SOCIETY OF ACTUARIES

SOA HEALTH RESEARCH IN PROGRESS - August 2016

Project Name	Objective	Expected Completion Date
2008-2011 LTC Persistency Trends [1]	Complete a joint SOA/LIMRA study of LTC Persistency.	Complete. On SOA web site. [1]
2001-2010 Cancer study	Develop valuation tables for first occurrence and hospitalization benefits from cancer policies, utilizing experience data from 2001-2010.	9/30/2016
2004-12 Group LTD Claim Termination Study	Update the study of termination experience under group long-term disability claims.	12/31/2016
2004-12 Group LTD Incidence Study	Study the incidence of claims under group long-term disability benefits.	6/30/2017
2004-12 Disability Credibility Study	Study credibility aplications on Group LTD insurance.	12/31/2017
Individual Disability Income	Update the study of policy terminations for individual disability.	TBD
Long Term Care	Study of Long Term Care policy termination and/or incidence, claim termination. (TBD)	TBD

[1] https://www.soa.org/Research/Experience-Study/Ltc/Persistency/research-ltc-insurance.aspx

Project Name	Objective	Expected Completion Date
LTC Morbidity Improvement Study	Analyze changes in LTC morbidity and the impact of those changes on lifetime disability.	Complete. On SOA web site. [1]
Primer on Risk Scoring	Research and develop a framework for actuaries and others to understand risk scoring for risk adjustment programs.	Complete. On SOA web site.[2]
Massachusetts Connector Project	Examine the Massachusetts health market and lessons learned from it.	8/31/2016
Provider Networks in the 2014 Exchange Market	Analyze the dynamic of provider networks in the healthcare exchange environment.	12/31/2016
Examining Predictive Modeling Based Approaches to Characterizing Healthcare Fraud	Detecting and preventing healthcare fraud methods will be identified, detialing and synthesized in this report.	6/15/2017
2016-2018 Getzen Model Update	Provides annual updates to the Healthcare Cost Trends Model over the three year period of 2016-2018.	12/31/2018

[1] https://www.soa.org/Research/Research-Projects/Ltc/2016-ltc-morbidity-improvement-study.aspx

[2] http://www.soa.org/Research/Research-Projects/Health/2016-risk-scoring-primer.aspx