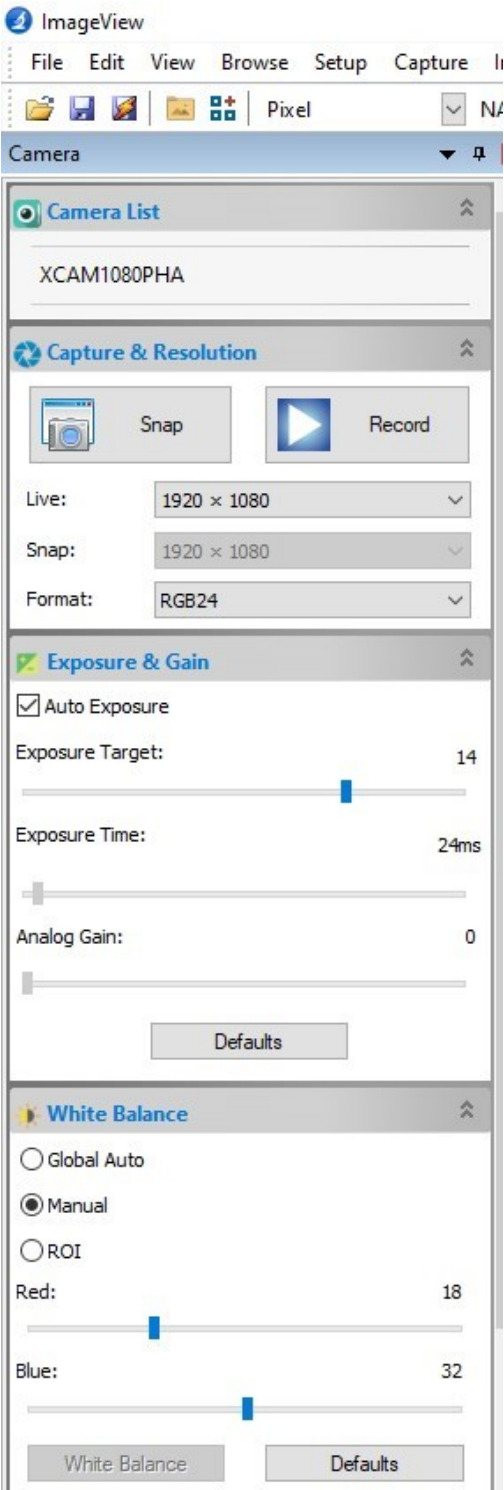




Quick start guide for ImageView software



1. CLICK on **XCAM1080PHA** to get a live image.

Resolution should be 1920x1080

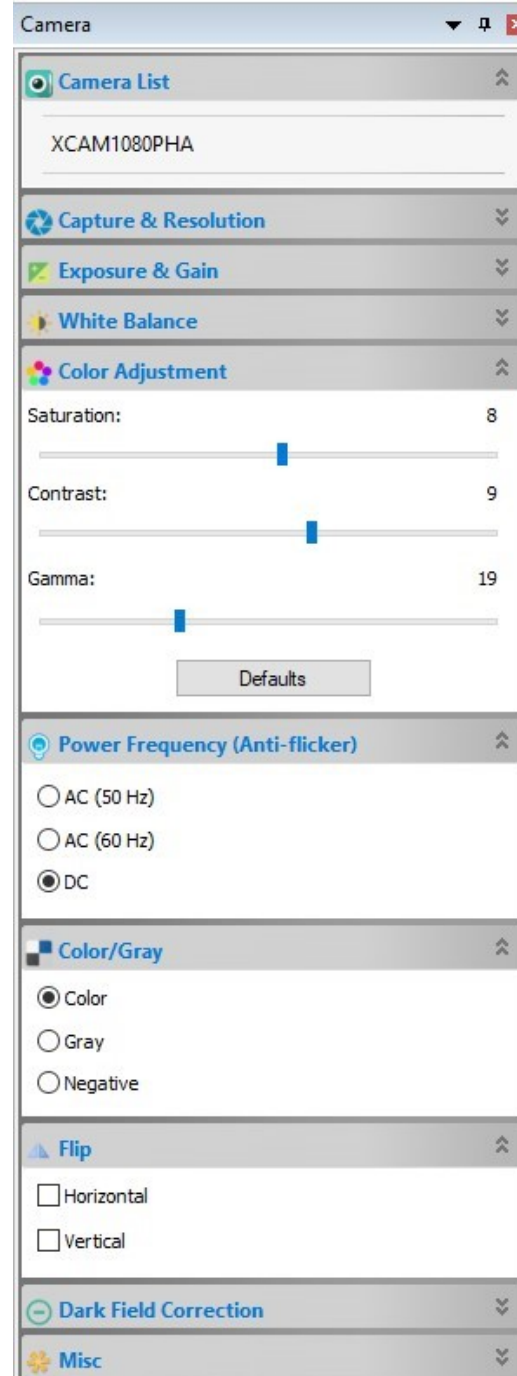
2. Click so that **AUTO EXPOSURE** is **ON**

Adjust image brightness by sliding the **Exposure Target**

3. Select **Global Auto**

4. Move to a blank piece of slide and Press **WHITE BALANCE**—the colour will adjust. Usually to a grey background colour.

5. Select and run the camera in **MANUAL** mode. Adjust Red / Blue if required.



Adjust **SATURATION** if required (increases the vibrancy of colour)

Increase **CONTRAST** to make things brighter.

Reduce **GAMMA** to give more contrast.

FLIP the image if required so that it is in the same orientation as when you look down the microscope eyepieces.