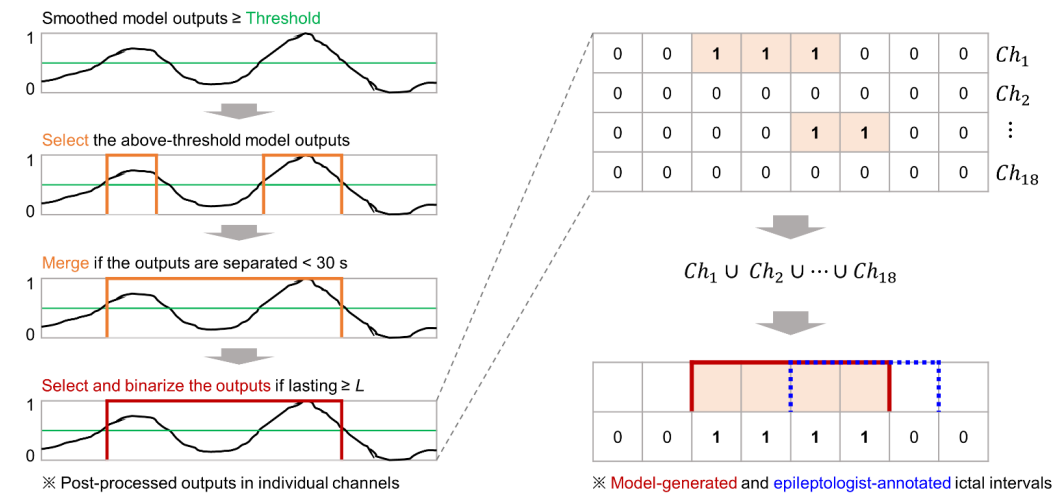




Supplementary Fig. 1. Postprocessing procedures in individual channels for event-level evaluation. We select smoothed model outputs equal or higher than a threshold, merge the above-threshold outputs if they are separated each other less than 30 seconds, and select and binarize the outputs if they last longer than a detection length of L (left-side panel). We compute the union of the 18 sets of postprocessed outputs yielding one final set of model-generated ictal intervals for each patient (right-side panel).