## **Medical Security Insurance Company**

## U. S. Insurer - 2014 EVALUATION

NAIC # 00184-33090

010744

Issue Date March-14

State of Domicile: Location of Main Administrative Offices:

Insurer Number: **TDI Initial Date** 

> North Carolina Raleigh, NC

AMB #

Incorporation Date: Commenced Business: 15-Feb-88 11-Mar-88

Parent / Ultimate Parent: Medical Mutual Insurance Company of North Carolina Name of Insurance Group: Medical Insurance Group

A.M. Best's Rating Α as of Affirmed 21-Mar-14

Mar-14

13764754

1-Aug-13

www.ambest.com

Parent Domicile North Carolina

Capital & Surplus
Underwriting Gain (Loss)
Net Income After Tax
Cash Flow from Operations
Return on Policyholder Surplus
Gross Premium
Net Premium
Gross Premium to Surplus Ratio
Net Premium to Surplus Ratio
Direct Premium Total
Direct Premium in Texas (Sch. T)
% of Direct Premium in Texas
Texas' Rank in writings (Schedule T)
SLSOT Premium Processed
Rank among all Texas S/L Insurers
Combined Ratio
IRIS Ratios Outside Usual Range

2013	2012	2011	2010	2009
15,912,943	6,057,909	5,230,020	5,140,991	4,558,948
99,850	621,015	(521,784)	390,832	292,175
811,664	788,916	97,847	601,819	604,872
(199,288)	421,937	(265,959)	629,839	802,601
4.9%	14.3%	1.7%	12.6%	12.7%
10,715,797	2,213,033	2,232,323	2,235,407	2,205,489
325,793	1,758,608	1,772,853	1,769,424	1,748,399
67%	37%	43%	43%	48%
2%	29%	34%	34%	38%
10,715,797	2,213,033	2,232,323	2,235,407	2,205,489
297,189	0	-	-	-
3%	0%	0%	0%	0%
8 of 13	0 of 1	-	-	-
-	-	-	-	-
0	0	0	0	0
92%	67%	78%	83%	82%
2	0	0	0	1

	2012	2011	2010			
Gross Prem./Surplus	67%	43%	43%			
Net Prem/Surplus	2%	34%	34%			
Change - Net Premium	-81%	0%	1%			
Surplus Aid Ratio	0%	0%	0%			
2 Yr. Operating Ratio	46%	80%	59%			
Investment Yield	4.1%	3.4%	3.2%			
Surplus Change (Gross)	163%	2%	13%			
Surplus Change (Net)	13%	2%	13%			
Liab. to Liquid Assets	42%	45%	45%			
Agents Bal. to Surplus	31%	0%	0%			
Reserve Development						
1Year Devl / Surplus	1%	2%	-12%			
2Year Devl / Surplus	-7%	-5%	-23%			
C.Deficiency / Surplus	-2%	-4%	-14%			





