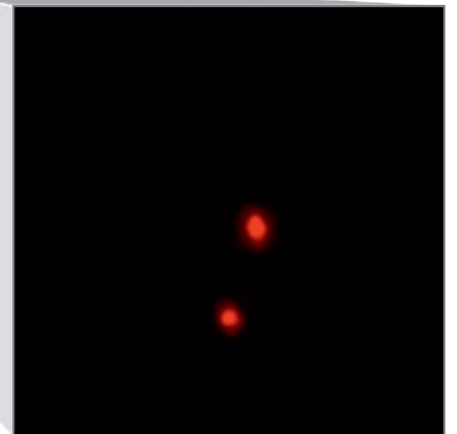
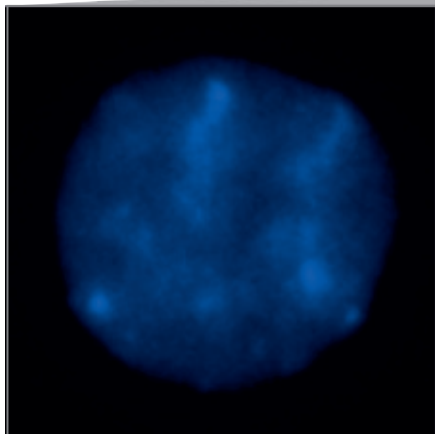
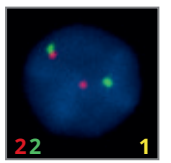
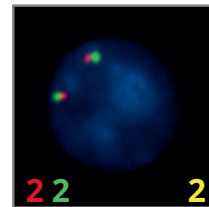
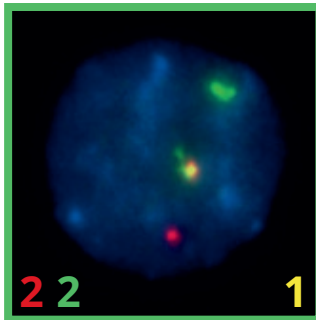
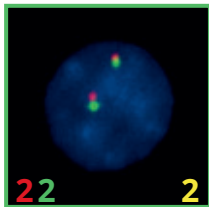
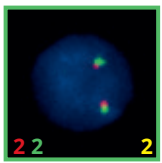


CellReview

New Features for Fast and Convenient Scoring



CELLREVIEW

CELLREVIEW WINDOW

CellReview is the next generation of cell scoring built from the ground up in collaboration with our customers. The resulting dedicated interface enables both natural and extremely efficient workflow.

CellReview makes scoring quick and easy with everything in one place.

RAPIDSORE

Proven RapidScore functionality is integrated into CellReview. Users can access a wide range of functions ranging from score corrections of complex patterns to simple rejections from a familiar scoringpad.

It can take less than 1 minutes to score 200 cells.

INDIVIDUAL CHANNELS

No need to switch manually through different channels to get a picture. Individual color channels, as well as merged colors, are displayed simultaneously in the same window, providing complete details for analysis.

SLIDE ANALYSIS STATUS

Information about the analysis status of the current slide are available, together with the number of counted cells, for **up to 5 individual readers**. CellReview supports **double-blind scoring** by hiding scored cells from subsequent scorers.

The screenshot displays the CellReview software interface for a FISH slide analysis. At the top left, the MetaSystems logo is visible. The main window title is "FISH Slide 06879.IGH-BCL.1". Below the title, there are several control buttons: "Open Slide", "Raw Single Channel Gallery?", "Annotate Raw Images?", and "Preview IP?". A "Gallery Setup" button is followed by navigation arrows. Below that is a "Colors Setup" section with four small thumbnail images of cells, each with a grid of numbers (e.g., 106, 107, 109, 110) and a small grid of colored squares. The central part of the interface shows a large image of a cell with a red box around it, and a smaller image of the same cell with a white box around it. To the right, there is a "Slide Comment" field with the text "CFO=600". At the bottom, there is a "Scoring State" section with "Reader 2 Started" and "Cell Status" with "Marked". On the far right, there are labels for "Reader 1 : BWC" and "Reader 2 : MDV".

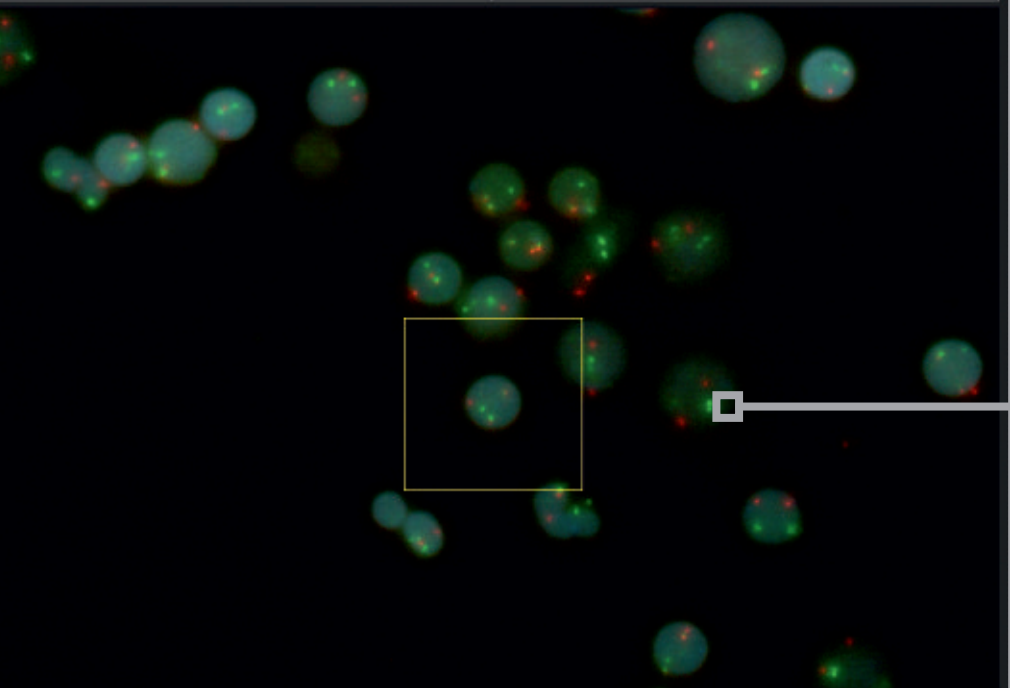
SCORING DATA AND STATISTICS

CellReview displays **customizable** and **interactive** graphics and statistics which update immediately with every cell scored. Resulting graphs can be included automatically in reports.



FOV OVERVIEW

It is possible to visualize the **entire surroundings area of the currently analyzed cell**. The FOV (Field of View) image is freely adjustable by panning and zooming. Scroll with the mouse wheel to focus through the Z-stack planes captured from the microscope.





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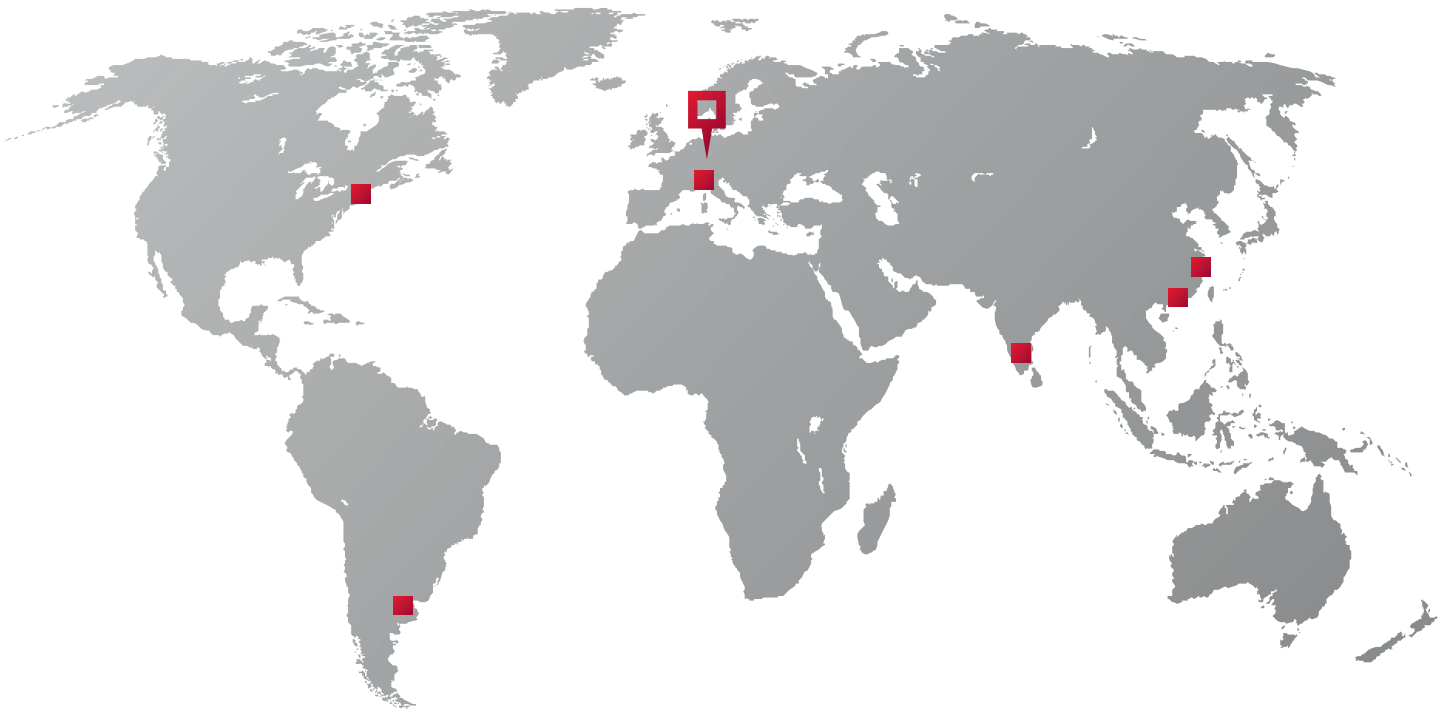
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