Codebook: Oregon Health Insurance Experiment, Emergency Department Variables

This codebook lists all of the publicly available emergency department variables from the Oregon Health Insurance Experiment (for data sources, please see the User Guide). The codebook has two sections. In the first section, variable name, label, and number of non-missing values are given. Where applicable, the text of the survey question and/or notes on variable construction are given immediately following the variable. In the second section, variable name, label, and any relevant survey question text are given along with descriptive statistics.

#	Variable Name	Variable Label	Non-missing
1	person_id	Scrambled individual identifier	24646
2	sample_ed	Individual residing in a zip code included in the ED study	24646
3	any_visit_pre_ed	Any ED visit, pre-randomization	24646

This variable is equal to 1 if an individual had any ED visits between January 1, 2007 and March 9, 2008 (inclusive). It is otherwise equal to zero.

4	any_visit_ed	Any ED visit in the study period	24646

This variable is equal to 1 if an individual had any ED visits between March 10, 2008 and September 30, 2009 (inclusive). It is otherwise equal to zero.

5	num_visit_pre_cens_ed	Number of of ED visits, pre-randomization (Censored)	24634

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive). The variable is equal to zero if the individual had no emergency department visits at all, or none within that time frame.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

6	num_visit_cens_ed	Number of ED visits in the study period (Censored)	24622

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive). The variable is equal to zero if the individual had no emergency department visits at all, or none within that time frame.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

7	any_hosp_pre_ed	Any ED visit resulting in a hospitalization, pre-randomization	24646

This variable is equal to 1 if an individual had any ED visits between January 1, 2007 and March 9, 2008 (inclusive) that resulted in a hospitalization. It is otherwise equal to zero.

8	any_hosp_ed	Any ED visit resulting in a hospitalization in the study period	24646

This variable is equal to 1 if an individual had any ED visits between March 10, 2008 and September 30, 2009 (inclusive) that resulted in a hospitalization. It is otherwise equal to zero.

9	num_hosp_pre_cens_ed	Number of ED visits resulting in a hospitalization, pre-randomization (Censored)	24644

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) that resulted in a hospitalization. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

10	num_hosp_cens_ed	Number of ED visits resulting in a hospitalization in the study period (Censored	24644

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) that resulted in a hospitalization. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

11	any_out_pre_ed	Any Outpatient ED visit, pre-randomization	24646

This variable is equal to 1 if an individual had any ED visits between January 1, 2007 and March 9, 2008 (inclusive) that did not result in a hospitalization.

12	any_out_ed	Any Outpatient ED visit in the study period	24646

This variable is equal to 1 if an individual had any ED visits between March 10, 2008 and September 30, 2009 (inclusive) that did not result in a hospitalization. It is otherwise equal to zero.

13	num_out_pre_cens_ed	Number of Outpatient ED visits, pre-randomization (Censored)	24634

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) that did not result in a hospitalization. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

14	num_out_cens_ed	Number of Outpatient ED visits in the study period (Censored)	24622

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) that did not result in a hospitalization. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

15	any_on_pre_ed	Any weekday daytime ED visit, pre-randomization	24646

This variable is equal to 1 if an individual had any ED visits between January 1, 2007 and March 9, 2008 (inclusive) during weekdays between 8AM and 7PM (inclusive). It is otherwise equal to zero.

16	any_on_ed	Any weekday daytime ED visit in the study period	24646

This variable is equal to 1 if an individual had any ED visits between March 10, 2008 and September 30, 2009 (inclusive) during weekdays between 8AM and 7PM (inclusive). It is otherwise equal to zero.

17	num_on_pre_cens_ed	Number of weekday daytime ED visits, pre-randomization (Censored)	24637

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) during weekdays between 8AM and 7PM (inclusive). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution. The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

18	num_on_cens_ed	Number of weekday daytime ED visits in the study period (Censored)	24628

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) during weekdays between 8AM and 7PM (inclusive). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

19	any_off_pre_ed	Any weekend or nighttime ED visits, prerandomization	24646

This variable is equal to 1 if an individual had any ED visits occurring after 8PM or before 7AM or at any time on a Saturday or Sunday between January 1, 2007 and March 9, 2008 (inclusive).

20	any_off_ed	Any weekend or nighttime ED visit in the study period	24646

This variable is equal to 1 if an individual had any ED visits occurring after 8PM or before 7AM or at any time on a Saturday or Sunday between March 10, 2009 and September 30, 2009 (inclusive).

21	num_off_pre_cens_ed	Number of weekend or nighttime ED visits, pre-randomization (Censored)	24635

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) that occurred after 8PM or before 7AM or at any time on a Saturday or Sunday. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

22	num_off_cens_ed	Number of weekend or nighttime ED visits in the study period (Censored)	24635

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) that occurred after 8PM or before 7AM or at any time on a Saturday or Sunday. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

23	num_edcnnp_pre_ed	Number of emergent, non-preventable ED visits, pre-randomization (see codebook)	24637

An algorithm developed by Billings et al was used to assign each visit a probability that it was for a condition requiring emergency care and the need for emergency care could not have been prevented. This variable is the sum of these probabilities across all of an individual's visits between January 1, 2007 and March 9, 2008 (inclusive). The variable is equal to zero if the individual had no emergency department visits or none of his or her visits were judged by the algorithm to have any probability of being a non-preventable emergency.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

24	num_edcnnp_ed	Number of emergent, non-preventable ED visits in the study period (see codebook)	24635

An algorithm developed by Billings et al was used to assign each visit a probability that it was for a condition requiring emergency care and the need for emergency care could not have been prevented. This variable is the sum of these probabilities across all of an individual's visits between March 10, 2008 and September 30, 2009 (inclusive). The variable is equal to zero if the individual had no emergency department visits or none of his or her visits were judged by the algorithm to have any probability of being a non-preventable emergency.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

25	num_edcnpa_pre_ed	Number of emergent, preventable ED visits, pre-randomization (see codebook)	24642

An algorithm developed by Billings et al was used to assign each visit a probability that it was for a condition requiring emergency care that could have been provided by timely ambulatory care. This variable is the sum of these probabilities across all of an individual's visits between January 1, 2007 and March 9, 2008 (inclusive). The variable is equal to zero if the individual had no emergency department visits or none of his or her visits were judged by the algorithm to have any probability of being a non-preventable emergency.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

26	num_edcnpa_ed	Number of emergent, non-preventable ED visits in the study period (see codebook)	24643

An algorithm developed by Billings et al was used to assign each visit a probability that it was for a condition requiring emergency care that could have been provided by timely ambulatory care. This variable is the sum of these probabilities across all of an individual's visits between March 10, 2008 and September 30, 2009 (inclusive). The variable is equal to zero if the individual had no emergency department visits or none of his or her visits were judged by the algorithm to have any probability of being in this category.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

27	num_epct_pre_ed	Number of primary care treatable ED visits, pre-randomization (see codebook)	24635

We use an algorithm developed by Billings et al to assign each visit a probability that it was for a condition requiring immediate care that could have been provided by in a primary care setting. This variable is the sum of these probabilities across all of an individual's visits between January 1, 2007 and March 9, 2008 (inclusive). The variable is equal to zero if the individual had no emergency department visits or none of his or her visits were judged by the algorithm to have any probability of being in this category.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

28	num_epct_ed	Number of primary care treatable ED visits in the study period (see codebook)	24626

An algorithm developed by Billings et al was used to assign each visit a probability that it was for a condition requiring immediate care that could have been provided by in a primary care setting. This variable is the sum of these probabilities across all of an individual's visits between March 10, 2008 and September 30, 2009 (inclusive). The variable is equal to zero if the individual had no emergency department visits or none of his or her visits were judged by the algorithm to have any probability of being in this category.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

29	num_ne_pre_ed	Number of non-emergent ED visits, pre-randomization(see codebook)	24638

An algorithm developed by Billings et al was used to assign each visit a probability that it was a condition not requiring immediate care. This variable is the sum of these probabilities across all of an individual's visits between January 1, 2007 and March 9, 2008 (inclusive). The variable is equal to zero if the individual had no emergency department visits or none of his or her visits were judged by the algorithm to have any probability of being in this category.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

30	num_ne_ed	Number of non-emergent ED visits in the study period (see codebook)	24634

An algorithm developed by Billings et al was used to assign each visit a probability that it was a condition not requiring immediate care. This variable is the sum of these probabilities across all of an individual's visits between March 10, 2008 and September 30, 2009 (inclusive). The variable is equal to zero if the individual had no emergency department visits or none of his or her visits were judged by the algorithm to have any probability of being in this category.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on any).

31	num_unclas_pre_cens_ed	Number of of unclassified ED visits, pre-randomization (see codebook) (Censored)	24642

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) that the algorithm developed by Billings et al. was unable to categorize. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

32	num_unclas_cens_ed	Number of of unclassified ED visits in the study period (see codebook) (Censored	24641

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) that the algorithm developed by Billings et al. was unable to categorize. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

33	any_acsc_pre_ed	Any ambulatory case sensitive ED visit, pre-randomization	24646

This variable is equal to 1 if the individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) for a condition that was identified as ambulatory care sensitive by the Prevention Quality Indicators published by the Agency for Healthcare Research and Quality. It is otherwise equal to zero.

34	any_acsc_ed	Any ambulatory case sensitive ED visit in the study period	24646

This variable is equal to 1 if the individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) for a condition that was identified as ambulatory care sensitive by the Prevention Quality Indicators published by the Agency for Healthcare Research and Quality. It is otherwise equal to zero.

35	num_acsc_pre_cens_ed	Number of of unclassified ED visits, pre-randomization (Censored)	24644

This variable is equal to the number of ED visits an individual had between January 1, 2007 and and March 9, 2009 (inclusive) for a condition that was identified as ambulatory care sensitive by the Prevention Quality Indicators published by the Agency for Healthcare Research and Quality. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure deidentification (see User Guide for explanation).

36	num_acsc_cens_ed	Number of ambulatory case sensitive ED visits in the study period (Censored)	24644

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) for a condition that was identified as ambulatory care sensitive by the Prevention Quality Indicators published by the Agency for Healthcare Research and Quality. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

37	any_chron_pre_ed	Any ED visit for chronic condition, pre-randomization	24646

This variable is equal to 1 if the individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) for a condition that was identified as chronic by the Chronic Conditions Indicator published by the Agency for Healthcare Research and Quality. It is otherwise equal to zero.

38	any_chron_ed	Any ED visit for chronic condition, study period	24646

This variable is equal to 1 if the individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) for a condition that was identified as chronic by the Chronic Conditions Indicator published by the Agency for Healthcare Research and Quality. It is otherwise equal to zero.

39	num_chron_pre_cens_ed	Num. of ED visits for chronic conditions, pre-randomization (Censored)	24643

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) for a condition that was identified as chronic by the Chronic Conditions Indicator published by the Agency for Healthcare Research and Quality.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

40	num_chron_cens_ed	Number of ED visits for chronic conditions, study period (Censored)	24642

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) for a condition that was identified as chronic by the Chronic Conditions Indicator published by the Agency for Healthcare Research and Quality. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

41	any_inj_pre_ed	Any ED visit for injury, pre-randomization	24646

This variable is equal to 1 if an individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) due to injury. Injuries were identified by the algorithm developed by Billings et al. It is otherwise equal to zero.

42	any_inj_ed	Any ED visit for injury in the study period	24646

This variable is equal to 1 if an individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) due to injury. Injuries were identified by the algorithm developed by Billings et al. It is otherwise equal to zero.

43	num_inj_pre_cens_ed	Number of ED visits for injury, pre-randomization (Censored)	24639

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) due to injury. Injuries were identified by the algorithm developed by Billings et al. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

44	num_inj_cens_ed	Number of ED visits for injury in the study period (Censored)	24638

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) due to injury. Injuries were identified by the algorithm developed by Billings et al. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

45	any_skin_pre_ed	Any ED visit for skin conditions, pre-randomization	24646

This variable is equal to 1 if an individual had an ED visit between January 1, 2007 and March 9, 2009 (inclusive) due to skin conditions. An admission was classified as due to a skin condition if the primary diagnosis was identified as part of diagnosis group number 197 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

46	any_skin_ed	Any ED visit for skin conditions in the study period	24646

This variable is equal to 1 if an individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) due to skin conditions. An admission was classified as due to a skin condition if the primary diagnosis was identified as part of diagnosis group number 197 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

47	num_skin_pre_cens_ed	Number of ED visits for skin conditions, pre-randomization (Censored)	24646

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) due to skin conditions. An admission was classified as due to a skin condition if the primary diagnosis was identified as part of diagnosis group number 197 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

48	num_skin_cens_ed	Number of ED visits for skin conditions in the study period (Censored)	24645

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) due to skin conditions. An admission was classified as due to a skin condition if the primary diagnosis was identified as part of diagnosis group number 197 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

49	any_abdo_pre_ed	Any ED visit for abdominal pain, pre-randomization	24646

This variable is equal to 1 if an individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) due to abdominal pain. An admission was classified as due to abdominal pain if the primary diagnosis was identified as part of diagnosis group number 251 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

50	any_abdo_ed	Any ED visit for abdominal pain the study period	24646

This variable is equal to 1 if an individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) due to abdominal pain. An admission was classified as due to abdominal pain if the primary diagnosis was identified as part of diagnosis group number 251 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

51	num_abdo_pre_cens_ed	Number of ED visits for abdominal pain, pre-randomization (Censored)	24644

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2009 (inclusive) due to abdominal pain. An admission was classified as due to abdominal pain if the primary diagnosis was identified as diagnosis was identified as part of diagnosis group number 251 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

52	num_abdo_cens_ed	Number of ED visits for abdominal pain the study period (Censored)	24645

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) due to abdominal pain. An admission was classified as due to abdominal pain if the primary diagnosis was identified as part of diagnosis group number 251 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on any). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

53	any_back_pre_ed	Any ED visit for back pain, pre-randomization	24646

This variable is equal to 1 if an individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) due to back pain. An admission was classified as due to back pain if the primary diagnosis was identified as part of diagnosis group number 205 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

54	any_back_ed	Any ED visit for back pain the study period	24646

This variable is equal to 1 if an individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) due to back pain. An admission was classified as due to back pain if the primary diagnosis was identified as part of diagnosis group number 205 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

55	num_back_pre_cens_ed	Number of ED visits for back pain, pre-randomization (Censored)	24645

This variable is equal to the number of ED visits an individual had between 1 January, 2007 and 9 March 2008 (inclusive) due to back pain. An admission was classified as due to back pain if the primary diagnosis was identified as part of diagnosis group number 205 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

56	num_back_cens_ed	Number of ED visits for back pain the study period (Censored)	24644

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) due to back pain. An admission was classified as due to back pain if the primary diagnosis was identified as part of diagnosis group number 205 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

57 any_heart_pre_ed Any ED visit for chest pain, pre-randomization 24646

This variable is equal to 1 if an individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) due to chest pain or heart conditions. An admission was classified as due to chest pain or heart conditions if the primary diagnosis was identified as part of diagnosis group numbers 100, 101, or 102 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

58 any_heart_ed Any ED visit for chest pain the study period 24646

This variable is equal to 1 if an individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) due to chest pain or heart conditions. An admission was classified as due to chest pain or heart conditions if the primary diagnosis was identified as part of diagnosis group numbers 100, 101, or 102 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

59 num_heart_pre_cens_ed Number of ED visits for chest pain, pre-randomization (Censored) 24646

This variable is equal to the number of an ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) due to chest pain or heart conditions. An admission was classified as due to chest pain or heart conditions if the primary diagnosis was identified as diagnosis code grouping numbers 100, 101, or 102 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution. The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

60 num_heart_cens_ed Number of ED visits for chest pain the study period (Censored) 24643

This variable is equal to the number of an ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) due to chest pain or heart conditions. An admission was classified as due to chest pain or heart conditions if the primary diagnosis was identified as part of diagnosis group numbers 100, 101, or 102 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for

61 any_head_pre_ed Any ED visit for headache, pre-randomization 24646

This variable is equal to 1 if an individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) due to headache. An admission was classified as due to headache if the primary diagnosis was identified as part of diagnosis group number 84 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

62 any_head_ed Any ED visit for headache the study period 24646

This variable is equal to 1 if an individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) due to headache. An admission was classified as due to headache if the primary diagnosis was identified as part of diagnosis group number 84 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

63	num_head_pre_cens_ed	Number of ED visits for headache, pre-randomization (Censored)	24645

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) due to headache. An admission was classified as due to headache if the primary diagnosis was identified as part of diagnosis group number 84 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

64	num_head_cens_ed	Number of ED visits for headache the study period (Censored)	24645

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) due to headache. An admission was classified as due to headache if the primary diagnosis was identified as part of diagnosis group number 84 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

65	any_depres_pre_ed	Any ED visit for mood disorders, pre-randomization	24646

This variable is equal to 1 if an individual had an ED visit between 1 January 2007 and 9 March 2008 (inclusive) due to mood disorders. An admission was classified as due to a mood disorder if the primary diagnosis was identified as part of diagnosis group number 657 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

66	any_depres_ed	Any ED visit for mood disorders in the study period	24646

This variable is equal to 1 if an individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) due to mood disorders. An admission was classified as due to a mood disorder if the primary diagnosis was identified as part of diagnosis group number 657 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

67	num_depres_pre_cens_ed	Number of ED visits for mood disorders, pre-randomization (Censored)	24646

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) due to mood disorders. An admission was classified as due to a mood disorder if the primary diagnosis was identified as part of diagnosis group number 657 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

68	num_depres_cens_ed	Number of ED visits for mood disorders in the study period (Censored)	24646

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) due to mood disorders. An admission was classified as due to a mood disorder if the primary diagnosis was identified as part of diagnosis group number 657 by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on any). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

69	any_psysub_pre_ed	Any ED visit for psych conditions/substance abuse, pre-randomization	24646

This variable is equal to 1 if an individual had an ED visit between January 1, 2007 and March 9, 2008 (inclusive) due to psychiatric conditions or substance abuse. An admission was classified as due to a psychiatric condition or substance abuse issue if the primary diagnosis was identified as part of diagnosis group numbers 650, 651, 653, 656, 657, 658, 659, 660, 661, 662, or 670, by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

70	any_psysub_ed	Any ED visit for psych conditions/substance abuse in the study period	24646

This variable is equal to 1 if an individual had an ED visit between March 10, 2008 and September 30, 2009 (inclusive) due to psychiatric conditions or substance abuse. An admission was classified as due to a psychiatric condition or substance abuse issue if the primary diagnosis was identified as part of diagnosis group numbers 650, 651, 653, 656, 657, 658, 659, 660, 661, 662, or 670, by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). It is otherwise equal to zero.

71	num_psysub_pre_cens_ed	Number of ED visits for psych conditions/substance abuse, pre-randomization (Cen	24646

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) due to psychiatric conditions or substance abuse. An admission was classified as due to a psychiatric condition or substance abuse issue if the primary diagnosis was identified as part of diagnosis group numbers 650, 651, 653, 656, 657, 658, 659, 660, 661, 662, or 670, by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

72	num_psysub_cens_ed	Number of ED visits for psych conditions/substance abuse in the study period (Ce	24645

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) due to psychiatric conditions or substance abuse. An admission was classified as due to a psychiatric condition or substance abuse issue if the primary diagnosis was identified as part of diagnosis group numbers 650, 651, 653, 656, 657, 658, 659, 660, 661, 662, or 670, by the Clinical Classification Software published by the Healthcare Cost and Utilization Project (HCUP). The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

73	any_mail_match_ed	Any ED visit in 6 months prior to the 12m survey date (ED Data)	7250

This variable is equal to 1 if an individual had an ED visit in the 6 months prior to the date he or she returned the 12m survey. It is equal to zero if an individual did not have an ED visit in the 6 months prior to survey return date. This variable is missing for individuals who were not in the 12m survey sample.

74	num_mail_match_ed	Number of ED visits in 6 mos prior to 12m survey response (ED data)	7247

This variable is equal to the number of ED visits an individual had in the 6 months prior to the date he or she returned the 12m survey. It is missing for individuals who were not in the 12m survey sample.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

75	any_inp_match_ed	Any ED visit in 12 months prior to inperson survey response (ED Data)	10178

This variable is equal to 1 if an individual had an ED visit in the 12 months prior to his or her in-person interview date, and zero if an individual did not have an ED visit. This variable is missing for individuals who did not complete an in-person interview.

76	num_inp_match_ed	Number of ED visits in 12 months prior to inperson survey response (ED Data)	10173

This variable is equal to the number of ED visits an individual had in the 12 months prior to his or her in-person interview date. This variable is missing for individuals who did not complete an in-person interview.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

77	charg_tot_pre_ed	Sum of total charges, pre-randomization	24637

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

78	charg_tot_ed	Sum of total charges in the study period	24630

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

79	ed_charg_tot_pre_ed	Sum of total ED charges, pre-randomization	24630

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

80	ed_charg_tot_ed	Sum of total ED charges in the study period	24629

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero).

81	any_hiun_pre_ed	Any ED visit to a high uninsured volume hospital, pre-randomization	24646

This variable is equal to 1 if an individual had any ED visit between January 1, 2007 and March 9, 2008 (inclusive) to the six hospitals in the sample with the highest fraction of uninsured patients. It is otherwise equal to zero.

82	any_hiun_ed	Any ED visit to a high uninsured volume hospital in the study period	24646

This variable is equal to 1 if an individual had any ED visit between March 10, 2008 and September 30, 2009 (inclusive) to the six hospitals in the sample with the highest fraction of uninsured patients. It is otherwise equal to zero.

83	num_hiun_pre_cens_ed	Num ED visits to a high uninsured volume hospital, pre-randomization (Censored)	24635

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) at the six hospitals in the sample with the highest fraction of uninsured patients. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

84	num_hiun_cens_ed	Number of ED visits to a high uninsured volume hospital in the study period (Cen	24626

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) at the six hospitals in the sample with the highest fraction of uninsured patients. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

85	any_loun_pre_ed	Any ED visit to a low uninsured volume hospital, pre-randomization	24646

This variable is equal to 1 if an individual had any ED visit between January 1, 2007 and March 10, 2008 (inclusive) to the six hospitals in the sample with the lowest fraction of uninsured patients. It is otherwise equal to zero.

86	any_loun_ed	Any ED visit to a low uninsured volume hospital in the study period	24646

This variable is equal to 1 if an individual had any ED visit between March 10, 2008 and September 30, 2009 (inclusive) to the six hospitals in the sample with the lowest fraction of uninsured patients. It is otherwise equal to zero.

87	num_loun_pre_cens_ed	Num ED visits to a low uninsured volume hospital, pre-randomization (Censored)	24643

This variable is equal to the number of ED visits an individual had between January 1, 2007 and March 9, 2008 (inclusive) at the six hospitals in the sample with the lowest fraction of uninsured patients. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

88	num_loun_cens_ed	Number of ED visits to a low uninsured volume hospital in the study period (Cens	24643

This variable is equal to the number of ED visits an individual had between March 10, 2008 and September 30, 2009 (inclusive) at the six hospitals in the sample with the lowest fraction of uninsured patients. The variable is equal to zero if the individual had no such visits or no emergency department visits at all.

This variable was truncated at 2* 99th percentile of the original distribution (conditional on being non-zero). The public use variable was additionally censored to ensure de-identification (see User Guide for explanation).

File : oregonhie_ed_vars

person_id: Scrambled individual identifier

Information	[Type= continuous] [Format=numeric] [Range= 5-74920] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-] [Mean=37523.537 /-] [StdDev=21582.741 /-]

sample_ed: Individual residing in a zip code included in the ED study

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		24646	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_visit_pre_ed: Any ED visit, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	16930	68.7%
1	Yes	7716	31.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_visit_ed: Any ED visit in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	16180	65.6%
1	Yes	8466	34.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_visit_pre_cens_ed: Number of of ED visits, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=24634 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
0		16930	68.7%
1		3881	15.8%
2		1594	6.5%
3		839	3.4%
4		445	1.8%
5		266	1.1%
6		177	0.7%
7		121	0.5%
8		83	0.3%
9		50	0.2%
10		43	0.2%
11		36	0.1%
12		29	0.1%
13		22	0.1%
14		23	0.1%

File : oregonhie_ed_vars

num_visit_pre_cens_ed: Number of of ED visits, pre-randomization (Censored)

Value	Label	Cases	Percentage
15		18	0.1%
16		10	0.0%
17		67	0.3%
Sysmiss		12	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_visit_cens_ed: Number of ED visits in the study period (Censored)

Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=24622 /-] [Invalid=24 /-] [Mean=0.997 /-] [StdDev=2.41 /-]

any_hosp_pre_ed: Any ED visit resulting in a hospitalization, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23104	93.7%
1	Yes	1542	6.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_hosp_ed: Any ED visit resulting in a hospitalization in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	22883	92.8%
1	Yes	1763	7.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_hosp_pre_cens_ed: Number of ED visits resulting in a hospitalization, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=24644 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0		23104	93.8%
1		1164	4.7%
2		230	0.9%
3		69	0.3%
4		40	0.2%
5		22	0.1%
6		15	0.1%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_hosp_cens_ed: Number of ED visits resulting in a hospitalization in the study period (Censored

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=24644 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0		22883	92.9%

File : oregonhie_ed_vars

num_hosp_cens_ed: Number of ED visits resulting in a hospitalization in the study period (Censored

Value	Label	Cases	Percentage
1		1220	5.0%
2		314	1.3%
3		93	0.4%
4		49	0.2%
5		39	0.2%
6		16	0.1%
7		30	0.1%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_out_pre_ed: Any Outpatient ED visit, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	17476	70.9%
1	Yes	7170	29.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_out_ed: Any Outpatient ED visit in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	16733	67.9%
1	Yes	7913	32.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_out_pre_cens_ed: Number of Outpatient ED visits, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=24634 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
0		17476	70.9%
1		3768	15.3%
2		1475	6.0%
3		723	2.9%
4		395	1.6%
5		233	0.9%
6		154	0.6%
7		90	0.4%
8		65	0.3%
9		38	0.2%
10		39	0.2%
11		37	0.2%
12		27	0.1%
13		20	0.1%

File : oregonhie_ed_vars

num_out_pre_cens_ed: Number of Outpatient ED visits, pre-randomization (Censored)

Value	Label	Cases	Percentage
14		14	0.1%
15		15	0.1%
16		65	0.3%
Sysmiss		12	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_out_cens_ed: Number of Outpatient ED visits in the study period (Censored)

Information	[Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=24622 /-] [Invalid=24 /-] [Mean=0.885 /-] [StdDev=2.206 /-]

any_on_pre_ed: Any weekday daytime ED visit, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	19045	77.3%
1	Yes	5601	22.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_on_ed: Any weekday daytime ED visit in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	18380	74.6%
1	Yes	6266	25.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_on_pre_cens_ed: Number of weekday daytime ED visits, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=24637 /-] [Invalid=9 /-]

Value	Label	Cases	Percentage
0		19045	77.3%
1		3271	13.3%
2		1175	4.8%
3		454	1.8%
4		247	1.0%
5		139	0.6%
6		100	0.4%
7		53	0.2%
8		45	0.2%
9		29	0.1%
10		15	0.1%
11		17	0.1%
12		11	0.0%
13		36	0.1%
Sysmiss		9	

File : oregonhie_ed_vars

num_on_pre_cens_ed: Number of weekday daytime ED visits, pre-randomization (Censored)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_on_cens_ed: Number of weekday daytime ED visits in the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=24628 /-] [Invalid=18 /-]

Value	Label	Cases	Percentage
0		18380	74.6%
1		3383	13.7%
2		1297	5.3%
3		642	2.6%
4		335	1.4%
5		162	0.7%
6		127	0.5%
7		71	0.3%
8		59	0.2%
9		31	0.1%
10		34	0.1%
11		20	0.1%
12		17	0.1%
13		14	0.1%
14		11	0.0%
15		45	0.2%
Sysmiss		18	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_off_pre_ed: Any weekend or nighttime ED visits, prerandomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	19953	81.0%
1	Yes	4693	19.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_off_ed: Any weekend or nighttime ED visit in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	19223	78.0%
1	Yes	5423	22.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_off_pre_cens_ed: Number of weekend or nighttime ED visits, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
0		19953	81.0%

File : oregonhie_ed_vars

num_off_pre_cens_ed: Number of weekend or nighttime ED visits, pre-randomization (Censored)

Value	Label	Cases	Percentage
1		3053	12.4%
2		899	3.6%
3		353	1.4%
4		149	0.6%
5		83	0.3%
6		47	0.2%
7		28	0.1%
8		23	0.1%
9		14	0.1%
10		33	0.1%
Sysmiss		11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_off_cens_ed: Number of weekend or nighttime ED visits in the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
0		19223	78.0%
1		3201	13.0%
2		1071	4.3%
3		470	1.9%
4		219	0.9%
5		133	0.5%
6		82	0.3%
7		66	0.3%
8		28	0.1%
9		29	0.1%
10		27	0.1%
11		13	0.1%
12		15	0.1%
13		11	0.0%
14		47	0.2%
Sysmiss		11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_edcnnp_pre_ed: Number of emergent, non-preventable ED visits, pre-randomization (see codebook)

Information	[Type= continuous] [Format=numeric] [Range= 0-9.33761119842529] [Missing=*]
Statistics [NW/ W]	[Valid=24637 /-] [Invalid=9 /-] [Mean=0.16 /-] [StdDev=0.5 /-]

num_edcnnp_ed: Number of emergent, non-preventable ED visits in the study period (see codebook)

Information	[Type= continuous] [Format=numeric] [Range= 0-14.2110118865967] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=11 /-] [Mean=0.211 /-] [StdDev=0.693 /-]

num_edcnpa_pre_ed: Number of emergent, preventable ED visits, pre-randomization (see codebook)

Information	[Type= continuous] [Format=numeric] [Range= 0-6.90842485427856] [Missing=*]

File : oregonhie_ed_vars

num_edcnpa_pre_ed: Number of emergent, preventable ED visits, pre-randomization (see codebook)

Statistics [NW/ W]	[Valid=24642 /-] [Invalid=4 /-] [Mean=0.0608 /-] [StdDev=0.283 /-]

num_edcnpa_ed: Number of emergent, preventable ED visits in the study period (see codebook)

Information	[Type= continuous] [Format=numeric] [Range= 0-8.88808345794678] [Missing=*]
Statistics [NW/ W]	[Valid=24643 /-] [Invalid=3 /-] [Mean=0.0747 /-] [StdDev=0.347 /-]

num_epct_pre_ed: Number of primary care treatable ED visits, pre-randomization (see codebook)

Information	[Type= continuous] [Format=numeric] [Range= 0-12.7361106872559] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=11 /-] [Mean=0.268 /-] [StdDev=0.749 /-]

num_epct_ed: Number of primary care treatable ED visits in the study period (see codebook)

Information	[Type= continuous] [Format=numeric] [Range= 0-16.4295063018799] [Missing=*]
Statistics [NW/ W]	[Valid=24626 /-] [Invalid=20 /-] [Mean=0.348 /-] [StdDev=0.961 /-]

num_ne_pre_ed: Number of non-emergent ED visits, pre-randomization(see codebook)

Information	[Type= continuous] [Format=numeric] [Range= 0-12.1206293106079] [Missing=*]
Statistics [NW/ W]	[Valid=24638 /-] [Invalid=8 /-] [Mean=0.161 /-] [StdDev=0.578 /-]

num_ne_ed: Number of non-emergent ED visits in the study period (see codebook)

Information	[Type= continuous] [Format=numeric] [Range= 0-13.6384401321411] [Missing=*]
Statistics [NW/ W]	[Valid=24634 /-] [Invalid=12 /-] [Mean=0.203 /-] [StdDev=0.702 /-]

num_unclas_pre_ed: Number of of unclassified ED visits, pre-randomization (see codebook)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=24642 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
0		22344	90.7%
1		1662	6.7%
2		386	1.6%
3		136	0.6%
4		50	0.2%
5		34	0.1%
6		16	0.1%
7		7	0.0%
8		1	0.0%
9		4	0.0%
10		2	0.0%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_unclas_ed: Number of of unclassified ED visits in the study period (see codebook)

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=24641 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
0		21828	88.6%
1		1909	7.7%
2		492	2.0%

File : oregonhie_ed_vars

num_unclas_ed: Number of of unclassified ED visits in the study period (see codebook)

Value	Label	Cases	Percentage
3		188	0.8%
4		82	0.3%
5		56	0.2%
6		31	0.1%
7		20	0.1%
8		13	0.1%
9		5	0.0%
10		5	0.0%
11		3	0.0%
12		3	0.0%
13		1	0.0%
14		2	0.0%
15		2	0.0%
16		1	0.0%
Sysmiss		5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_acsc_pre_ed: Any ambulatory case sensitive ED visit, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23733	96.3%
1	Yes	913	3.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_acsc_ed: Any ambulatory case sensitive ED visit in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23507	95.4%
1	Yes	1139	4.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_acsc_pre_cens_ed: Number of of unclassified ED visits, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=24644 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0		23733	96.3%
1		697	2.8%
2		136	0.6%
3		47	0.2%
4		17	0.1%
5		14	0.1%
Sysmiss		2	

File : oregonhie_ed_vars

num_acsc_pre_cens_ed: Number of of unclassified ED visits, pre-randomization (Censored)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_acsc_cens_ed: Number of ambulatory case sensitive ED visits in the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=24644 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0		23507	95.4%
1		862	3.5%
2		164	0.7%
3		56	0.2%
4		21	0.1%
5		15	0.1%
6		19	0.1%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_chron_pre_ed: Any ED visit for chronic condition, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	22618	91.8%
1	Yes	2028	8.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_chron_ed: Any ED visit for chronic condition, study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	22190	90.0%
1	Yes	2456	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_chron_pre_cens_ed: Num. of ED visits for chronic conditions, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=24643 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0		22618	91.8%
1		1365	5.5%
2		336	1.4%
3		139	0.6%
4		68	0.3%
5		41	0.2%
6		24	0.1%
7		12	0.0%
8		10	0.0%
9		30	0.1%

File : oregonhie_ed_vars

num_chron_pre_cens_ed: Num. of ED visits for chronic conditions, pre-randomization (Censored)

Value	Label	Cases	Percentage
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_chron_cens_ed: Number of ED visits for chronic conditions, study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=24642 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
0		22190	90.0%
1		1529	6.2%
2		433	1.8%
3		191	0.8%
4		93	0.4%
5		73	0.3%
6		40	0.2%
7		25	0.1%
8		12	0.0%
9		20	0.1%
10		36	0.1%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_inj_pre_ed: Any ED visit for injury, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	21696	88.0%
1	Yes	2950	12.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_inj_ed: Any ED visit for injury in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	21068	85.5%
1	Yes	3578	14.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_inj_pre_cens_ed: Number of ED visits for injury, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=24639 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
0		21696	88.1%
1		2178	8.8%
2		483	2.0%
3		158	0.6%

File : oregonhie_ed_vars

num_inj_pre_cens_ed: Number of ED visits for injury, pre-randomization (Censored)

Value	Label	Cases	Percentage
4		61	0.2%
5		32	0.1%
6		31	0.1%
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_inj_cens_ed: Number of ED visits for injury in the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=24638 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
0		20017	81.2%
1		3050	12.4%
2		874	3.5%
3		308	1.3%
4		152	0.6%
5		86	0.3%
6		45	0.2%
7		26	0.1%
8		26	0.1%
9		11	0.0%
10		43	0.2%
Sysmiss		8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_skin_pre_ed: Any ED visit for skin conditions, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23907	97.0%
1	Yes	739	3.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_skin_ed: Any ED visit for skin conditions in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23770	96.4%
1	Yes	876	3.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_skin_pre_cens_ed: Number of ED visits for skin conditions, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		23907	97.0%

File : oregonhie_ed_vars

num_skin_pre_cens_ed: Number of ED visits for skin conditions, pre-randomization (Censored)

Value	Label	Cases	Percentage
1		483	2.0%
2		158	0.6%
3		58	0.2%
4		23	0.1%
5		17	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_skin_cens_ed: Number of ED visits for skin conditions in the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=24645 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		23770	96.4%
1		579	2.3%
2		180	0.7%
3		59	0.2%
4		29	0.1%
5		10	0.0%
6		18	0.1%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_abdo_pre_ed: Any ED visit for abdominal pain, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23971	97.3%
1	Yes	675	2.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_abdo_ed: Any ED visit for abdominal pain the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23830	96.7%
1	Yes	816	3.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_abdo_pre_cens_ed: Number of ED visits for abdominal pain, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=24644 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0		23971	97.3%
1		526	2.1%
2		88	0.4%
3		24	0.1%
4		12	0.0%
5		23	0.1%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_abdo_cens_ed: Number of ED visits for abdominal pain the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=24645 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		23830	96.7%
1		624	2.5%
2		106	0.4%
3		39	0.2%
4		20	0.1%
5		26	0.1%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_back_pre_ed: Any ED visit for back pain, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	24088	97.7%
1	Yes	558	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_back_ed: Any ED visit for back pain the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23931	97.1%
1	Yes	715	2.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_back_pre_cens_ed: Number of ED visits for back pain, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=24645 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		24088	97.7%
1		424	1.7%

num_back_pre_cens_ed: Number of ED visits for back pain, pre-randomization (Censored)

Value	Label	Cases	Percentage
2		68	0.3%
3		29	0.1%
4		16	0.1%
5		20	0.1%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_back_cens_ed: Number of ED visits for back pain the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=24644 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0		23931	97.1%
1		520	2.1%
2		107	0.4%
3		40	0.2%
4		19	0.1%
5		27	0.1%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_heart_pre_ed: Any ED visit for chest pain, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	24179	98.1%
1	Yes	467	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_heart_ed: Any ED visit for chest pain the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	24001	97.4%
1	Yes	645	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_heart_pre_cens_ed: Number of ED visits for chest pain, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		24179	98.1%
1		398	1.6%
2		46	0.2%
3		23	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_heart_cens_ed: Number of ED visits for chest pain the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=24643 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0		24001	97.4%
1		531	2.2%
2		72	0.3%
3		18	0.1%
4		21	0.1%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_head_pre_ed: Any ED visit for headache, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	24229	98.3%
1	Yes	417	1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_head_ed: Any ED visit for headache the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	24153	98.0%
1	Yes	493	2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_head_pre_cens_ed: Number of ED visits for headache, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=24645 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		24229	98.3%
1		316	1.3%
2		43	0.2%
3		18	0.1%
4		39	0.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_head_cens_ed: Number of ED visits for headache the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=24645 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		24153	98.0%
1		378	1.5%
2		62	0.3%
3		13	0.1%

num_head_cens_ed: Number of ED visits for headache the study period (Censored)

Value	Label	Cases	Percentage
4		11	0.0%
5		28	0.1%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_depres_pre_ed: Any ED visit for mood disorders, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	24244	98.4%
1	Yes	402	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_depres_ed: Any ED visit for mood disorders in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	24241	98.4%
1	Yes	405	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_depres_pre_cens_ed: Number of ED visits for mood disorders, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		24244	98.4%
1		285	1.2%
2		69	0.3%
3		22	0.1%
4		11	0.0%
5		15	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_depres_cens_ed: Number of ED visits for mood disorders in the study period (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		24241	98.4%
1		261	1.1%
2		82	0.3%
3		18	0.1%
4		19	0.1%
5		14	0.1%
6		11	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_psysub_pre_ed: Any ED visit for psych conditions/substance abuse, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23782	96.5%
1	Yes	864	3.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_psysub_ed: Any ED visit for psych conditions/substance abuse in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	23678	96.1%
1	Yes	968	3.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_psysub_pre_cens_ed: Number of ED visits for psych conditions/substance abuse, pre-randomization (Cen

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		23782	96.5%
1		582	2.4%
2		146	0.6%
3		55	0.2%
4		29	0.1%
5		24	0.1%
6		28	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_psysub_cens_ed: Number of ED visits for psych conditions/substance abuse in the study period (Ce

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=24645 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		23678	96.1%
1		594	2.4%
2		171	0.7%
3		67	0.3%
4		40	0.2%
5		33	0.1%
6		15	0.1%
7		15	0.1%
8		32	0.1%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_mail_match_ed: Any ED visit in 6 months prior to the 12m survey date (ED Data)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=7250 /-] [Invalid=17396 /-]

any_mail_match_ed: Any ED visit in 6 months prior to the 12m survey date (ED Data)

Value	Label	Cases	Percentage
0		6091	84.0%
1		1159	16.0%
Sysmiss		17396	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_mail_match_ed: Number of ED visits in 6 mos prior to 12m survey response (ED data)

Information	[Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=7247 /-] [Invalid=17399 /-]

Value	Label	Cases	Percentage
0		6091	84.0%
1		737	10.2%
2		225	3.1%
3		92	1.3%
4		38	0.5%
5		21	0.3%
6		12	0.2%
7		9	0.1%
8		8	0.1%
9		3	0.0%
10		4	0.1%
11		1	0.0%
12		3	0.0%
13		1	0.0%
14		1	0.0%
19		1	0.0%
Sysmiss		17399	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_inp_match_ed: Any ED visit in 12 months prior to inperson survey response (ED Data)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10178 /-] [Invalid=14468 /-]

Value	Label	Cases	Percentage
0		7370	72.4%
1		2808	27.6%
Sysmiss		14468	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_inp_match_ed: Number of ED visits in 12 months prior to inperson survey response (ED Data)

Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=10173 /-] [Invalid=14473 /-] [Mean=0.679 /-] [StdDev=1.914 /-]

charg_tot_pre_ed: Sum of total charges, pre-randomization

Information	[Type= continuous] [Format=numeric] [Range= 0-183077.375] [Missing=*]
Statistics [NW/ W]	[Valid=24637 /-] [Invalid=9 /-] [Mean=2209.638 /-] [StdDev=9355.617 /-]

charg_tot_ed: Sum of total charges in the study period

Information	[Type= continuous] [Format=numeric] [Range= 0-280552.375] [Missing=*]

charg_tot_ed: Sum of total charges in the study period

Statistics [NW/ W]	[Valid=24630 /-] [Invalid=16 /-] [Mean=3545.794 /-] [StdDev=14782.2 /-]

ed_charg_tot_pre_ed: Sum of total ED charges, pre-randomization

Information	[Type= continuous] [Format=numeric] [Range= 0-42315.6484375] [Missing=*]
Statistics [NW/ W]	[Valid=24630 /-] [Invalid=16 /-] [Mean=894.847 /-] [StdDev=2593.457 /-]

ed_charg_tot_ed: Sum of total ED charges in the study period

Information	[Type= continuous] [Format=numeric] [Range= 0-71156.6875] [Missing=*]
Statistics [NW/ W]	[Valid=24629 /-] [Invalid=17 /-] [Mean=1417.408 /-] [StdDev=4156.592 /-]

any_hiun_pre_ed: Any ED visit to a high uninsured volume hospital, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	19565	79.4%
1	Yes	5081	20.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_hiun_ed: Any ED visit to a high uninsured volume hospital in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	18931	76.8%
1	Yes	5715	23.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_hiun_pre_cens_ed: Num ED visits to a high uninsured volume hospital, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
0		19565	79.4%
1		2769	11.2%
2		1020	4.1%
3		541	2.2%
4		261	1.1%
5		147	0.6%
6		93	0.4%
7		63	0.3%
8		34	0.1%
9		35	0.1%
10		26	0.1%
11		19	0.1%
12		13	0.1%
13		49	0.2%
Sysmiss		11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_hiun_cens_ed: Number of ED visits to a high uninsured volume hospital in the study period (Cen

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=24626 /-] [Invalid=20 /-]

Value	Label	Cases	Percentage
0		18931	76.9%
1		2803	11.4%
2		1190	4.8%
3		610	2.5%
4		349	1.4%
5		222	0.9%
6		125	0.5%
7		93	0.4%
8		63	0.3%
9		62	0.3%
10		36	0.1%
11		26	0.1%
12		19	0.1%
13		19	0.1%
14		14	0.1%
15		15	0.1%
16		49	0.2%
Sysmiss		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_loun_pre_ed: Any ED visit to a low uninsured volume hospital, pre-randomization

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	20667	83.9%
1	Yes	3979	16.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

any_loun_ed: Any ED visit to a low uninsured volume hospital in the study period

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=24646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	20157	81.8%
1	Yes	4489	18.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_loun_pre_cens_ed: Num ED visits to a low uninsured volume hospital, pre-randomization (Censored)

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=24643 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0		20667	83.9%
1		2295	9.3%
2		814	3.3%

num_loun_pre_cens_ed: Num ED visits to a low uninsured volume hospital, pre-randomization (Censored)

Value	Label	Cases	Percentage
3		357	1.4%
4		176	0.7%
5		111	0.5%
6		70	0.3%
7		36	0.1%
8		25	0.1%
9		24	0.1%
10		11	0.0%
11		16	0.1%
12		41	0.2%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

num_loun_cens_ed: Number of ED visits to a low uninsured volume hospital in the study period (Cens

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=24643 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0		20157	81.8%
1		2440	9.9%
2		853	3.5%
3		434	1.8%
4		231	0.9%
5		153	0.6%
6		103	0.4%
7		67	0.3%
8		41	0.2%
9		32	0.1%
10		21	0.1%
11		20	0.1%
12		14	0.1%
13		14	0.1%
14		63	0.3%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.