cohen-s-hwk1-1

2023-01-23

Answers

1. 19126783

2. 27

3. Table: Plan Count by Year

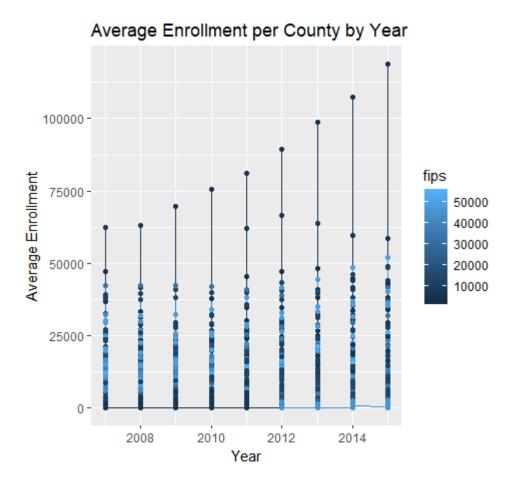
	2007	2008	2009	2010	2011	2012	2013	2014	2015
1876 Cost	5855	5459	5825	6035	6851	7633	7731	7069	7157
Continuing Care Retirement	95	122	158	142	0	0	0	0	0
Community									
Employer Direct PFFS	3247	0	0	0	0	0	0	0	0
Employer/Union Only Direct	32358	29113	25860	28700	28697	28669	25526	25528	25630
Contract PDP									
Employer/Union Only Direct	0	3332	3335	3332	3329	3323	0	0	0
Contract PFFS									
ESRD I	75	122	123	117	0	0	0	0	0
ESRD II	12	12	7	8	0	0	0	0	0
HCPP - 1833 Cost	13	13	3938	3604	11	11	10	9	9
HMO/HMOPOS	60012	70176	479978	506802	528473	507272	530909	523304	479275
Local PPO	17427	38470	405197	417551	515700	636701	633884	664716	704993
MA Health Senior Care Options	73	0	0	0	0	0	0	0	0
Medicare-Medicaid Plan	0	0	0	0	0	0	265	1319	4130
HMO/HMOPOS									
Medicare Prescription Drug	920058	963478	945794	893609	771694	815223	826907	1122209	991457
Plan									
MN Disability Health Options	21	0	0	0	0	0	0	0	0
MN Senior Health Options	968	0	0	0	0	0	0	0	0
MSA	4422	16515	12267	135	6421	6416	6431	6449	6518
MSA Demo	3274	0	0	0	0	0	0	0	0
National PACE	405	548	616	717	781	858	953	1118	1216
PFFS	364285	630756	683361	385733	45781	36423	31919	24905	13658
Pilot	15	12	201	53	3	3	2	2	2
PSO (Federal Waiver of State	162	0	0	0	0	0	0	0	0
License)									
PSO (State License)	421	535	87	123	176	171	0	0	0
Regional PPO	26402	27990	25943	24442	22773	21602	19970	19773	17578
RFB PFFS	0	0	3006	0	0	0	0	0	0
SHMO	1125	0	0	0	0	0	0	0	0
WI Partnership Program	42	0	0	0	0	0	0	0	0

4.

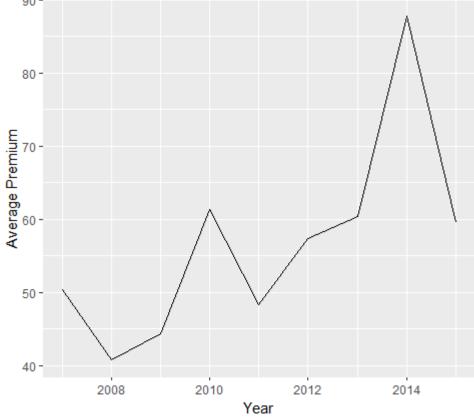
Table 2: Plan Count by Year

	2007	2008	2009	2010	2011	2012	2013	2014	2015
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Plan									
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SHMO	1125	0	0	0	0	0	0	0	0
WI Partnership Program	42	0	0	0	0	0	0	0	0

5.

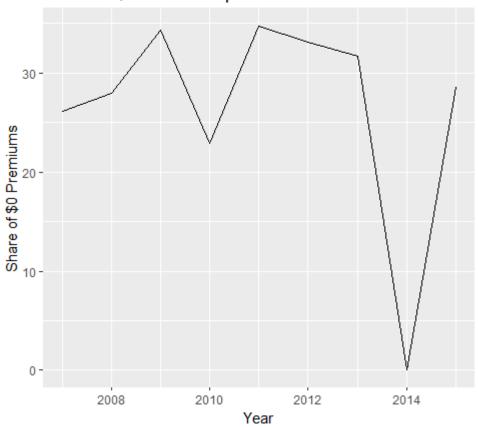






6. 7.

Share of \$0 Premiums per Year



- 8. The 800 series plans seem to be all plans related to employers and are through employers. The premiums are then affected by other factors outside of just the policies we are looking at.
- 9. Since these plans are through medicare, many medicare plans have \$0 premiums as they are paid through taxes throughout the beneficiary's career. This means that the beneficiary pays \$0 a month for their insurance, but this does not mean they pay nothing as there is still co-pays and deductibles.
- 10. Overall it was not too bad except for trying to merge the premium data with the full dataset. I was a bit confused by why we had to merge the datasets though as I was able to get the graph of premiums over years from just one dataset. Also I thought we could get merge the two datasets by county and state which should replace needing the FIPS crosswalk. I am probably wrong though as I did not get it to work