

32 **Legends : Supplemental figure 1**

33 **NADPH oxidase activity in human EBV-B cells. A.** Monitoring of intracellular activity by
34 luminol untreated or treated with PMA (400 ng/ml) using 350,000 EBV-B cells from healthy
35 controls (n=7), CGD (n=3), cIFN- γ R1 (n=5) and cIFN- γ R2 (n=3). RLU indicates relative light
36 units. The kinetic data are mean of duplicates for two independent experiments. **B.**
37 Monitoring of extracellular activity by isoluminol in response to PMA (400 ng/ml). We used
38 350,000 EBV-B cells from healthy controls (n=7), CGD (n=3), cIFN- γ R1 (n=5) and cIFN-
39 γ R2 (n=3). RLU indicates relative light units. The kinetic data are mean of duplicates for two
40 independent experiments.

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