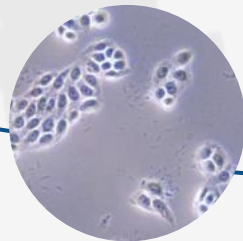
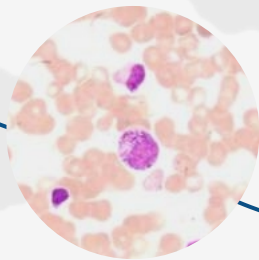
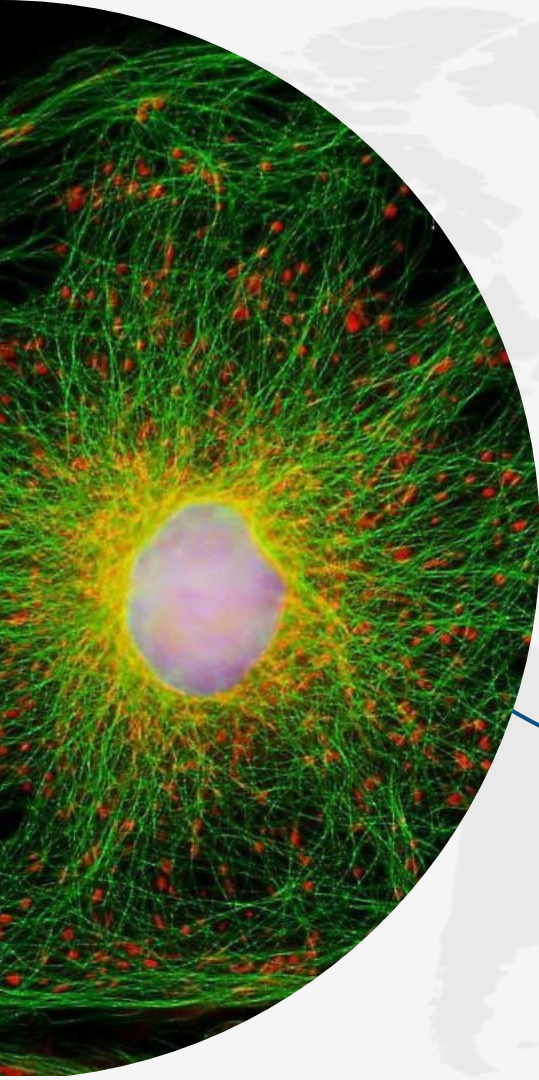


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MSHOT Microscopes Applications Solutions

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www.m-shot.com
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Who are our customers?

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- Institutes of bio-science and life science
- University lab and school
- Scientific research center
- Hospital and clinical center
- Medical industry company
- Reagent manufacture
- Microscope dealer

OLYMPUS



Leica



L'ORÉAL
PARIS



Products line

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Biological microscopes



Fluorescence microscopes



Stereo

Polarizing

Metallurgical



Camera



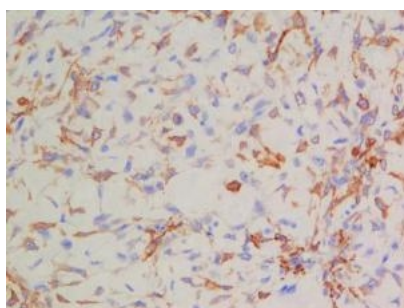
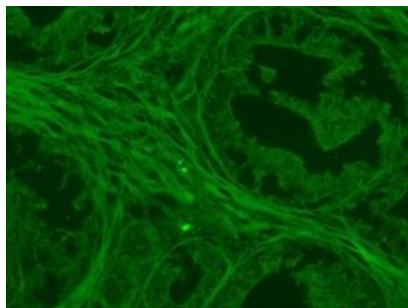
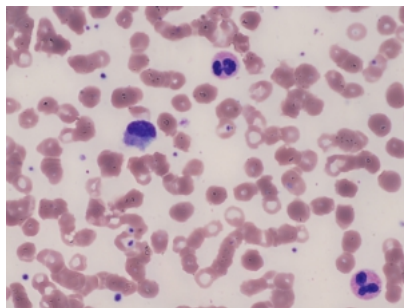
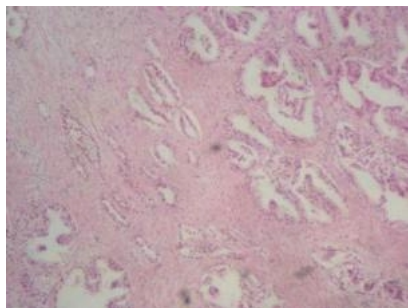
Light source



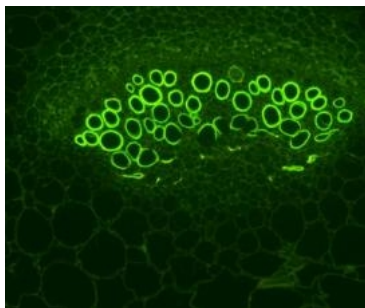
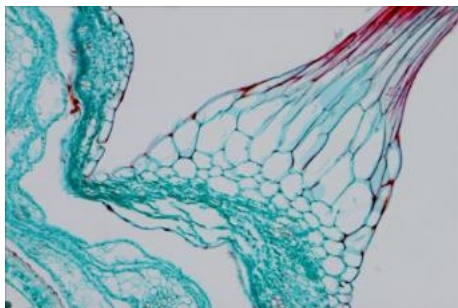
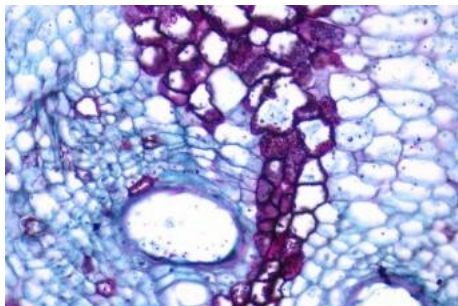
Attachments

Common Applications

University / Industry / Hospital



ML11 biological microscope / ML31 biological microscope/ MF31 fluorescence microscope



MF31



ML31

Education / Tablet camera with Windows 10

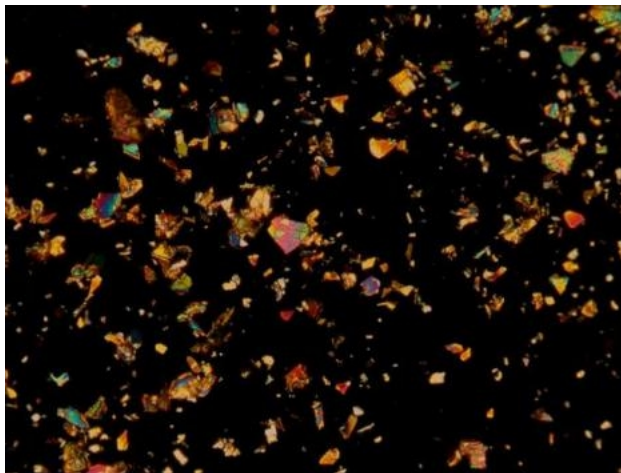
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ML31+MD28-W

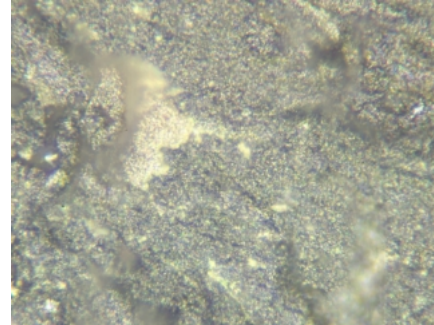
Medical school / medicine material/ medicine industry

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ML31-P polarizing microscope

Metallurgical object / material

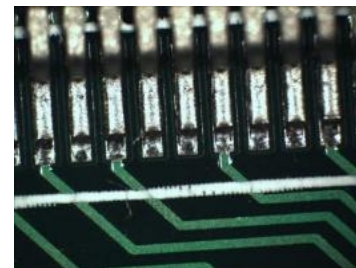
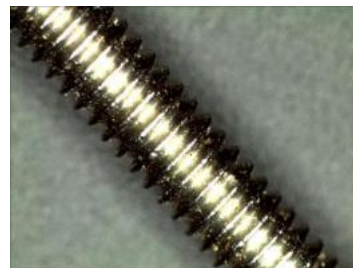
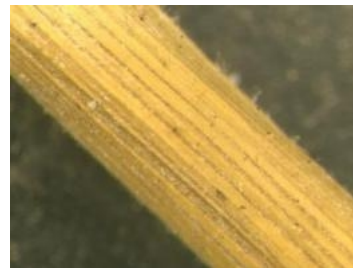
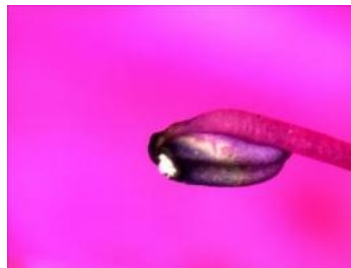


MJ31 metallurgical microscope

Stereo 3D imaging

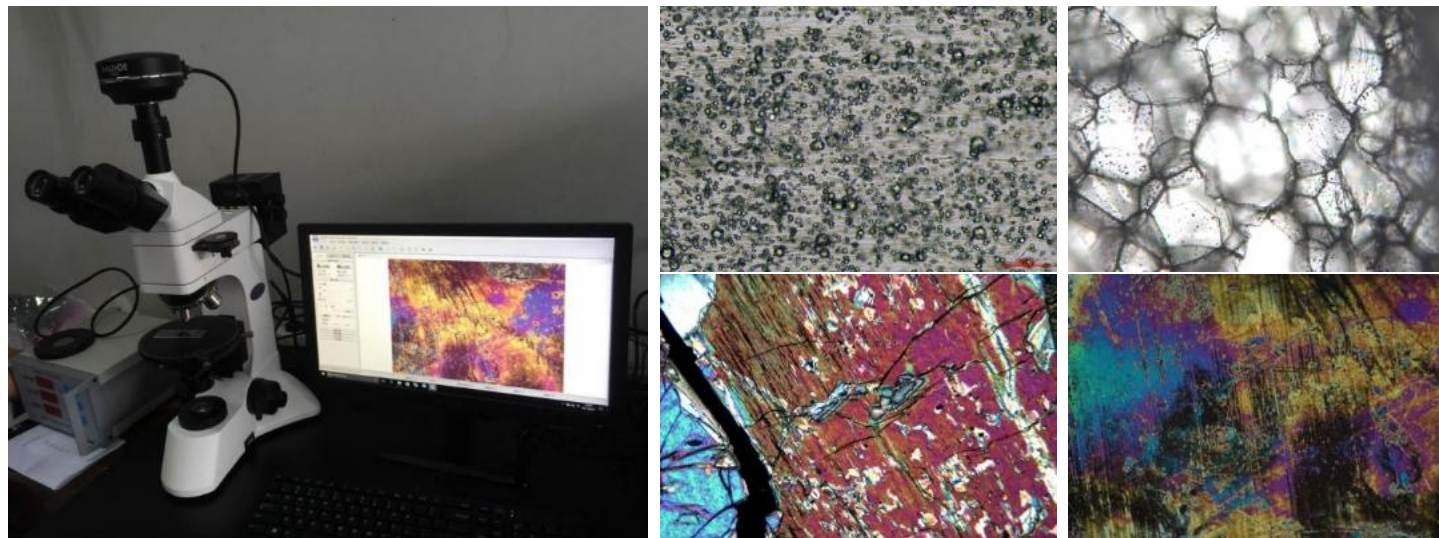
Seed, Small animal, Plant, Electronics, Sand

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MZ62/MZ101 stereo microscope

Polarizing - geology, material, crystal

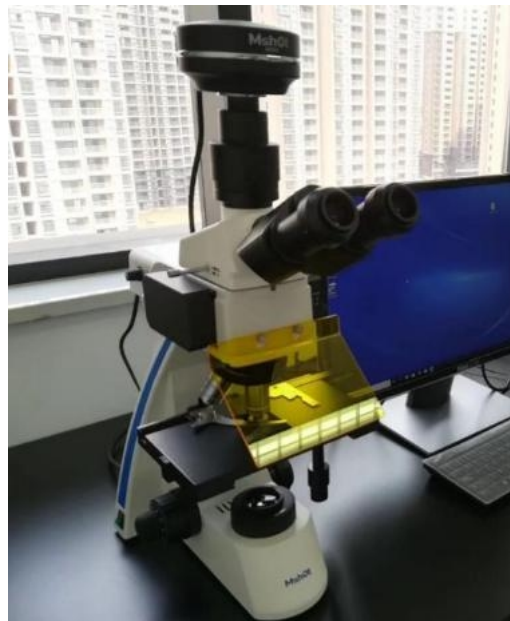
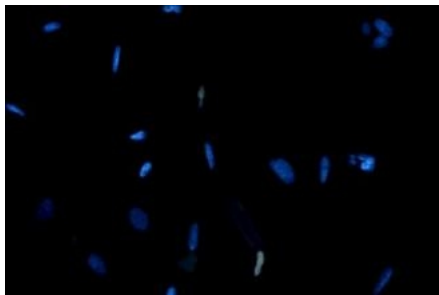
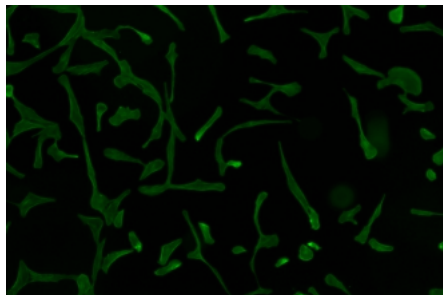
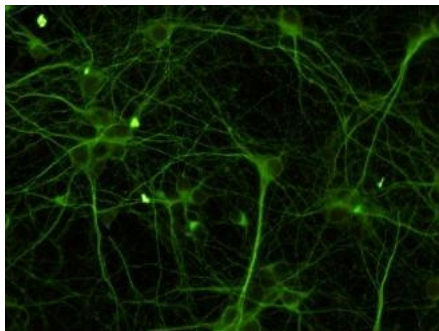
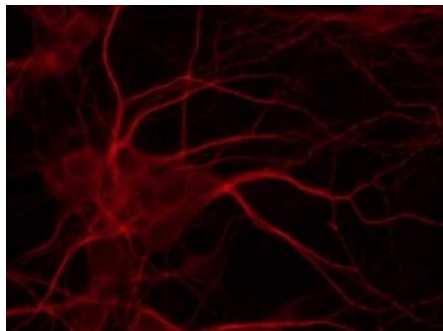


MP41 polarizing microscope

Common Applications

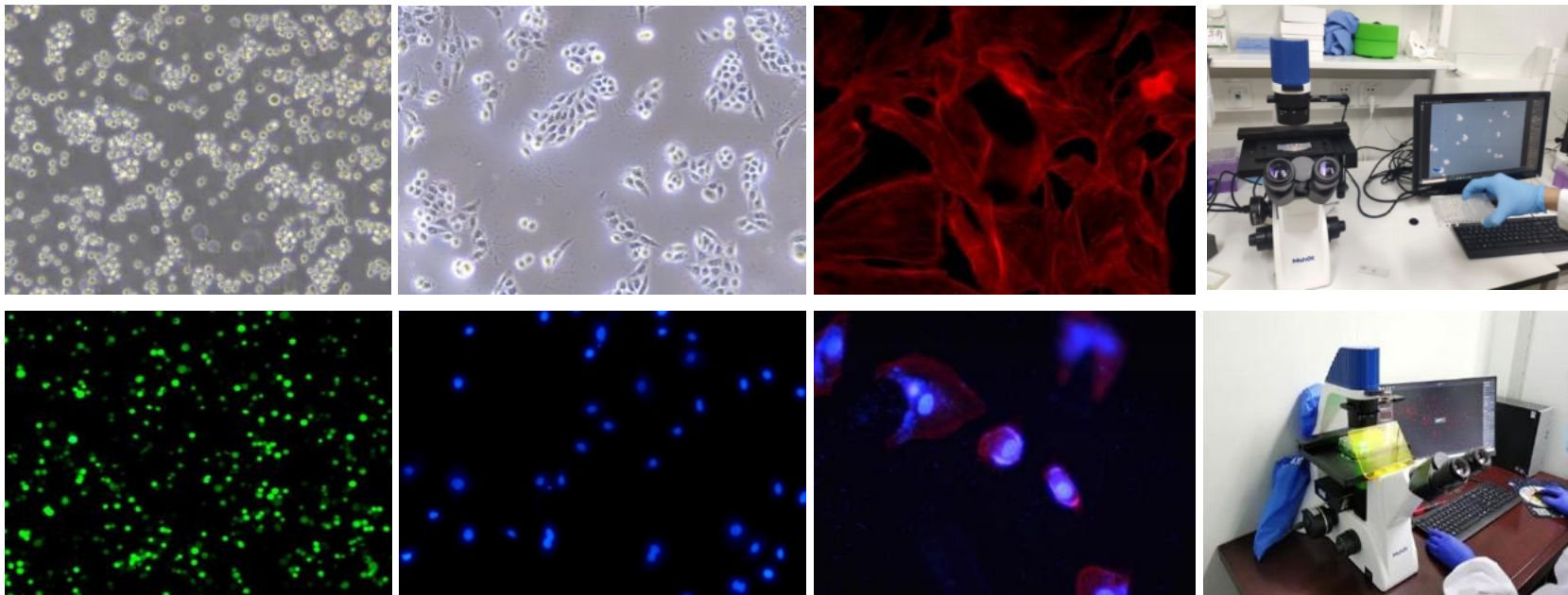
Unveristy labs/ Scientific Centers

Brain cell neuron slide



MF31-BGU fluorescence microscope

Cell slide / Live cell

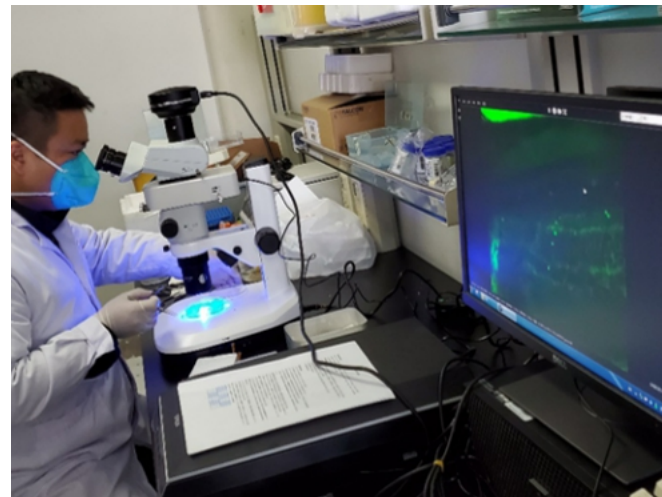
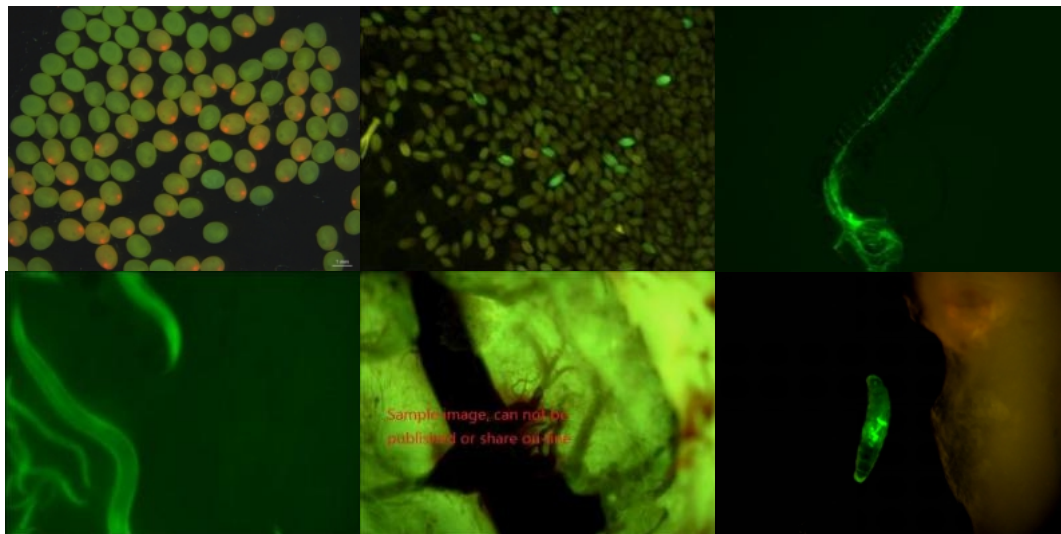


MI52-N inverted biological microscope / MF52-N inverted fluorescence microscope

Model Organism/ Trans-gene plant

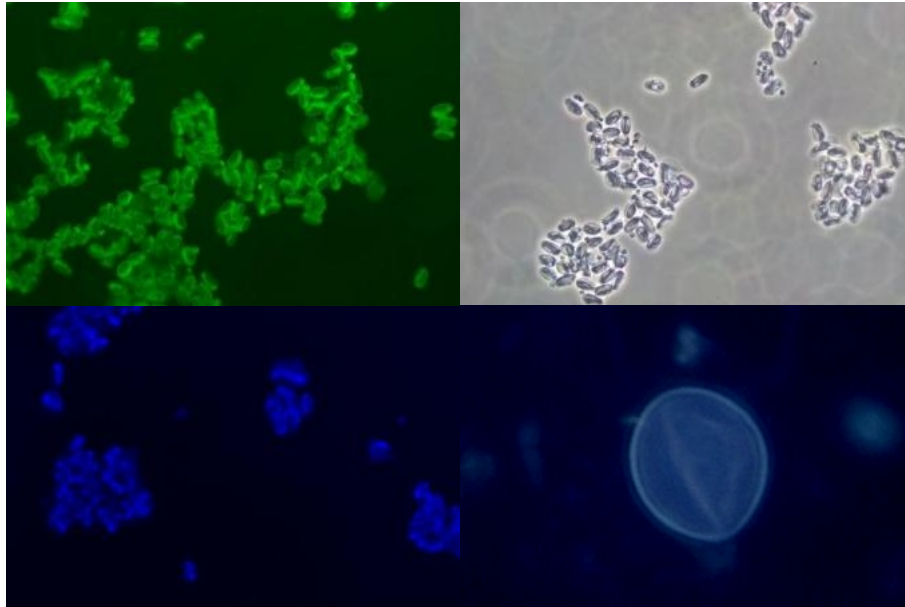
Zebrafish C.elegans, Drosophila, Mice, Egg, Seed, Leaf

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MZX80/MZX81 stereo fluorescence microscope

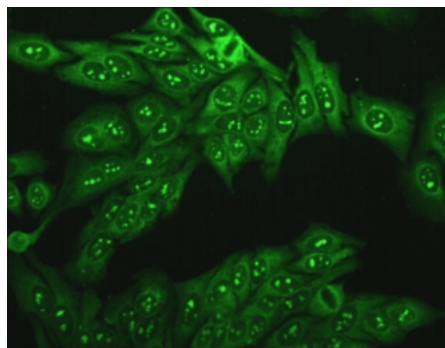
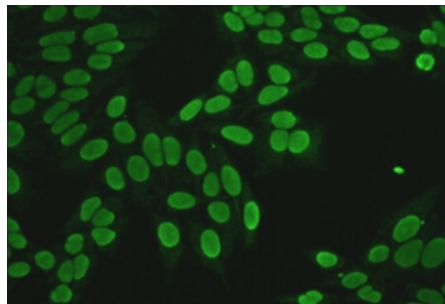
Aquatic parasites



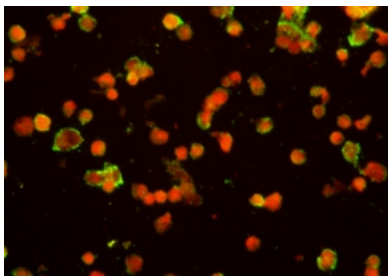
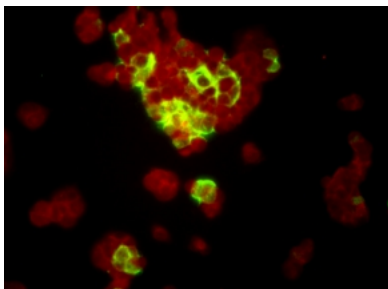
MF43-N fluorescence microscope with phase contrast

Professional Applications
Hospital / Clinical center

Immunofluorescence



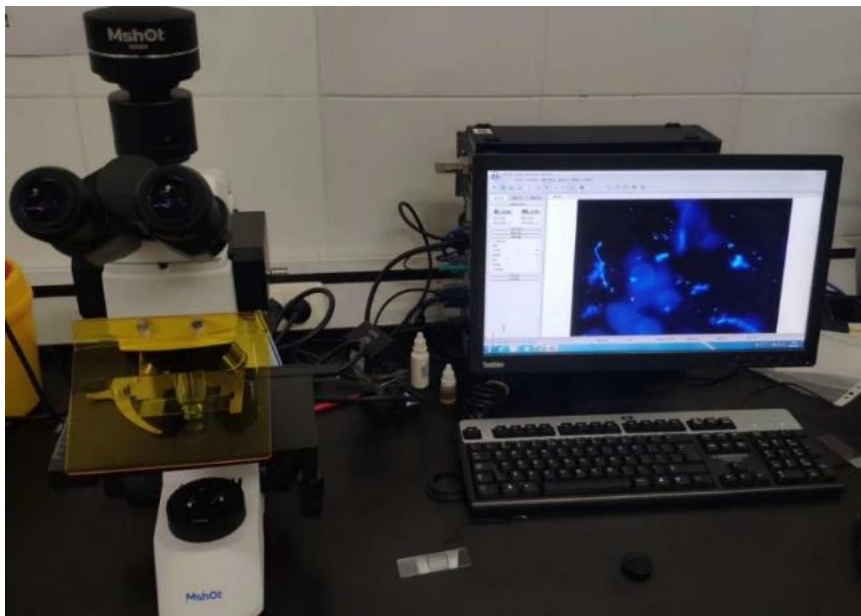
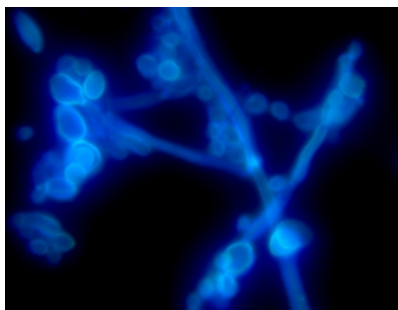
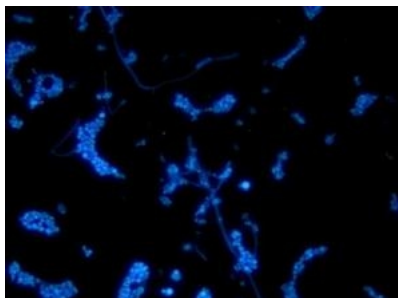
Joint examination of respiratory tract



MF31

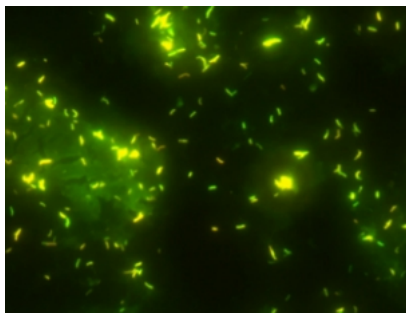
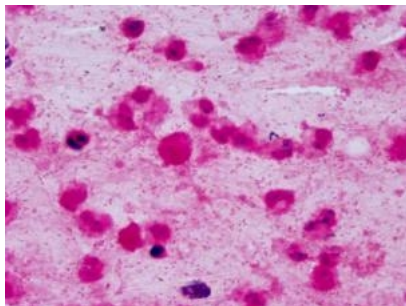
- Legionella pneumophila - bai(LP)
- Mycoplasma pneumoniae (MP)
- Q-hot Rickettsia du (COX)
- Chlamydia pneumoniae (CP)
- Adenovirus Zhi (ADV)
- Respiratory syncytial virus (RSV)
- Influenza A virus (IFA)
- Influenza B virus (IFB)
- Parainfluenza virus types 1, 2 and 3 (PIVS)

Skin fungus dye with reagent



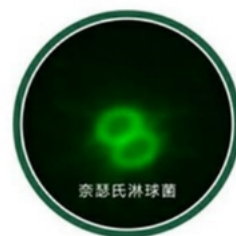
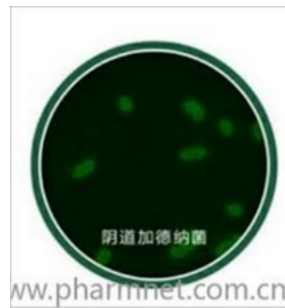
MF31-UV

Mycobacterium tuberculosis slide

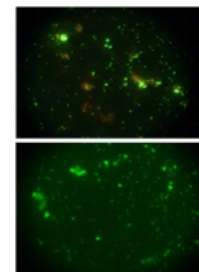
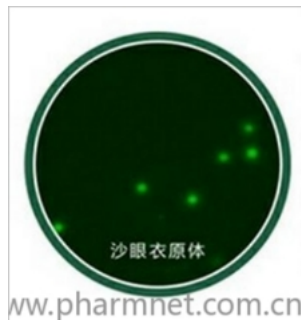


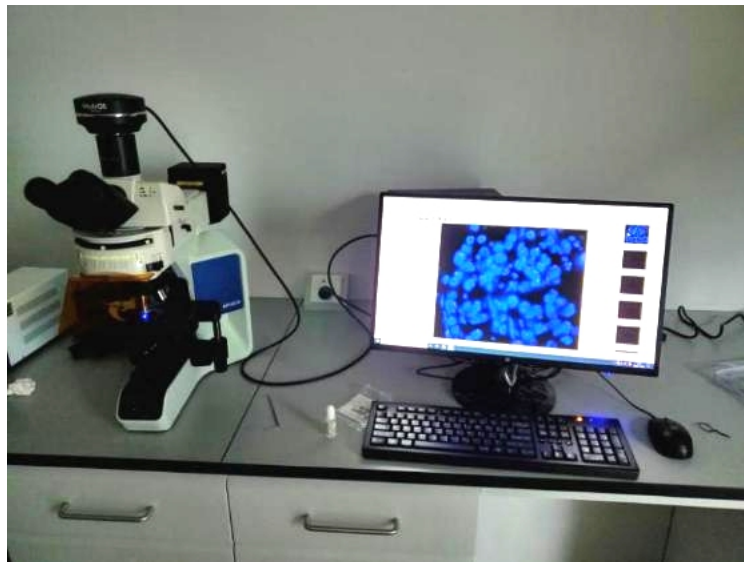
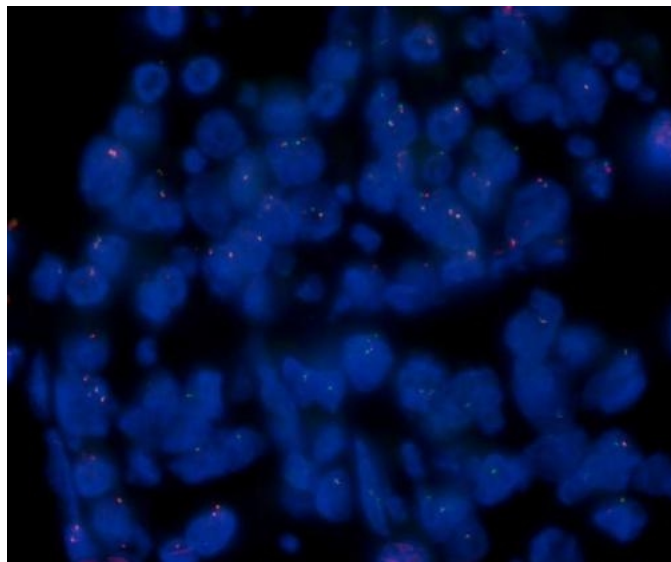
Olympus with MF-RB-LED fluorescence illuminator

Genital tract infection



MF-B-LED
illuminator





MF43-N fluorescence microscope with MC50-S microscope camera

THANKS!

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