

Supplemental Material to:

**Devalingam Mahalingam, Monica Mita,
John Sarantopoulos, Leslie Wood, Ravi Amaravadi,
Lisa Davis, Alain Mita, Tyler J Curiel, Claudia M Espitia,
Steffan T Nawrocki, Francis J Giles, and Jennifer S Carew**

**Combined autophagy and HDAC inhibition:
A phase I safety, tolerability, pharmacokinetic, and
pharmacodynamic analysis of hydroxychloroquine
in combination with the HDAC inhibitor vorinostat in
patients with advanced solid tumors**

Autophagy 2014; 10(8)

<http://dx.doi.org/10.4161/auto.29231>

www.landesbioscience.com/journals/autophagy/article/29231

Table S1. Hydroxychloroquine (HCQ) and Vorinostat (VOR) dose-reduction schema

HCQ Dose Level	Dose mg/day	Reduce to	VOR starting dose = 400 mg/day	
4	1000	800	Level -1	300 mg
3	800	600	Level -2	200 mg
2	600	400	Level -3	100 mg
1	400	200		