



**Fig. S1. Clinical and histopathological findings of the conjunctival lesion.** (a) A salmon-coloured nodule in the right caruncle. (b) Histopathology of the conjunctival mass showed a dense, nodular, lymphocyte infiltrate and the presence of germinal centres (GC) (haematoxylin and eosin;  $\times 40$ ). (c–g) An image obtained during the immunohistochemical examination of (b) ( $\times 40$ ). The cells in the follicles expressed CD20 (c), bcl-6 (d), and Ki-67 (f) and were negative for bcl-2 (g). The networks of CD21<sup>+</sup> follicular dendritic cells were tightly restricted to the GC (e). (h) *In situ* hybridization for EBV-encoded small RNA (EBER) showed scattered positive cells in the GC ( $\times 40$ ). (i) Bilateral nodules were detected in the lower conjunctivae (arrows).