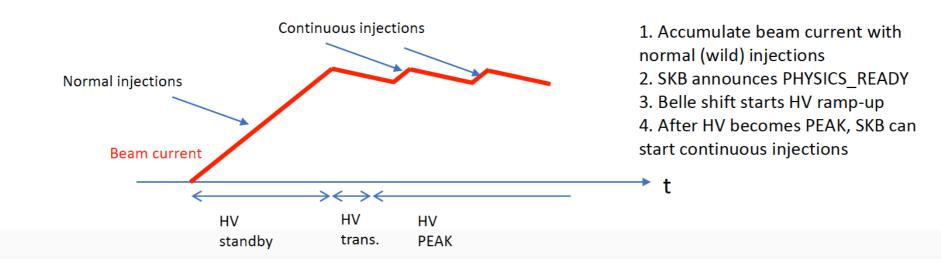
From Hiro Nakayama-san

Wil	ld	inj	ecti	ion

HV state	Normal injection	Continuous injection	Expected BG level
"STANDBY" or "OFF"	Allow	Allow	Higher (w/ wild injection BG)
"PEAK"	Inhibit	Allow	Nominal (w/ injection BG)
Other transient states "PREPARING", "TURNINGOFF", "RAMPINGUP", "RAMPINGDOWN", "TRIP", "ERROR", "UNKNOWN"	Inhibit	Inhibit	Lower (no injection BG)



Question: What HV value will be appropriate for RPC as "standby"? What was the value at Belle?

The standby values for RPC might be needed to adjust according to reality. For instance, if the HV trips happen seriously during beam injections.

For MPPC, it is more simple, we can apply zero or PEAK values for standby. Should be fine.