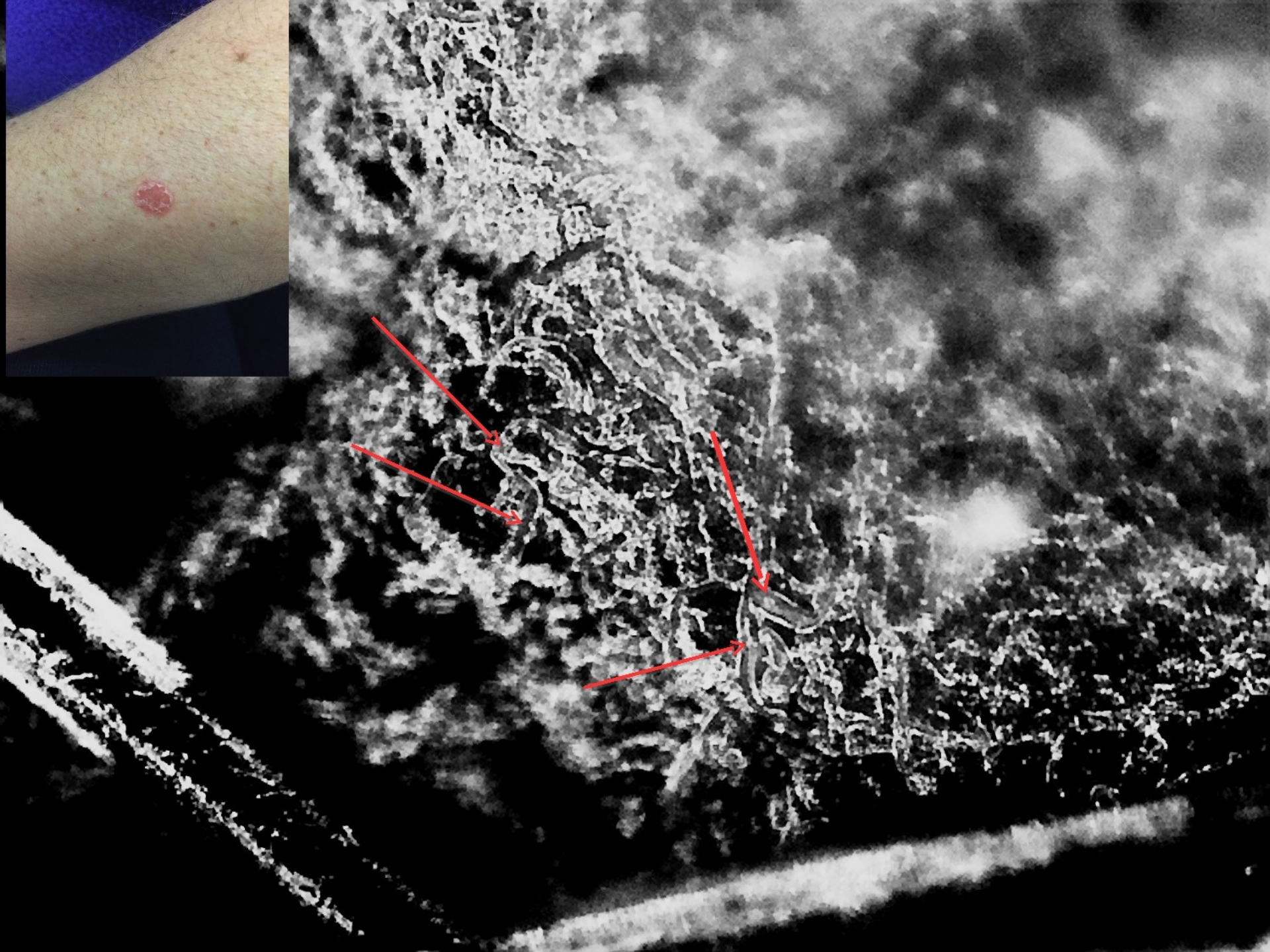


ANGIOMA CAPILLARE

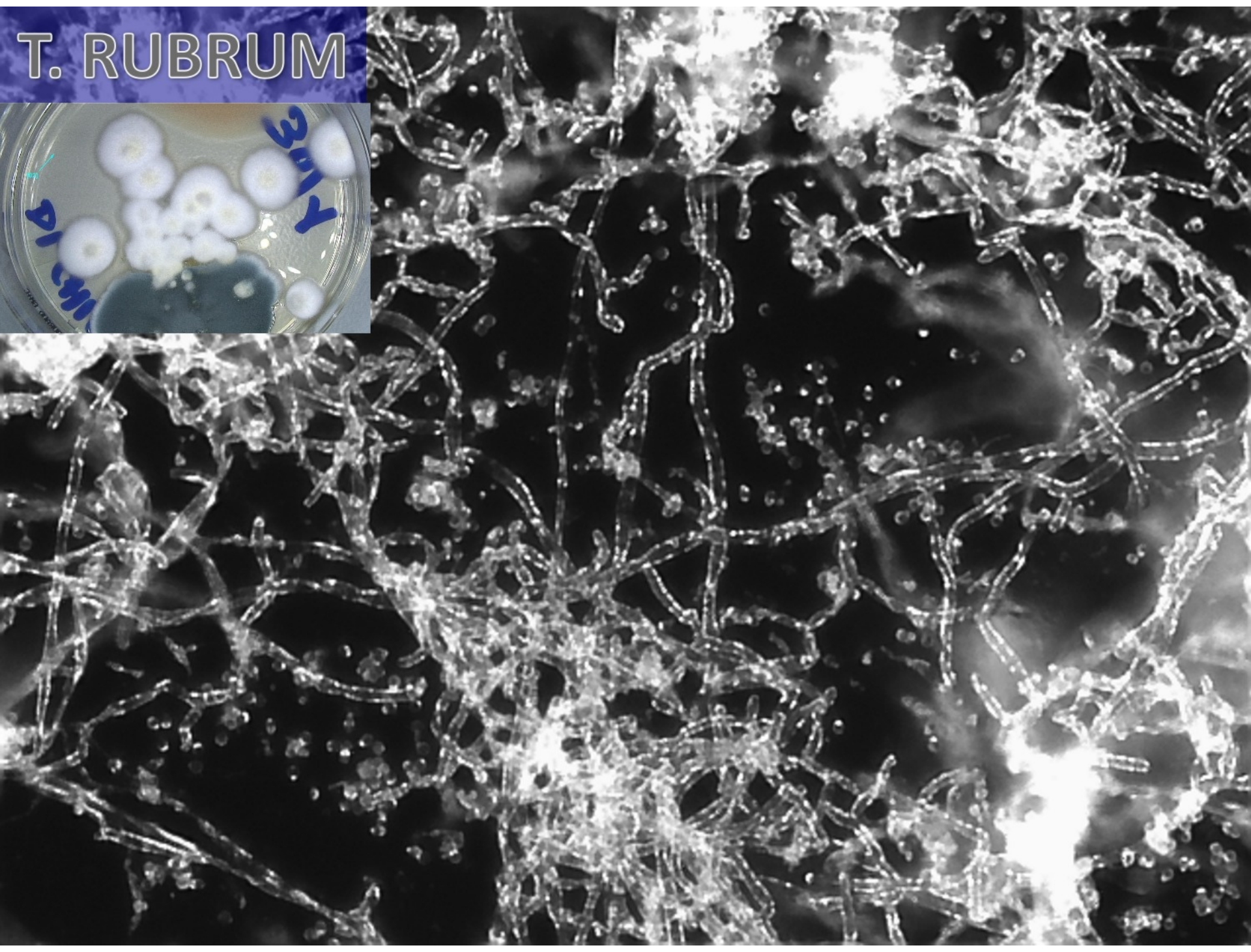


Patologia pielii infecțioase și parazitare

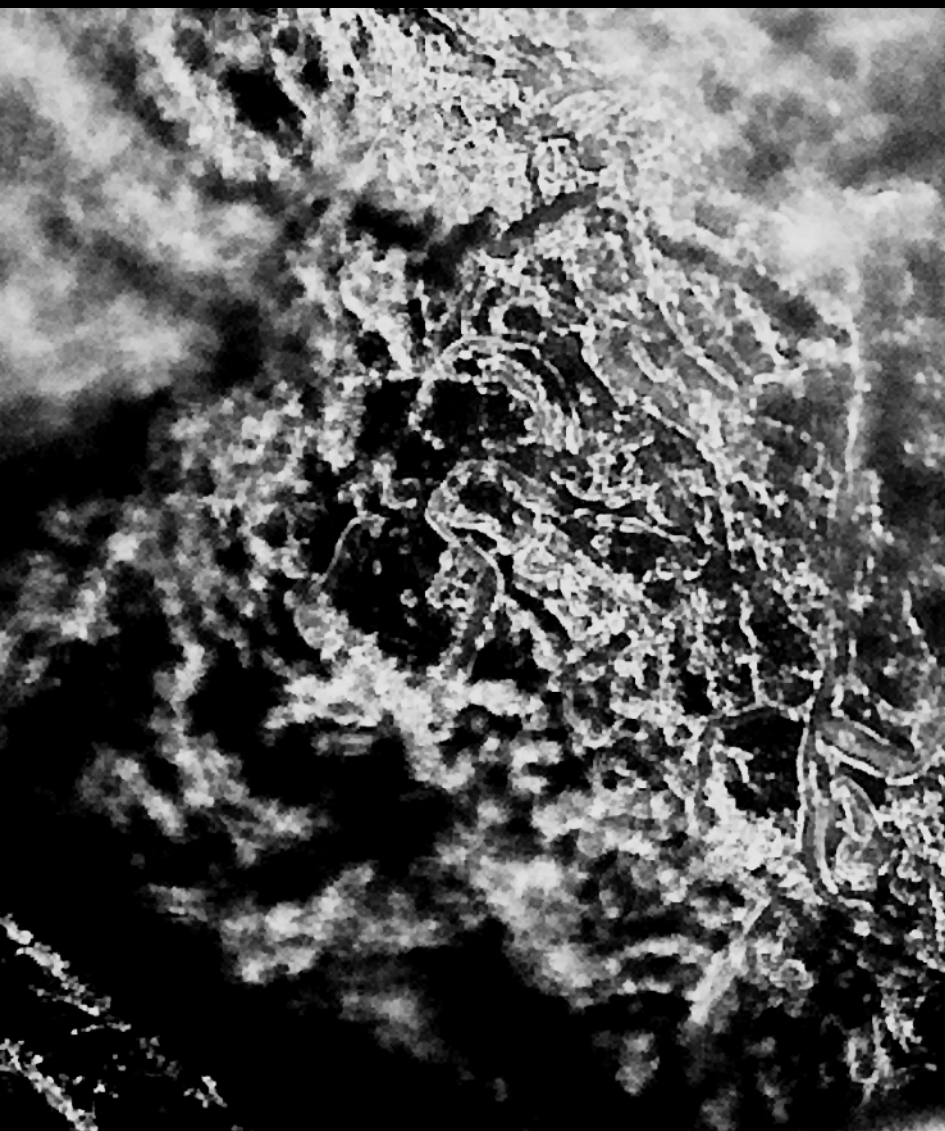




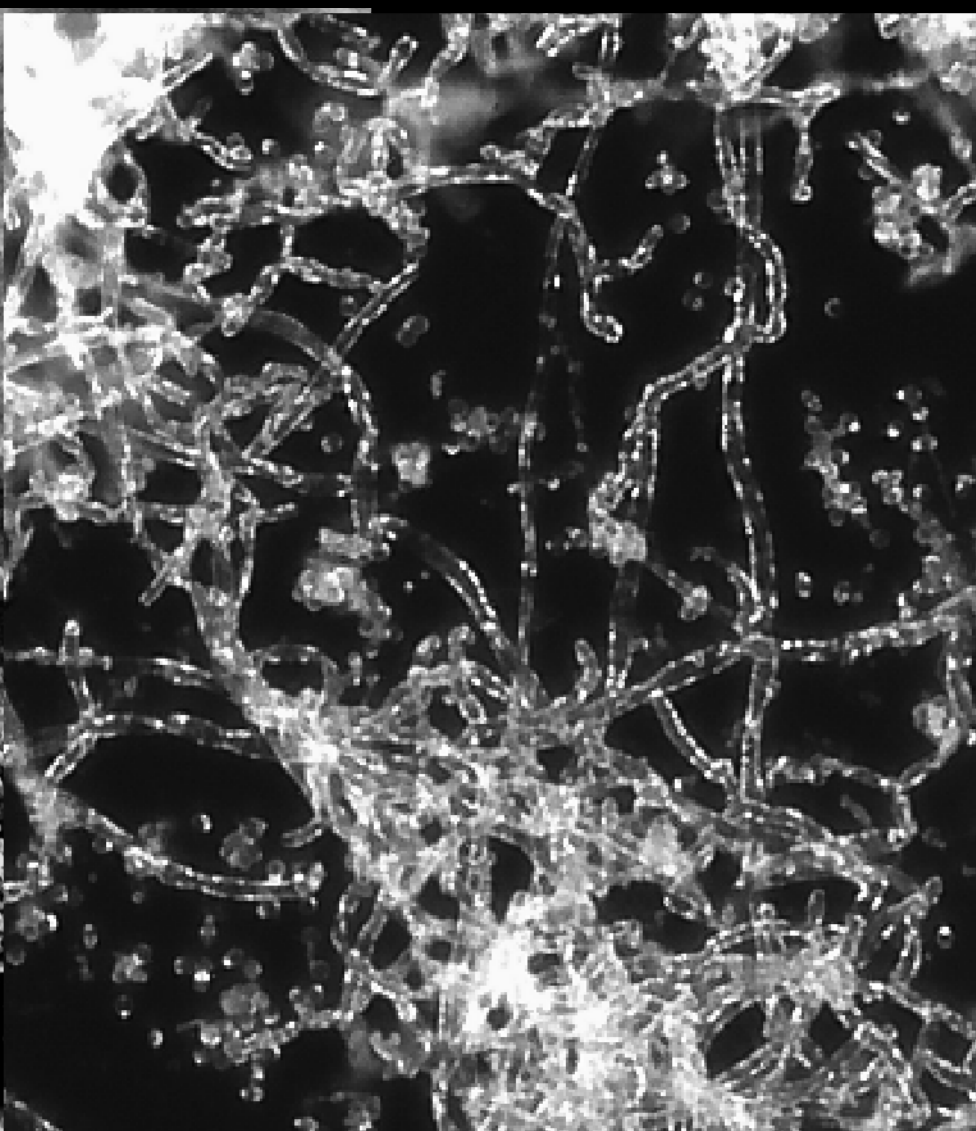
T. RUBRUM



In vivo



Placă



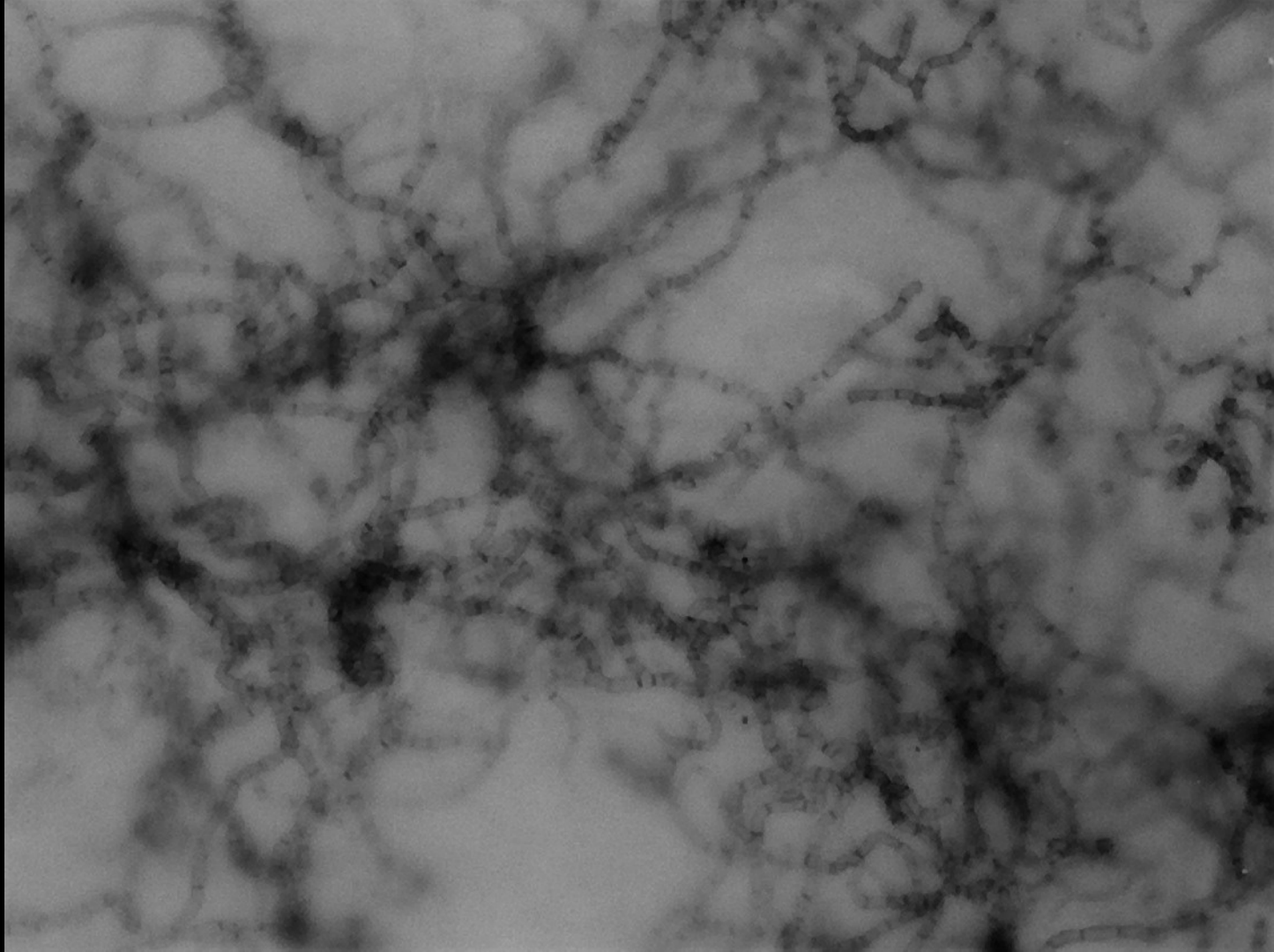
F, 32

Călătorie recentă în
America de Sud
(Argentina)



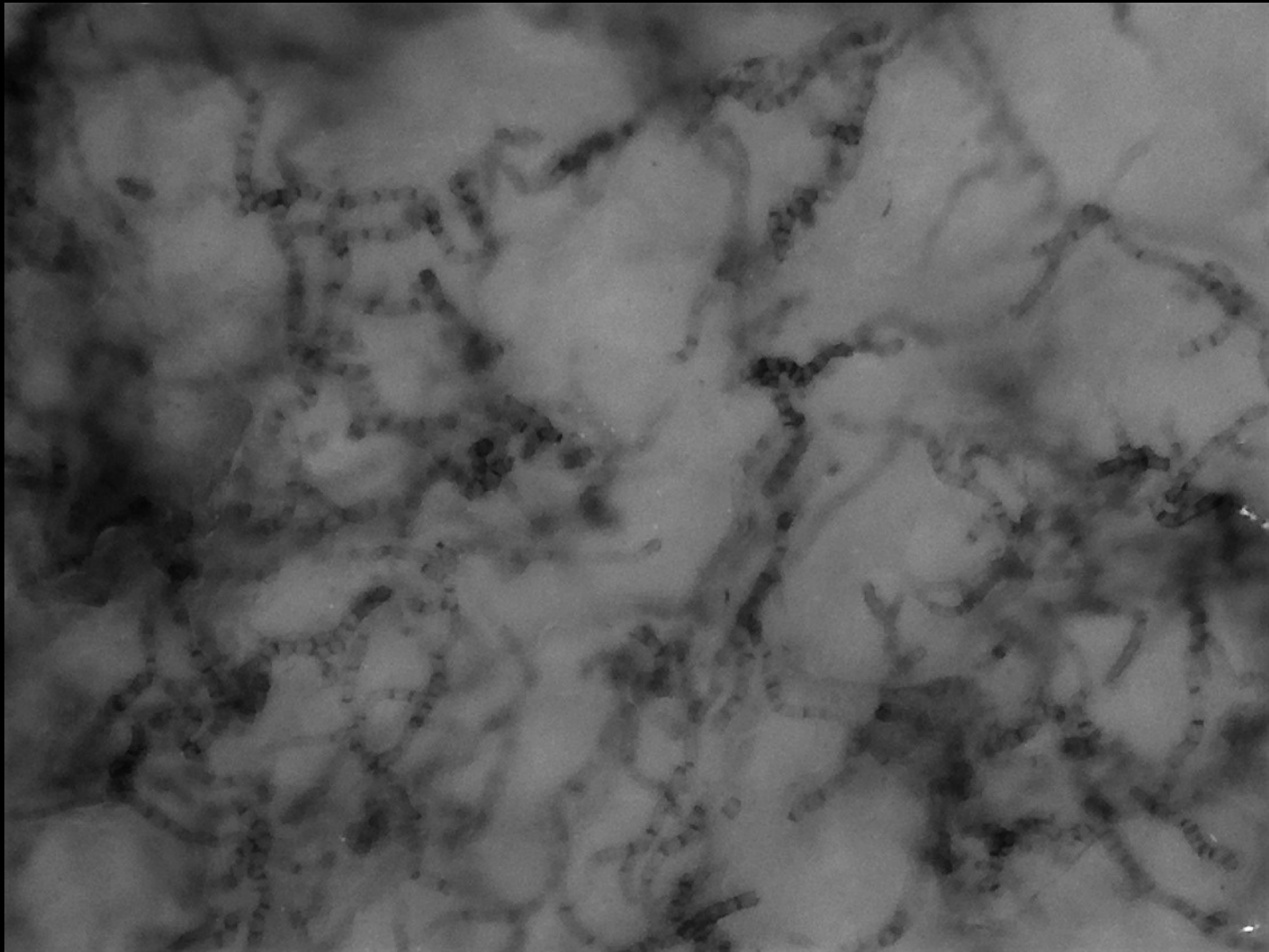


Microscopie cu fluorescență in vivo 500 X



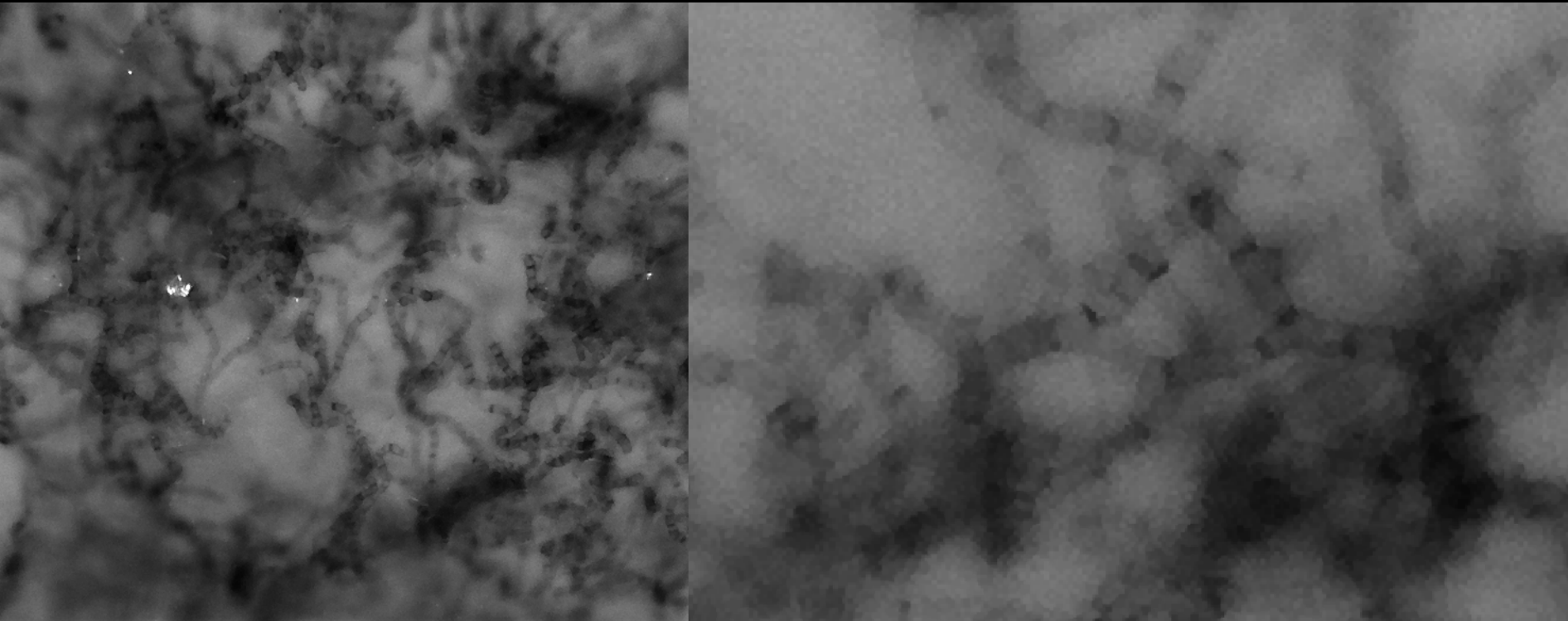
(*Phaeoannellomyces werneckii*)

Microscopie cu fluorescență in vivo 500 X



(*Phaeoannellomyces werneckii*)

Microscopie cu fluorescență in vivo 500 X

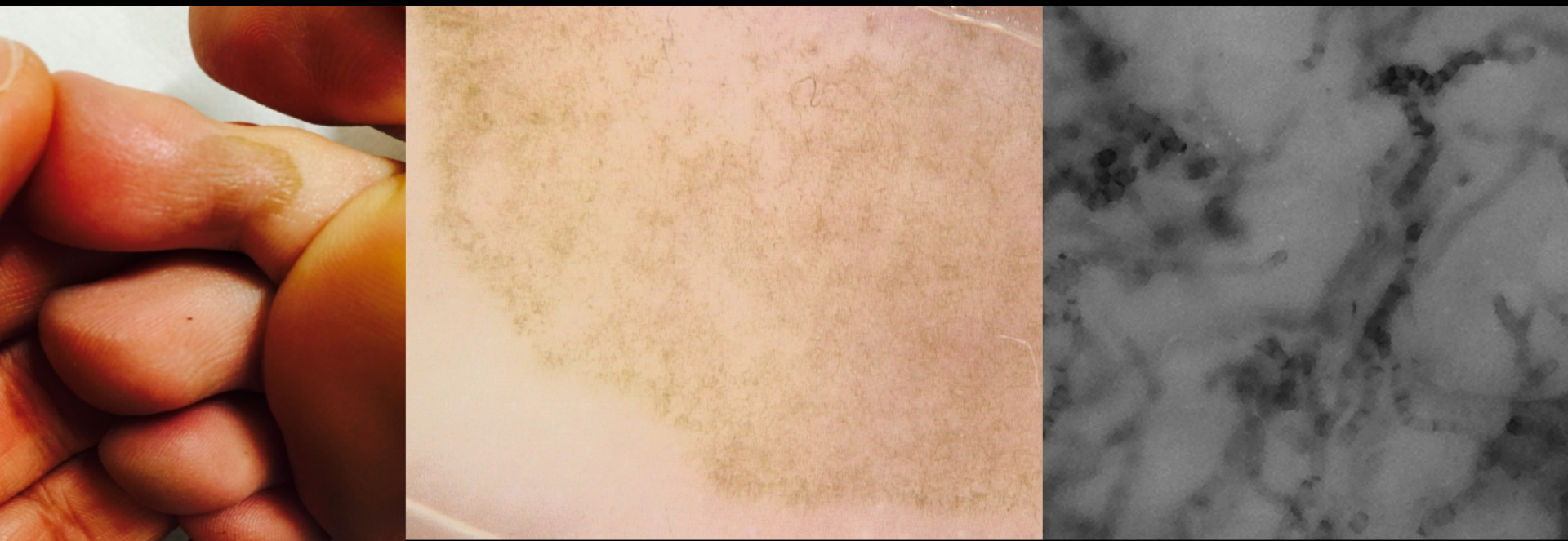


(*Phaeoannellomyces werneckii*)

Diagnostic: TINEA NIGRA

P. werneckii,

Tinea nigra se datorează infecției cu ciuperca, care este clasificată în familia Dematiaceae, clasa Hyphomycetes, phylum Deuteromycota. Infecția apare după inoculare, ca urmare a unui traumatism. Dermatmicoza tinde să apară în zonele cu o concentrație crescută de glande sudoripare ecrine. Hiperhidroza pare să fie un factor de risc pentru această boală.



(*Phaeoannellomyces werneckii*)

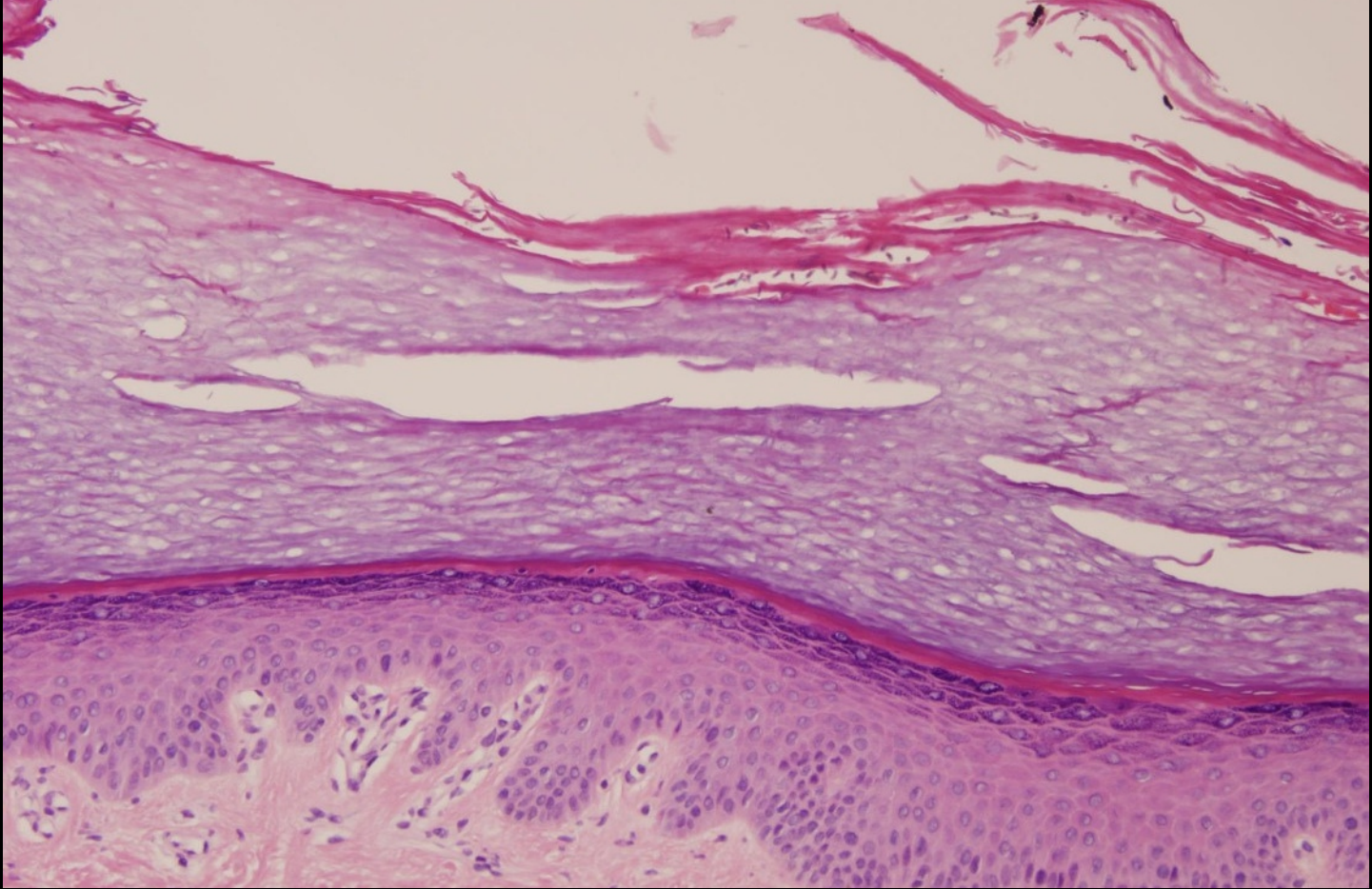
Dermatoscopie

- Trăsăturile caracteristice evidențiate la dermatoscopie sunt fire superficiale fine, subțiri, șuvițe, de culoare maro deschis, care formează o pată de tip reticular cu o culoare maro uniformă. Aceste filoane nu urmăresc șanțurile și crestele observate în mod normal la această piele. Nu există o rețea de pigment, globule și dungi care să sugereze un neoplasm melanocitic



Piliouras P, Allison S, Rosendahl C, Buettner PG, Weedon D. Dermoscopy improves diagnosis of tinea nigra: a study of 50 cases *Australas J Dermatol*. 2011 Aug. 52(3):191-4.

Rossetto AL, Corrêa PR, Cruz RC, Pereira EF, Haddad Junior V Filho. A case of Tinea nigra associated to a bite from a European rabbit (*Oryctolagus cuniculus*, Leporidae): the role of dermoscopy in diagnosis. *An Bras Dermatol*. 2014 Jan-Feb. 89(1):165-166.



Tinea nigra, cu hiperkeratoză și acantoză ușoară. În straturile papilare și subpapilare ale dermului se poate găsi o cantitate redusă de infiltrat limfocitar perivascular (colorație cu hematoxilină și eozină). Prin amabilitatea lui Thomas N. Helm, MD.



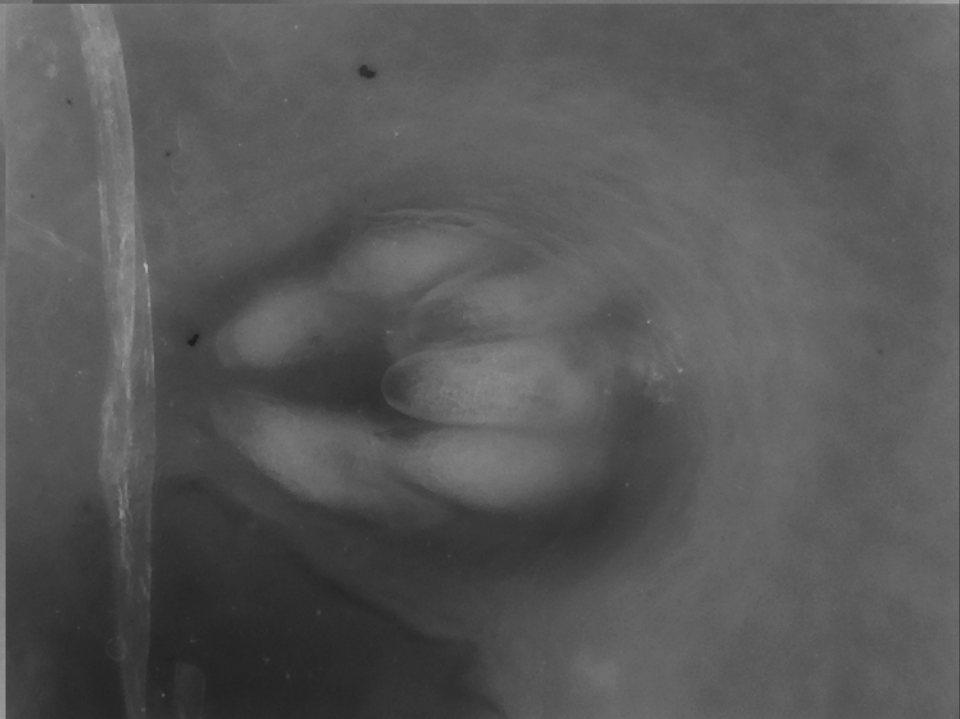
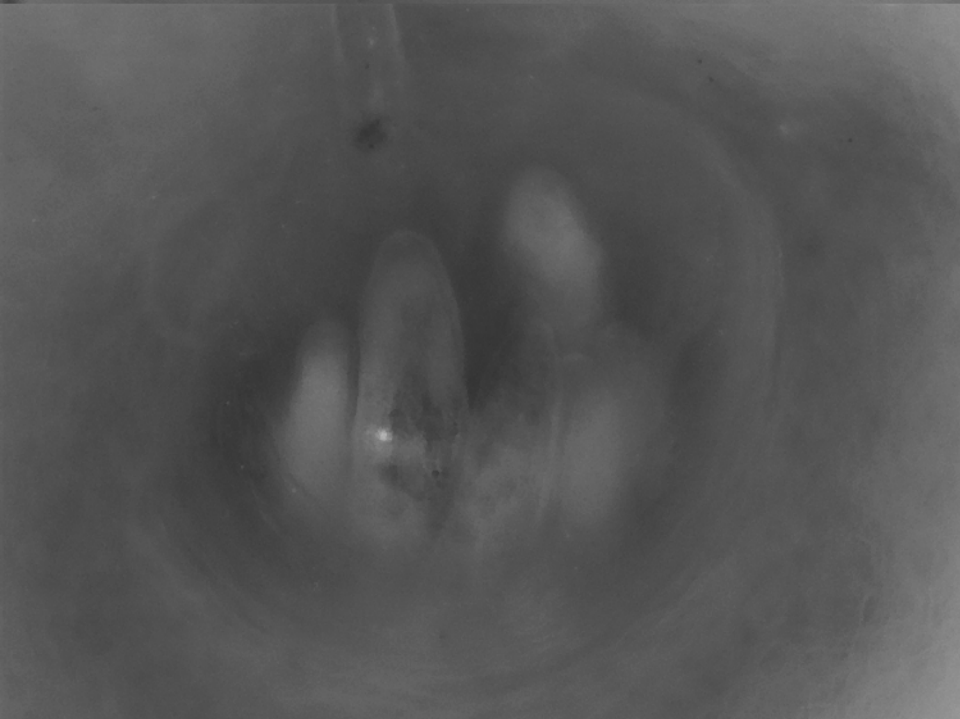
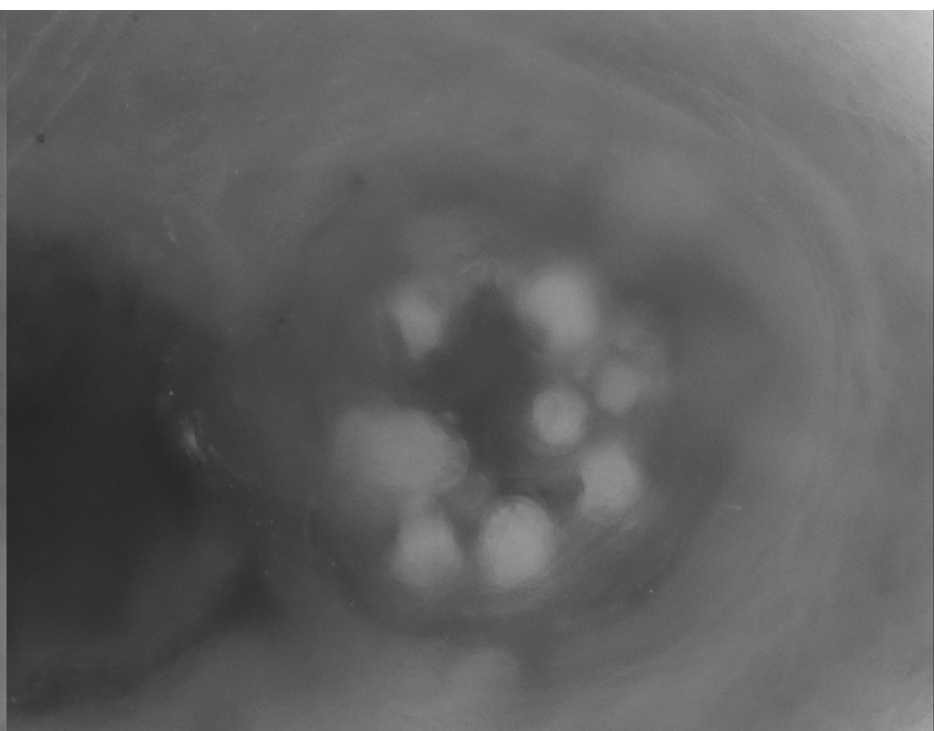
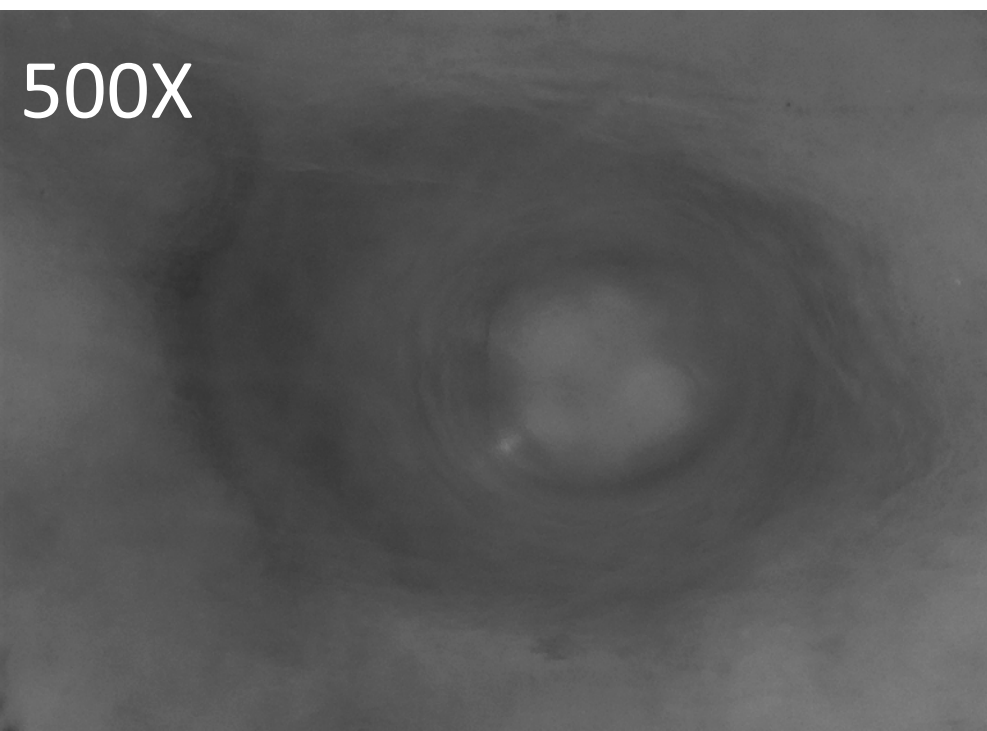


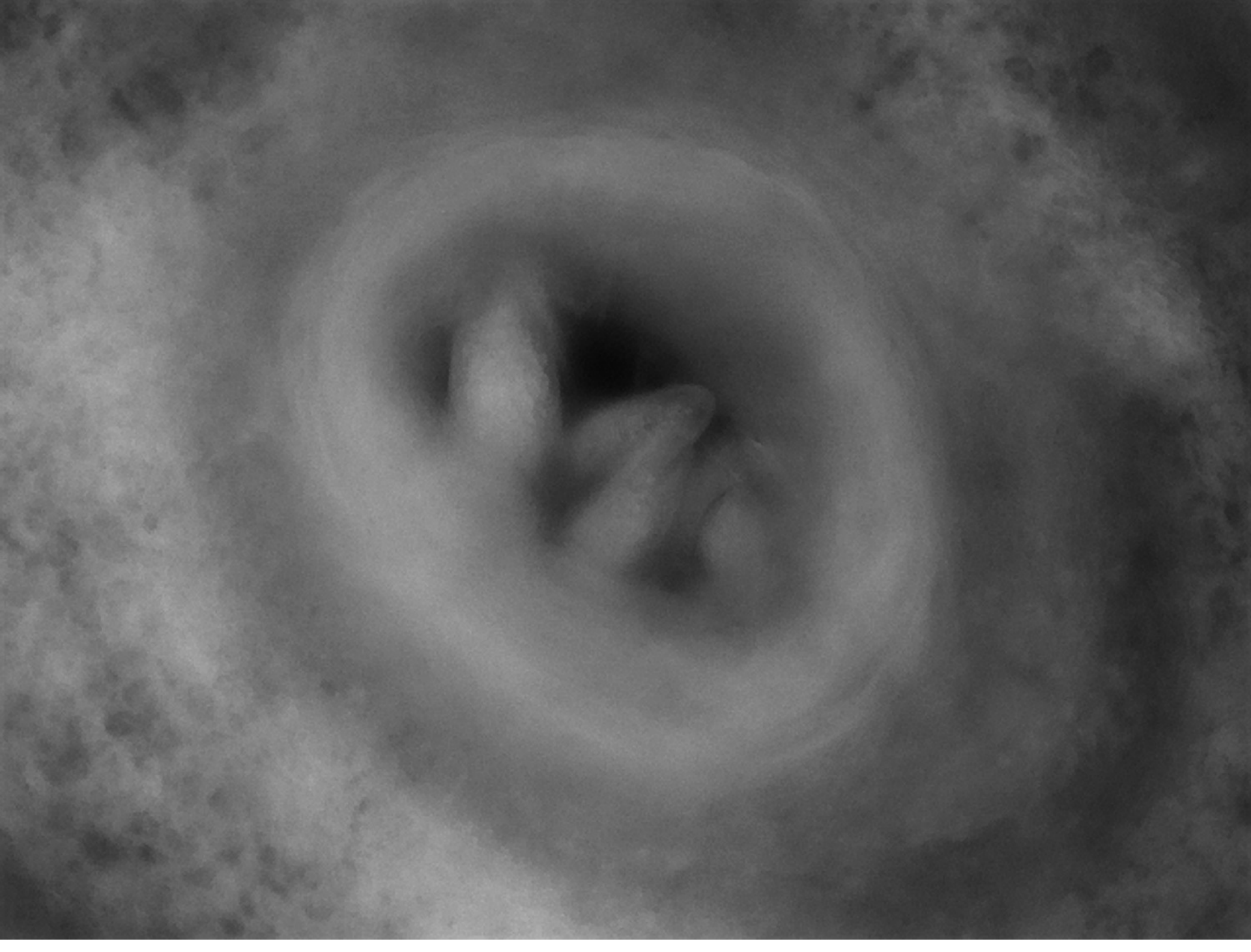
A micrograph of a mineral specimen, likely a thin section of a rock, showing a complex, interlocking crystalline texture. The minerals are stained in shades of pink, purple, and brown. A red arrow points to a specific feature, which is labeled with the text $[05]$ in red. The texture is dense and granular, with some larger, more distinct grains visible against a finer background.

$[05]$

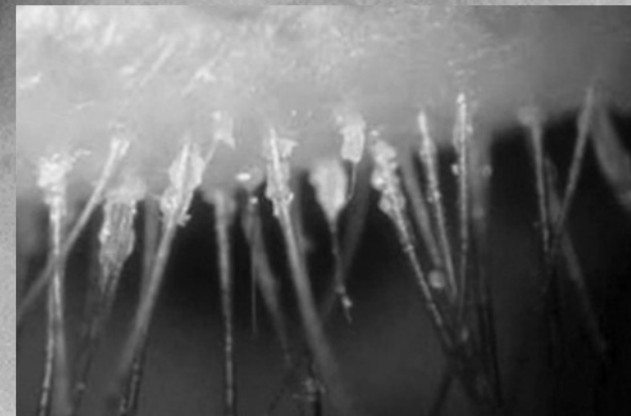
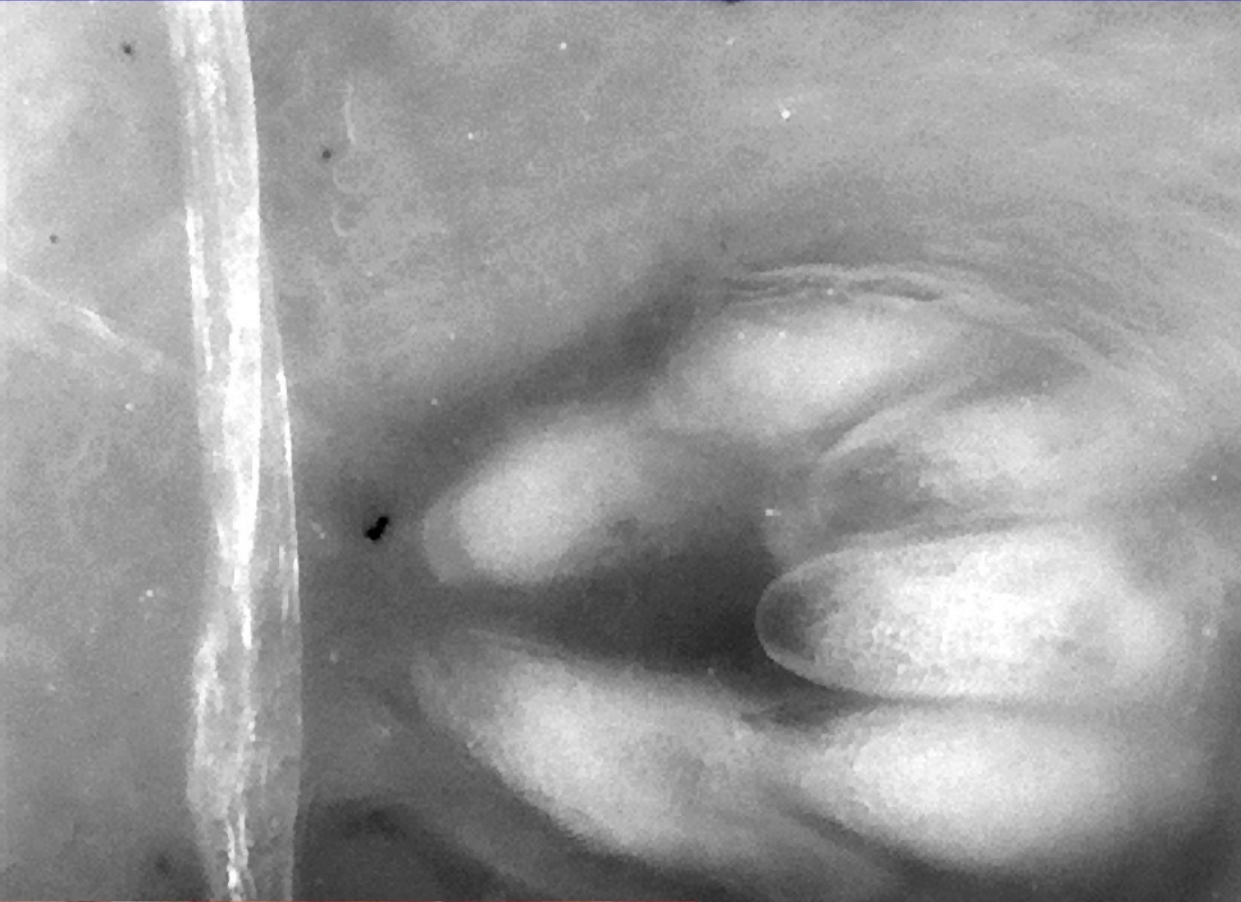
70X



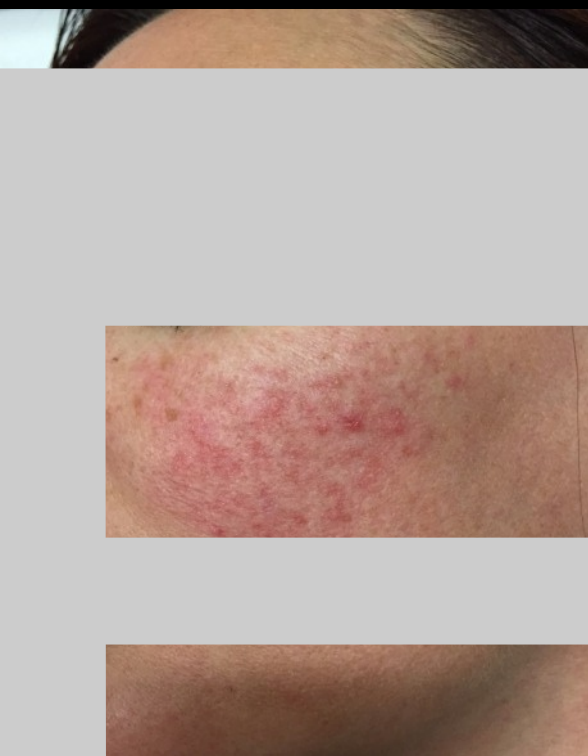


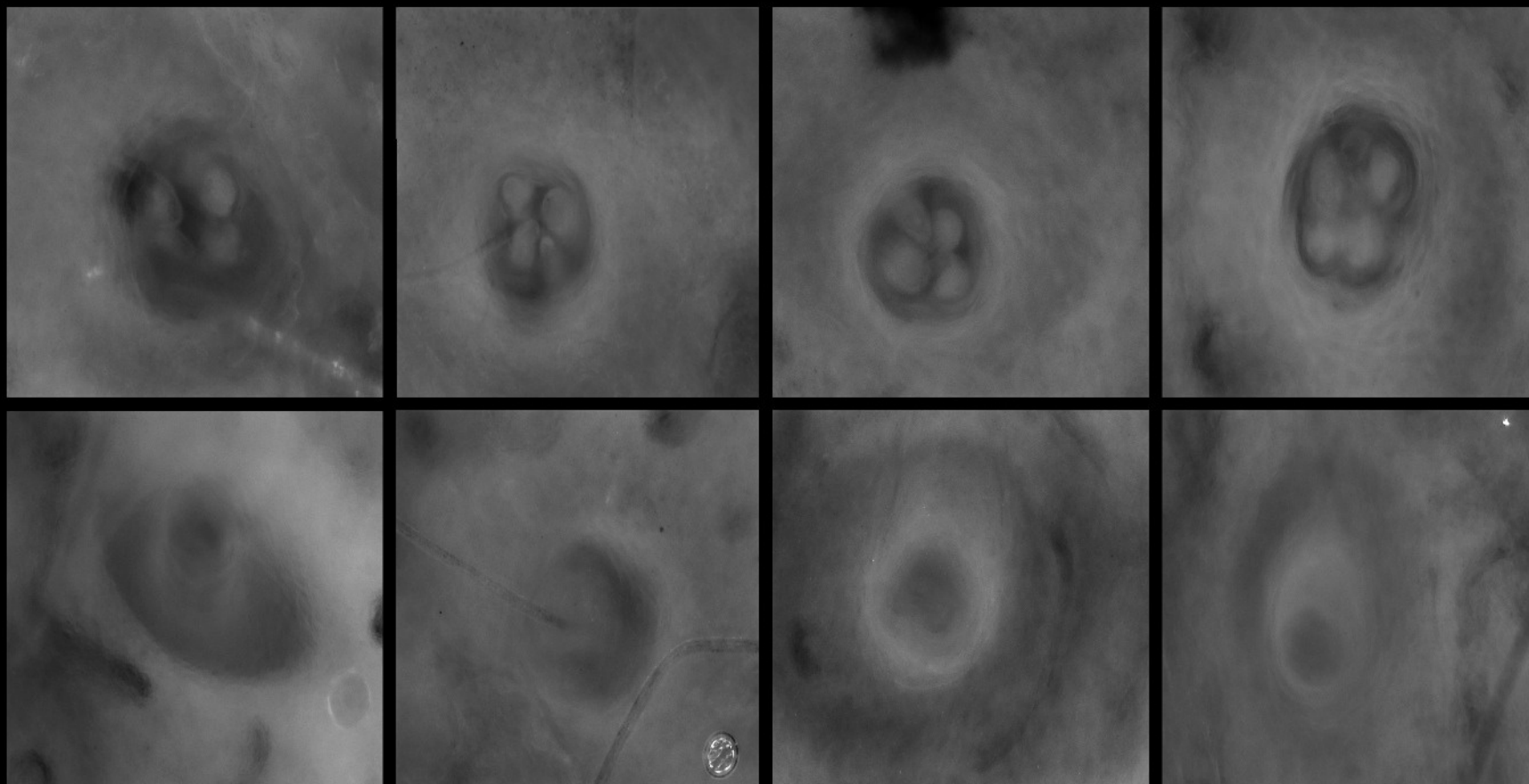


DEMODEX FOLLICULORUM



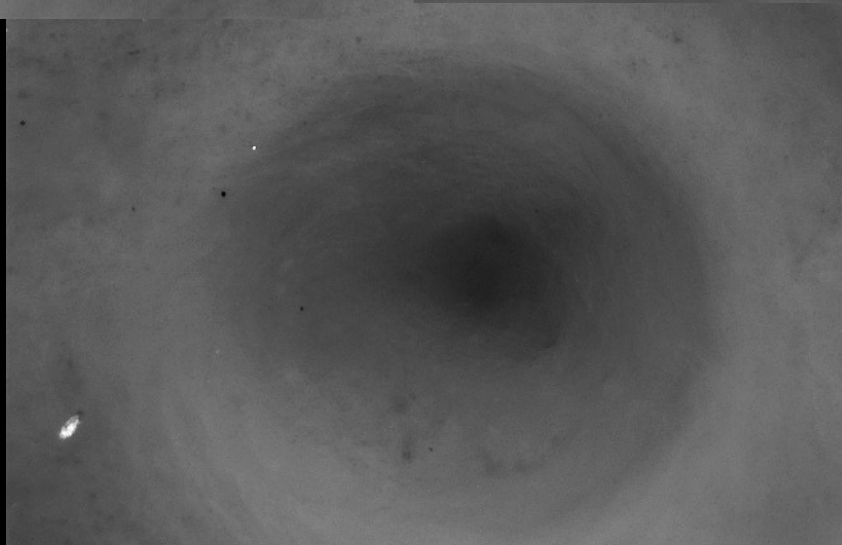
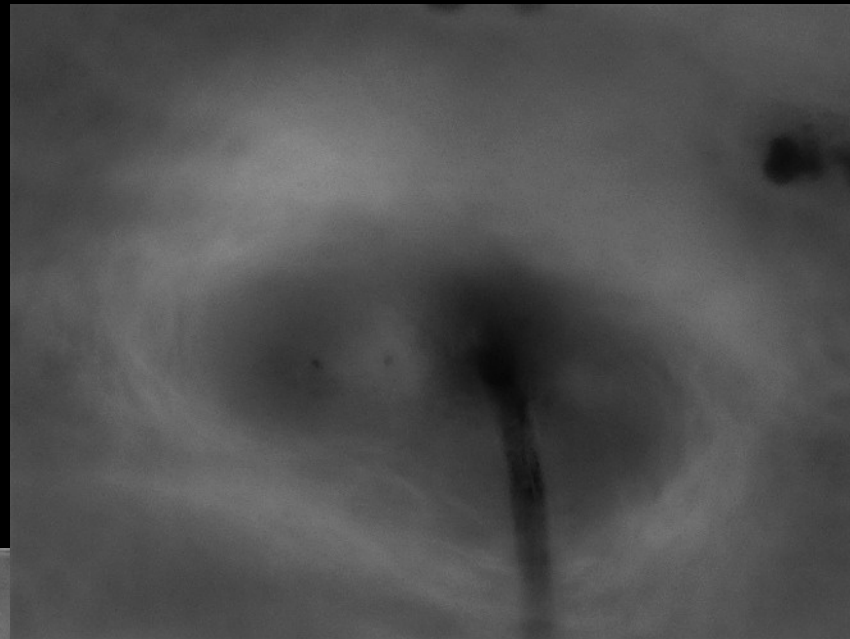
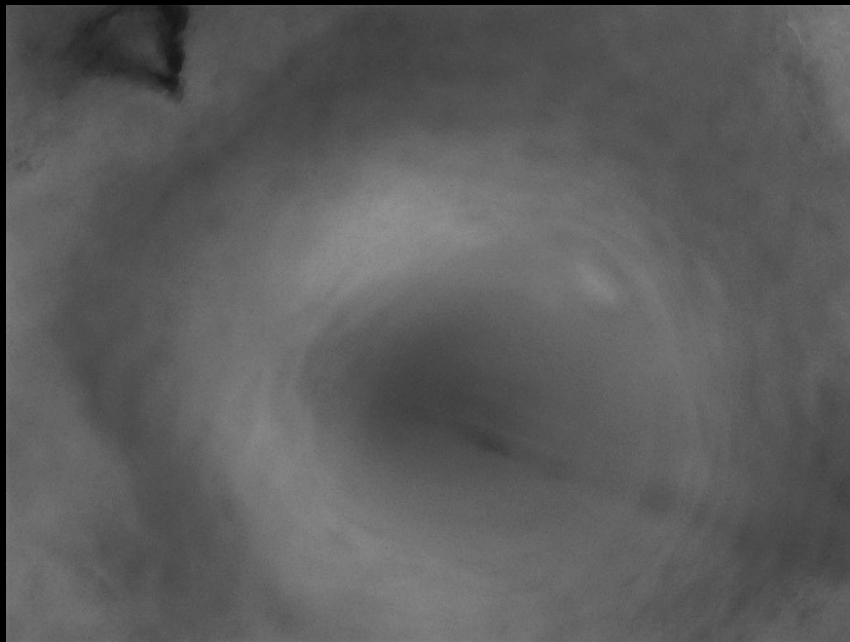
Rozaceea: monitorizarea încărcăturii de paraziți prin microscopie cu fluorescență (12 pacienți)

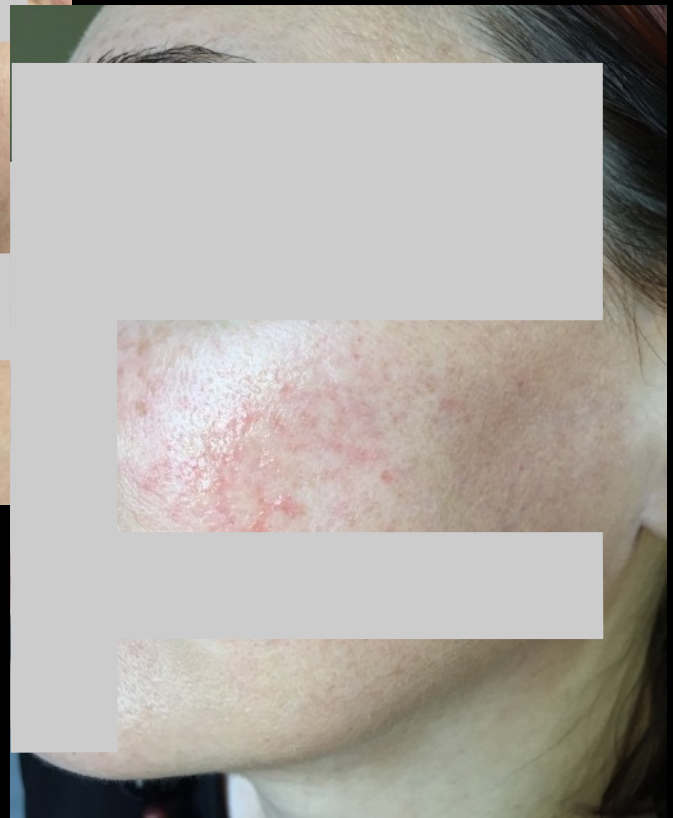
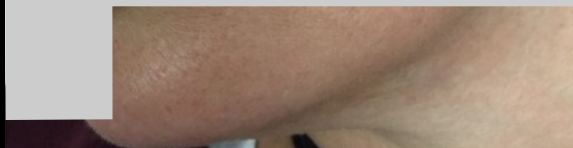
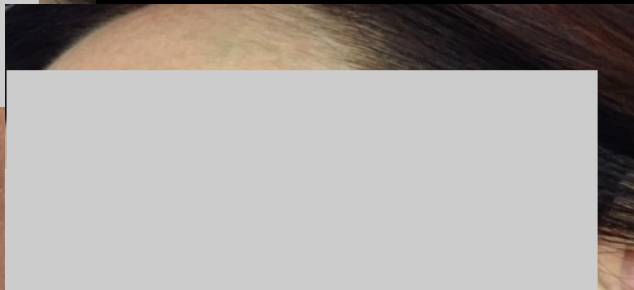
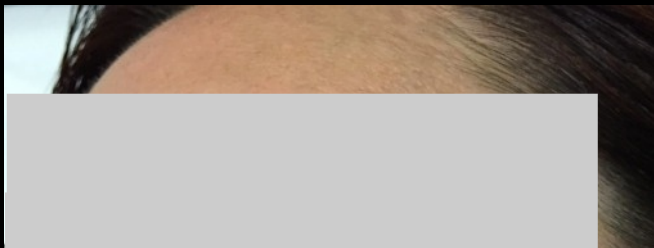




Ivermectină locală, 2 aplicații pe zi timp de 20 de zile

Urmărire: 2 luni după tratament



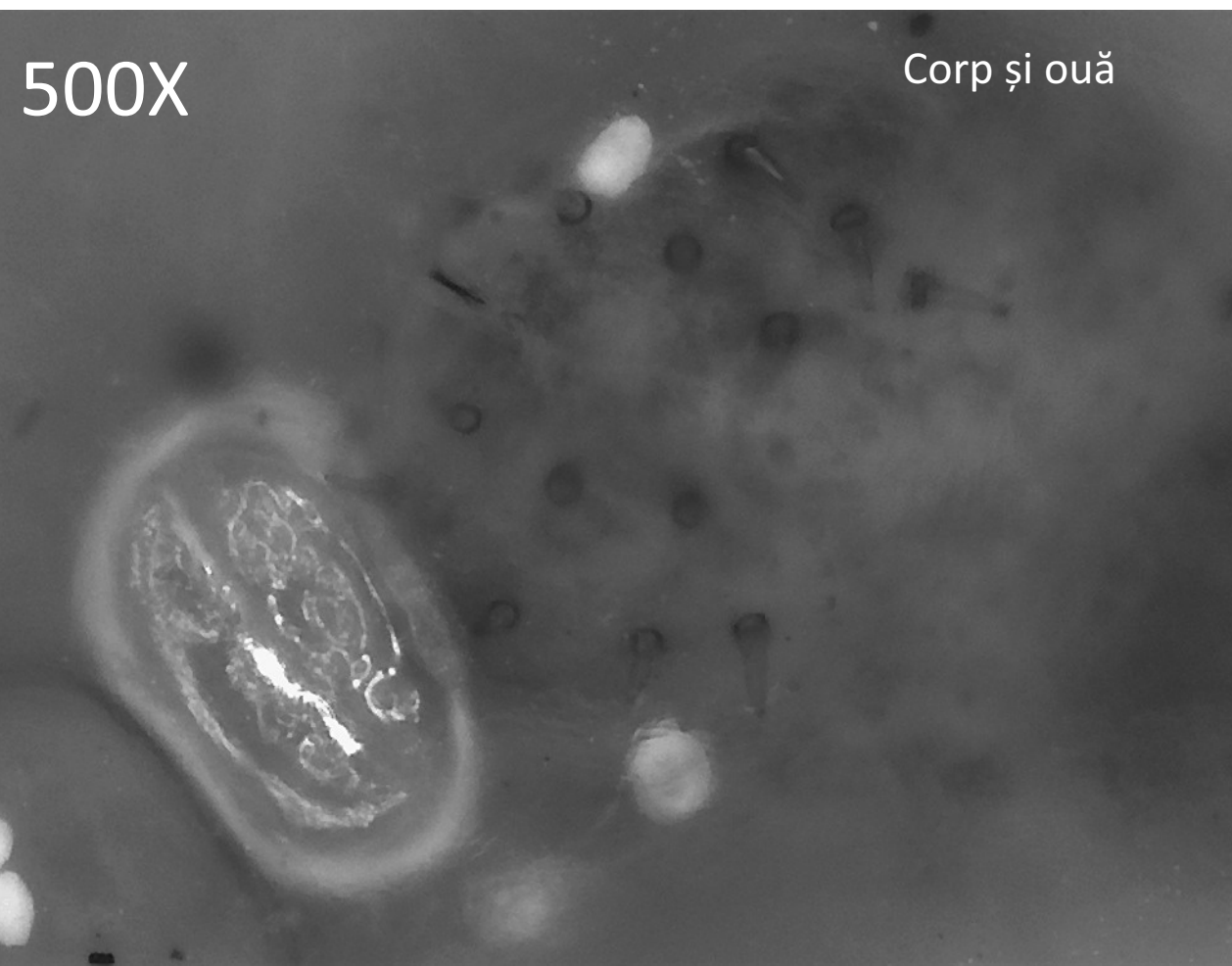


ACARIASI MAJOR

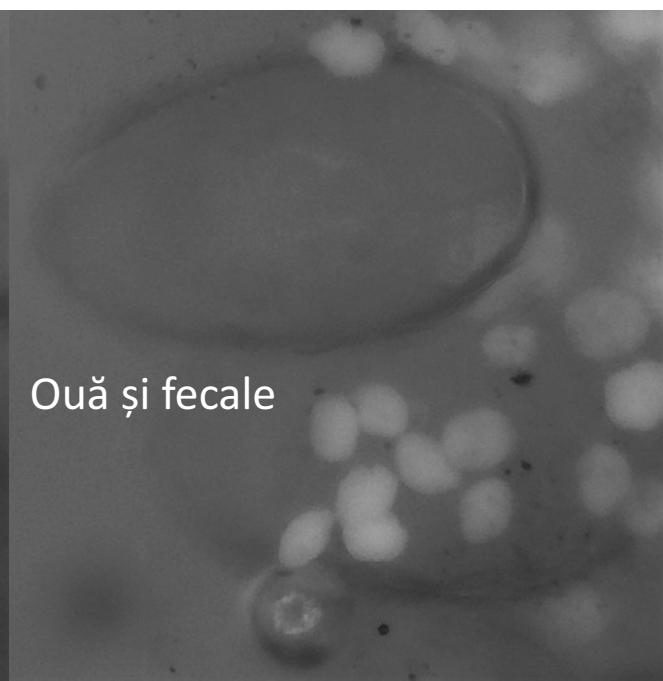


500X

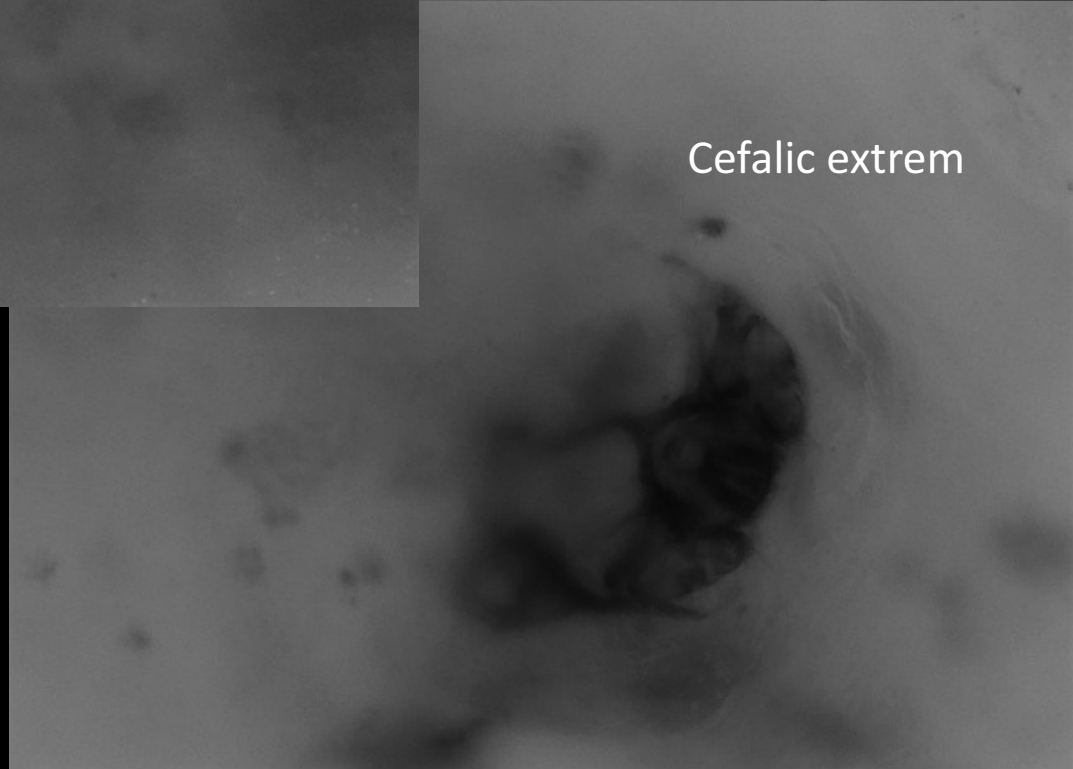
Corp și ouă



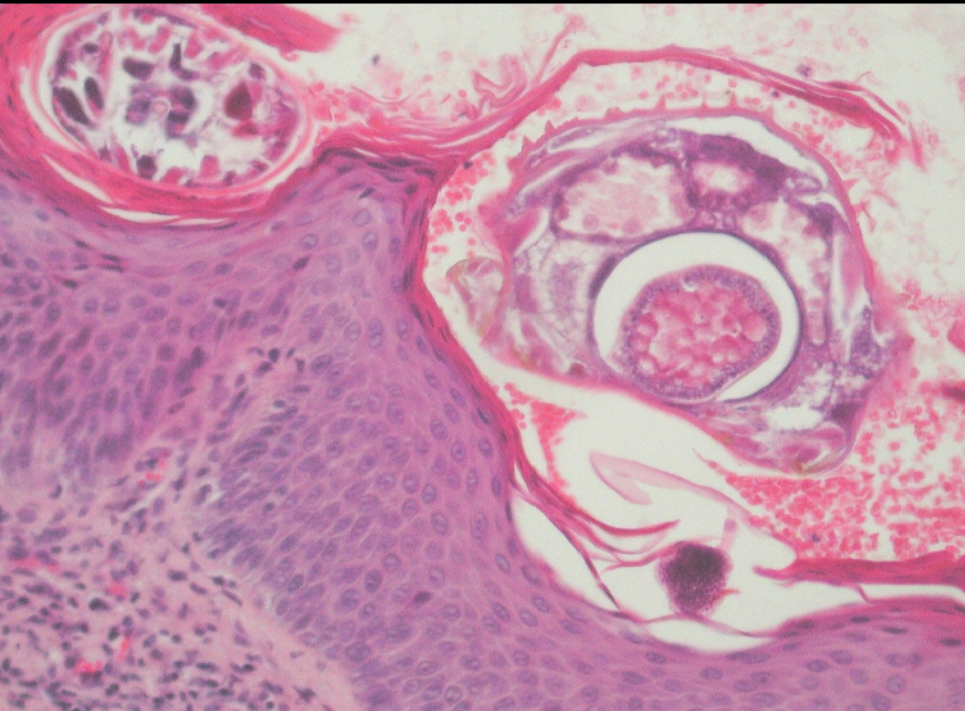
Ouă și fecale



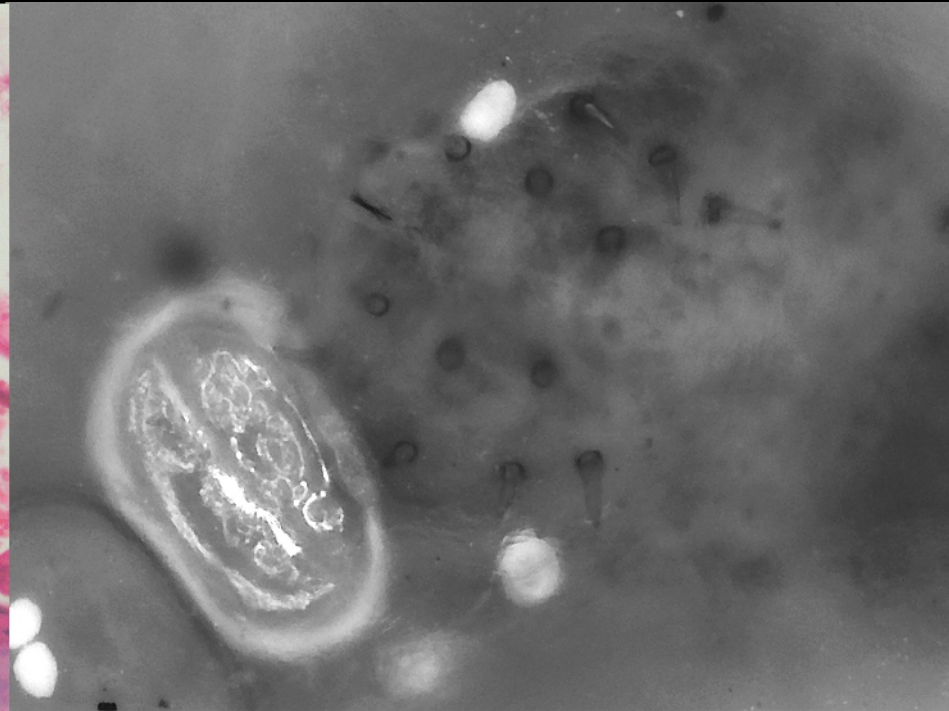
Cefalic extrem

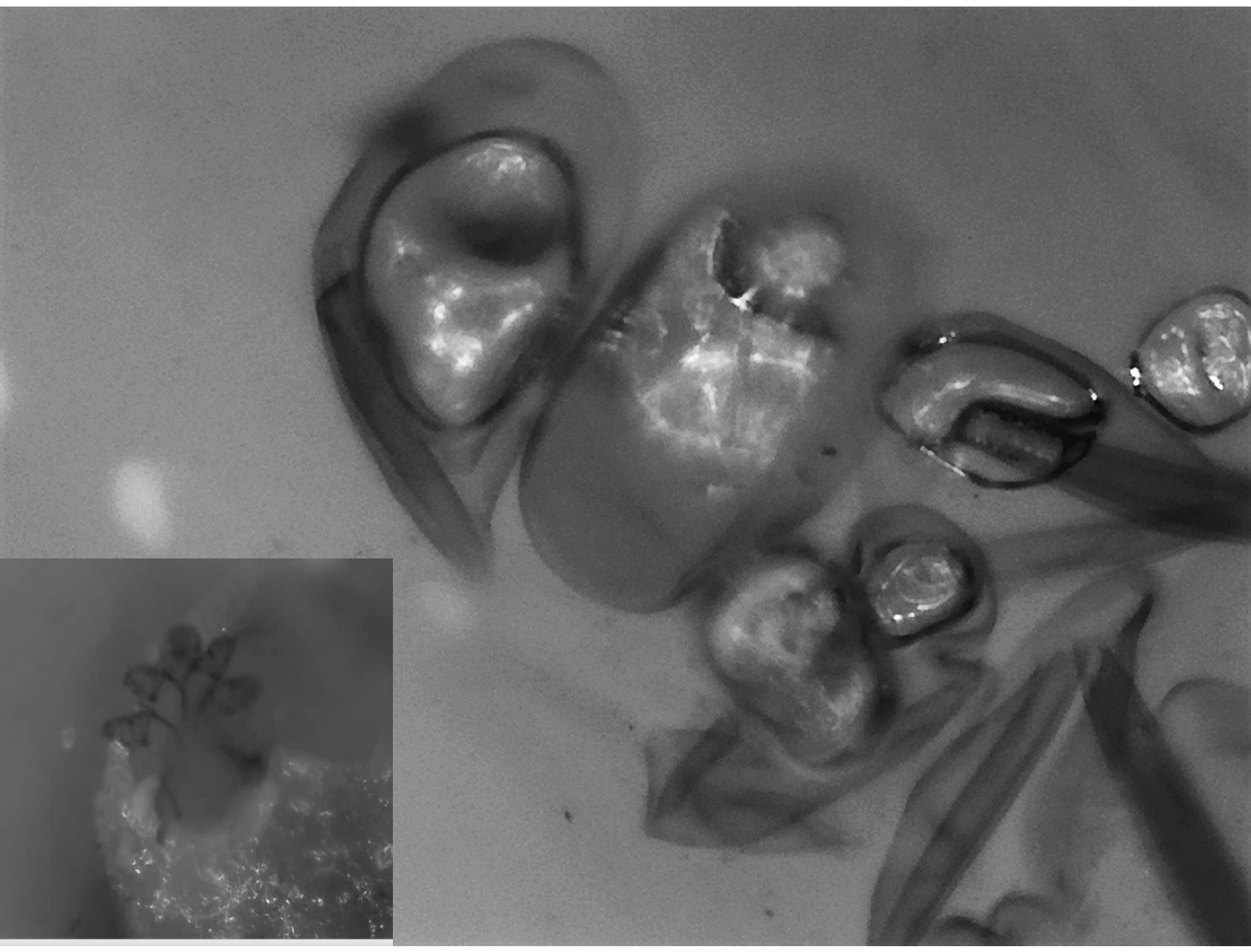


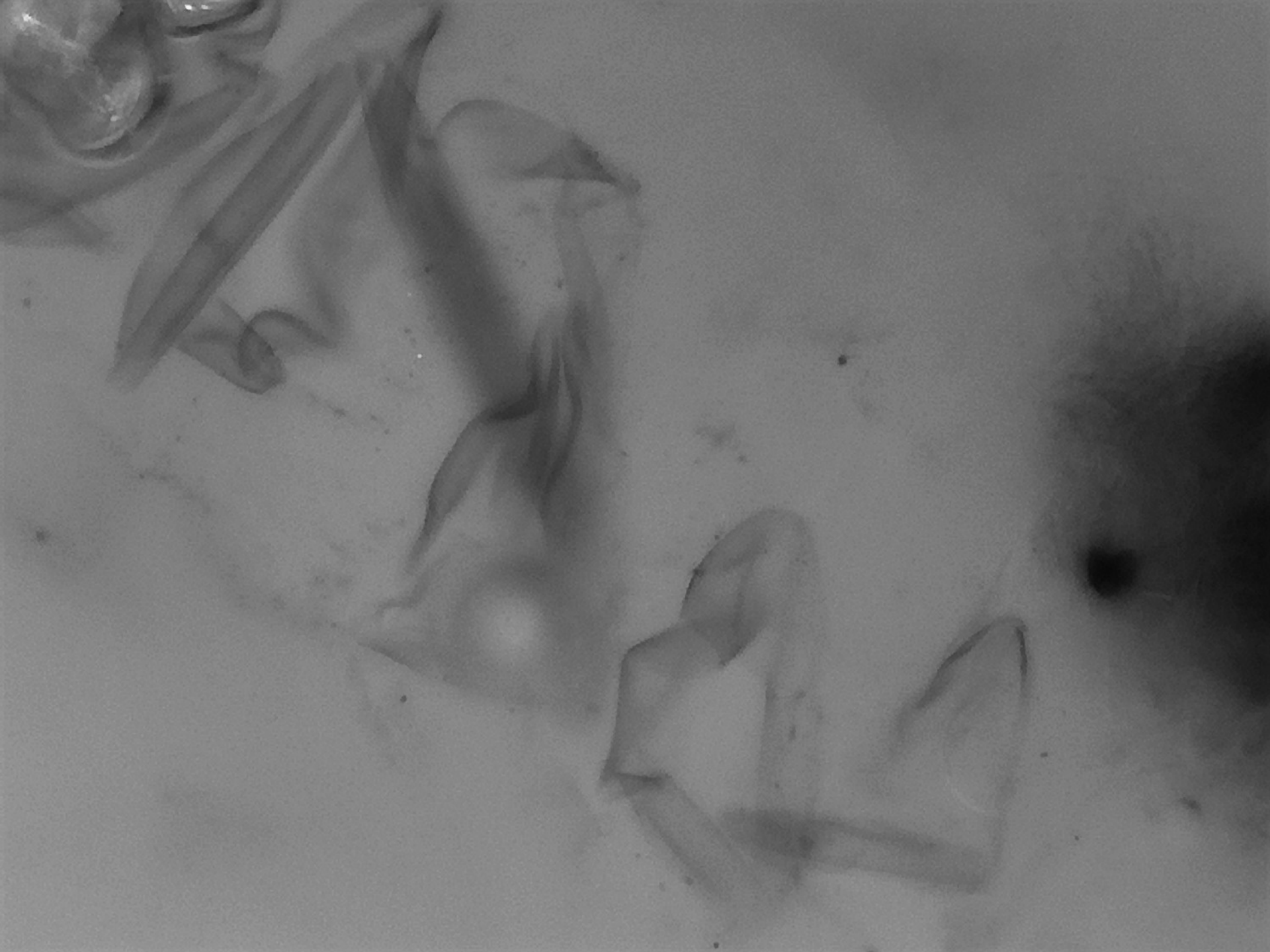
Histologie EE 250X

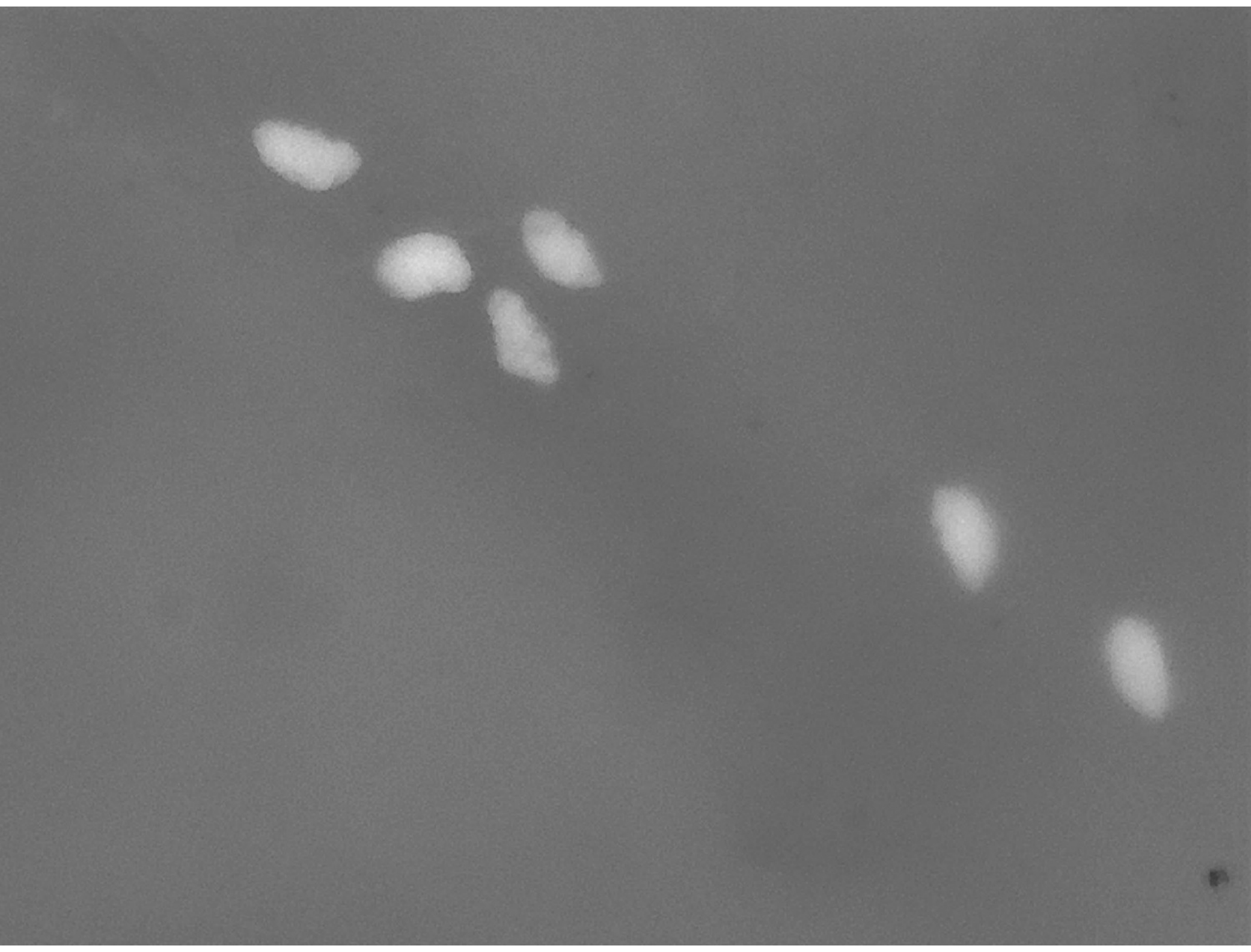


Microscopie in vivo 500X





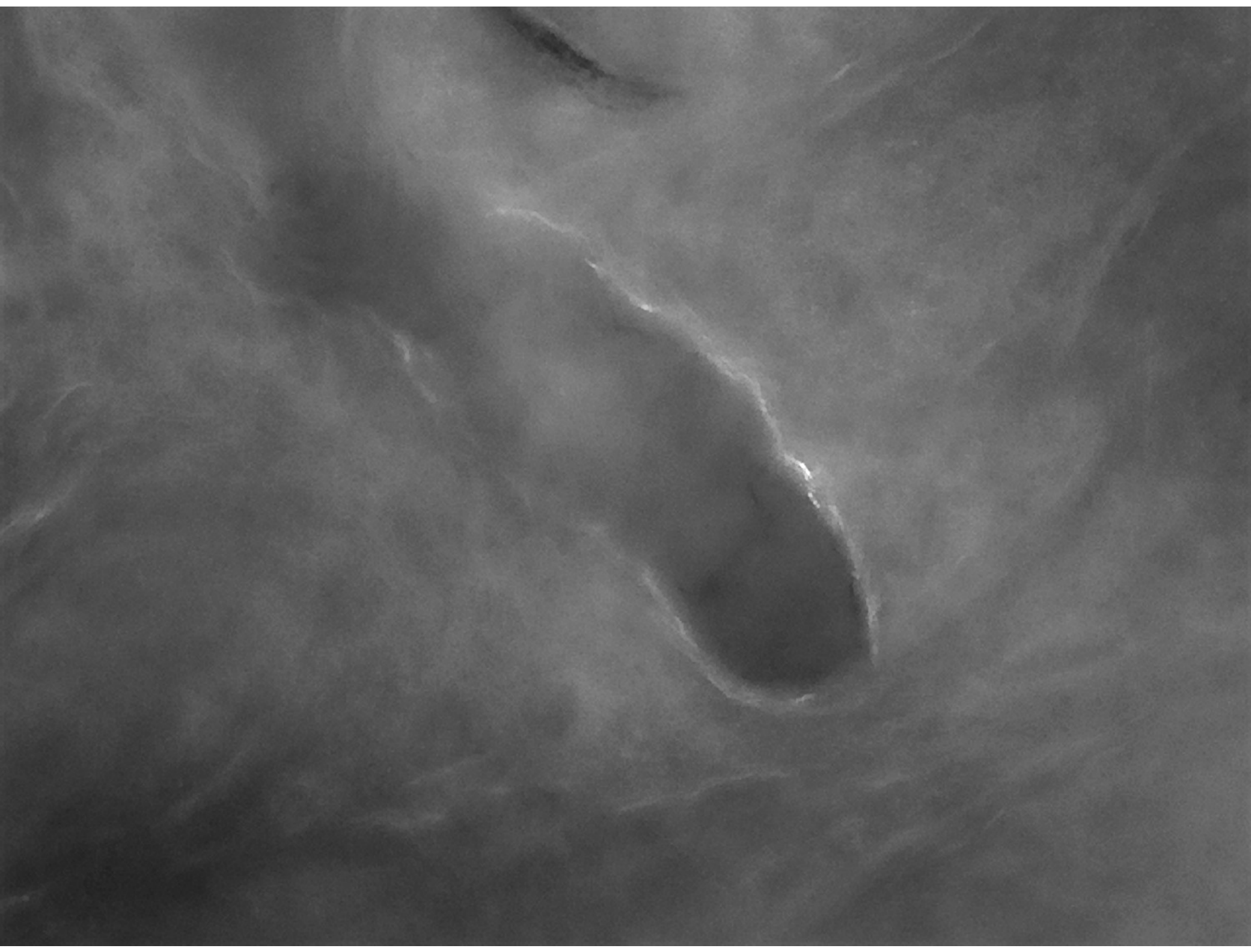




Larva migrans cutanea









HERIUS

Cel mai bun în videodiagnostic





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