MEDCHI, THE MARYLAND STATE MEDICAL SOCIETY **HOUSE OF DELEGATES**

Montgomery County Medical Society

Resolution 20-15

	SUBJECT:	Study of Increase in Cost of Generics and its Impact on Access to Health Care in Maryland	
1 2 3	Whereas, in 2013, generic medications accounted for \$239 billion in overall savings within the health care system; and		
4 5 6	· •	rand products coupled with the cost savings associated with generics has rug use in the health care system; and	
7 8 9	Whereas, in 2014, nearly 86% medications; and	ereas, in 2014, nearly 86% of all prescriptions dispensed in the United States were generic lications; and	
10 11	Whereas, for Medicare Part I 81 percent in 2012;" ² and	plans alone the "generic dispensing rate [rose]from 61 percent in 2007 to	
12 13 14	Whereas, in recent years, how	wever, the health care system has also seen a significant increase in the cost ng commonly prescribed products such as tetracycline; and	
15 16 17		Thereas, reports indicate that this commonly prescribed generic has increased nearly 17,000% from 0.05 per pill to approximately \$8.59 per pill; and	
18 19 20		ike in prices is complex and alarming both to the patients who suddenly face, and to the physicians who then hear from their patients about the costs;	
21 22		with the appropriate state agencies to examine the rising cost of generic the availability of delivery of quality of care for patients in Maryland.	
23 24 25	As amended and adopted by t	the House of Delegates at its meeting on September 29, 2015.	

INTRODUCED BY:

¹ Generic Drug Savings in the U.S. (2014, January 1). Retrieved January 27, 2015, from http://www.gphaonline.org/media/cms/GPhA_Savings_Report.9.10.14_FINAL.pdf

² Medicare Payment Advisory Committee. Report to Congress. Retrieved April 8, 2015 from http://www.medpac.gov/documents/fact-sheets/fact-sheet-on-medpac's-2015-march-report-to-thecongress-medicare-payment-policy.pdf?sfvrsn=0.

Reform Update: Generic drugs' high prices spur fears of failed drug adherence. (2014, October 9).

Retrieved January 27, 2015, from http://www.modernhealthcare.com/article/20141009/NEWS/310099962