Supplementary information S4 (movie) | Accumulation of vesicular stomatitis virus (VSV) particles on the floor of the subcapsular sinus. Time-lapse images showing VSV particles (green) rapidly accumulating in discrete patches on the floor of the subcapsular sinus (SCS) of the draining popliteal lymph node at the indicated time (minutes:seconds) after footpad injection. Second harmonic signals from collagen fibres in the lymph node capsule and the adventitia of the saphenous vein are shown in blue. Images were acquired using multiphoton intravital microscopy of the popliteal lymph nodes from mice injected in the footpad with AlexaFluor-488-labelled ultraviolet light-irradiated VSV at the time of imaging. The movie is reproduced, with permission, from Junt, T. et al. Nature 450, 110–114 © (2007) Macmillan Publishers Ltd. All rights reserved.