

Innovative Systems for Fast, Accurate Gel and Western Blot Imaging at ASM 2015

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The imaging systems on display will suit all budgets and make producing amazing gel and blot imaging results incredibly simple.

For researchers wanting a dedicated chemiluminescence Western blot imager, Syngene's experts demonstrated the new GeneGnomeXRQ. On the booth, they explained how this complete system with its sensitive, cooled camera and GeneSys software, allows scientists rapid walk-away imaging of even the faintest bands on Western blots.

Also on the booth, Syngene staff demonstrated the new PXi6, a multi-application, high resolution, compact image analysis system. This easy to use imager makes precise analysis of chemiluminescent and fluorescent blots, visible and stain-free 1D and 2D gels totally effortless.

For budget conscious researchers needing a quick method of producing sharable, accurate images of DNA or protein gels the stylish T:Genius was on show. Syngene experts were on hand to explain how researchers can set up walk-away imaging and later access stunning images from their T:Genius using a tablet, computer or smartphone.

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