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This week in therapeutics

(BCL) lymphoma 6 (BCL6); could help tr heat shock protein 90 In three mou (Hsp90) dependent h the purine-b significantly vehicle (p<0.	tt BCL6-dependent B cell lymphomas. fil e xenograft models of BCL6- ca nan diffuse large B cell lymphomas, lia ed Hsp90 inhibitor PU-H71 un creased survival compared with	Patent application filed for use in cancer therapy; licensing status undisclosed	Cerchietti, L.C. <i>et al. Nat. Med.</i> ; published online Nov. 22, 2009; doi:10.1038/nm.2059 Contact: Ari Melnick, Weill Cornel Medical College, New York, N.Y.
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burden comp PU-H71 is ir from the Nat (17-(allylami (17-AAG)), a Biosciences J is in Phase II (MM). Hypericin, a from Hy Bio a topical age (CTCL) and treat glioblas At least four	her companies have Hsp90 inhibitors r earlier to treat MM and other		e-mail: amm2014@med.cornell.edu Contact: Gabriela Chiosis, Sloan- Kettering Institute, New York, N.Y. e-mail: chiosisg@mskcc.org

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