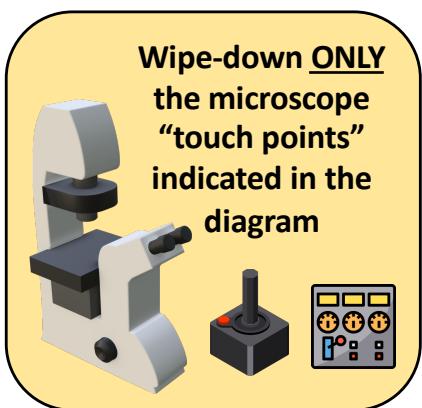


Nikon Eclipse and Nikon TE2000 (confocal) Decontamination

WARNING: All components including the computer must be OFF.

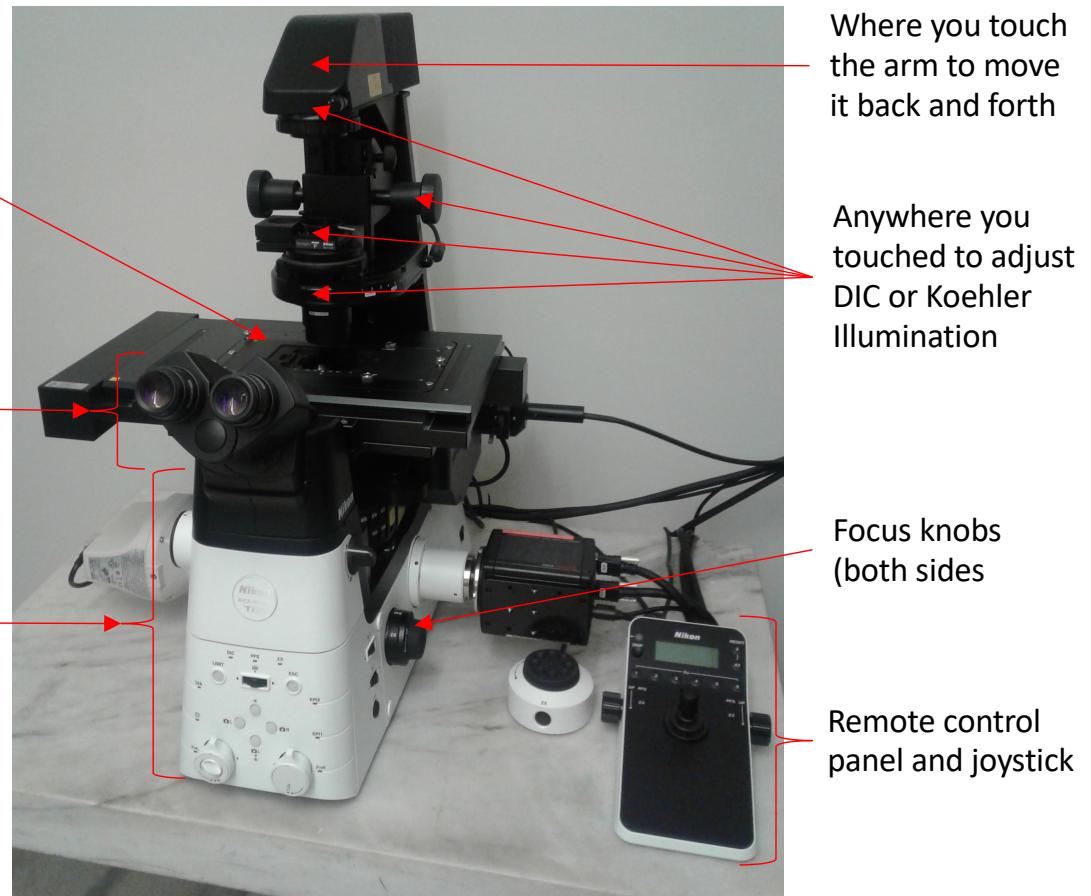
Ethanol + electricity or heat = fire or explosion.



Stage surface

Eyepiece barrels and head
(the movable part), but
NOT the actual lenses.

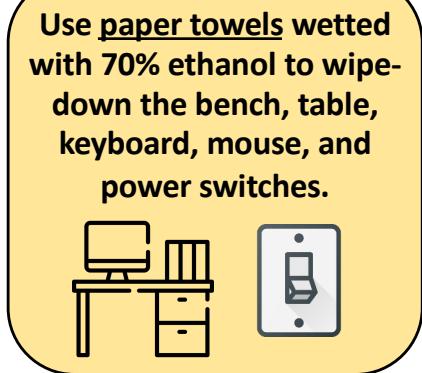
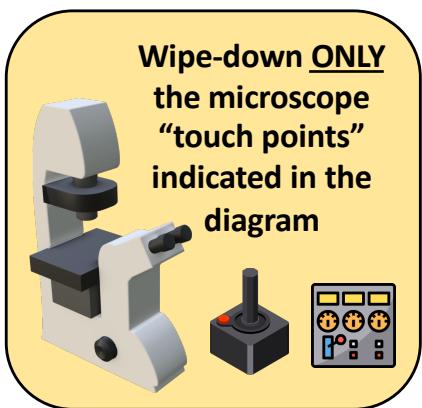
Entire front surface of
the microscope base
(and sides if you
touched them)



CAUTION: Do NOT wipe near lenses, light sources, lasers, or instrument air vents. Do NOT directly spray anything except KimWipes and paper towels.

Leica DLM6b Decontamination

WARNING: All components including the computer must be OFF.
Ethanol + electricity or heat = fire or explosion.



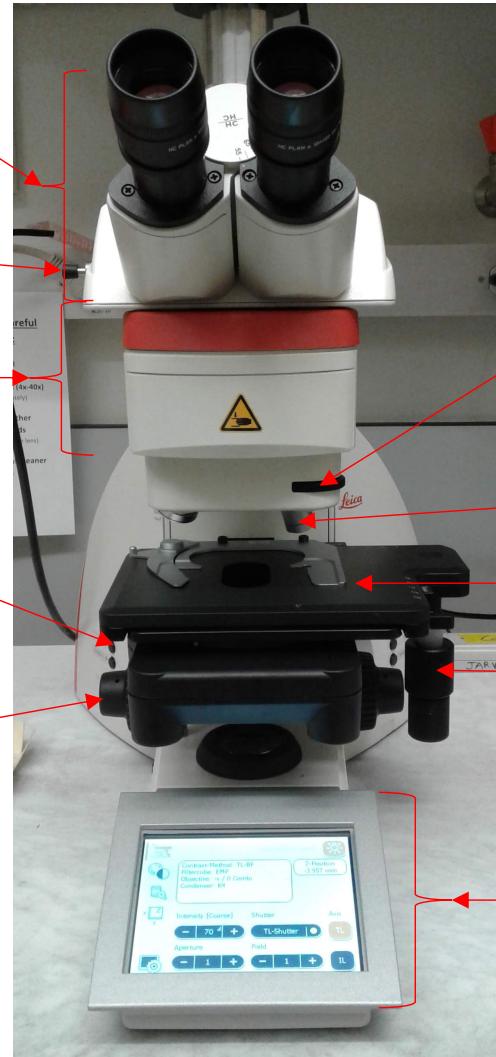
Eyepiece barrels and head
(the movable part), but
NOT the actual lenses.

Light path slider

Surface underneath
eyepieces (this is where
you were breathing)

Condenser focus knob
(if you adjusted Koehler)

Focus knobs
(both sides)

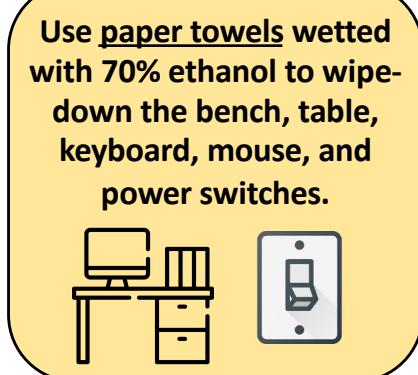
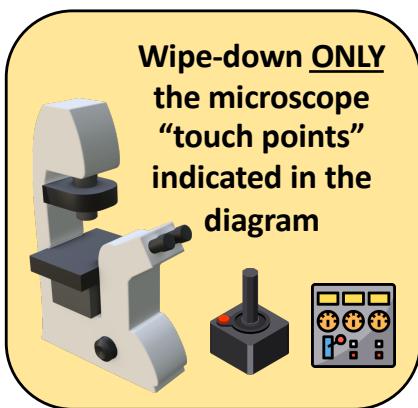


CAUTION: Do NOT wipe near lenses, light sources, lasers, or instrument air vents. Do NOT directly spray anything except KimWipes and paper towels.

Zeiss Axioscope.A1 Decontamination

WARNING: All components including the computer must be OFF.

Ethanol + electricity or heat = fire or explosion.



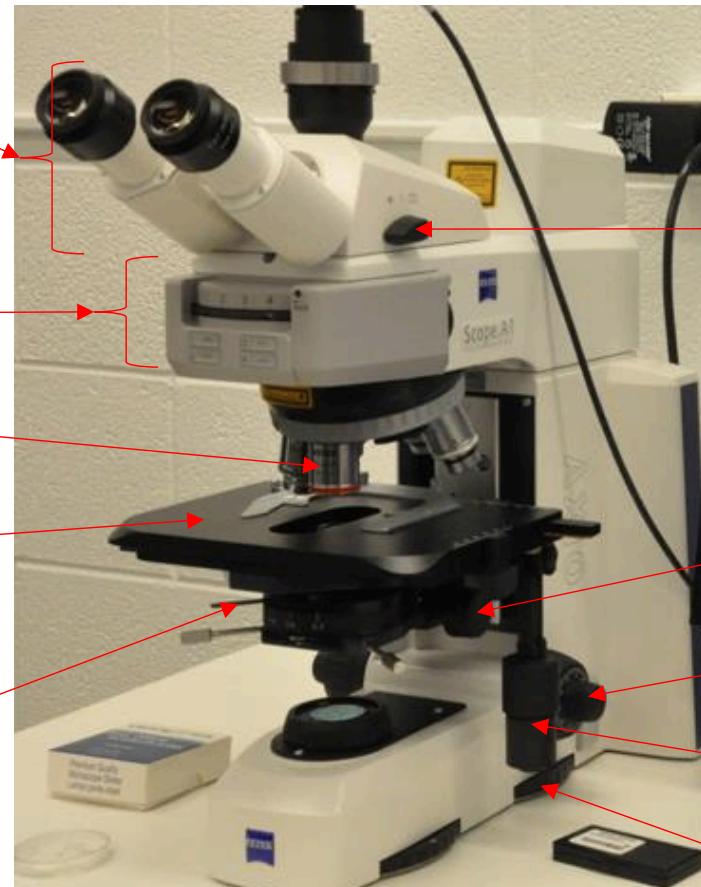
Eyepiece barrels and head
(the movable part), but
NOT the actual lenses.

Surface underneath
eyepieces (this is where
you were breathing)

SIDES only of objectives

Stage surface

Condenser aperture
(if you adjusted Koehler)



Light path switch

Condenser focus knob
(if you adjusted Koehler)

Focus knobs
(both sides)

Stage movement knobs

Light intensity dial

CAUTION: Do NOT wipe near lenses, light sources, lasers, or instrument air vents. Do NOT directly spray anything except KimWipes and paper towels.