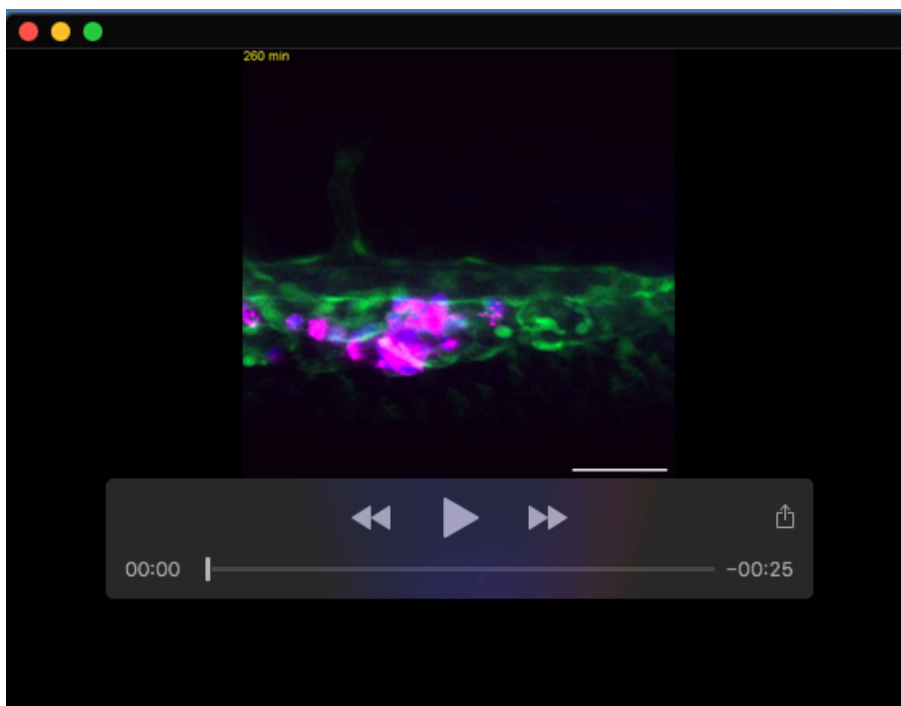


Movie 1. Timelapse of a human MDA-MB-231 cancer cell (magenta) extravasating from an intersegmental vessel (green) of a 2 dpf larva. Scale bar = 50 μ m.



Movie 2. Confocal timelapse of ZMEL cancer cells (magenta, blue nuclei) extravasating from the tail vessels (green) of a 2 dpf larva. Scale bar = 50 μ m.

Movie 5. Timelapse of neutrophil (magenta) recruitment after laser-induction of a thrombus (red circle, cyan cells). An animated graph shows the neutrophil count in the region throughout imaging, with a red line indicating the time at which the thrombotic plug is resolved.