

Home Health Compare Flat Files Download

You can also find Home Health Compare data on data.medicare.gov. This website allows you to view the data files embedded on a webpage without downloading them. The data on data.medicare.gov can usually be viewed the same day it has been updated on Home Health Compare.

In the Home Health Compare comma separated value (CSV) file set, there are nine (9) flat files:

- 1. HHC_SOCRATA_PRVDR.csv**
- 2. HHC_SOCRATA_STATE.csv**
- 3. HHC_SOCRATA_NATIONAL.csv**
- 4. HHC_SOCRATA_ZIP.csv**
- 5. HHC_SOCRATA_HHCAHPS_PRVDR.csv**
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- 9. Home_Health_Compare_CASPER_ASPEN_Contacts.csv**

HHC_SOCRATA_PRVDR.csv (60 fields)

This file contains information on the home health agency, the type of services offered to patients, and the values of the patient outcome and process quality measures reported on Home Health Compare.

1. State (Text) – The two character postal code for the state or territory in which the home health agency is located.
2. CMS Certification Number (CCN)* (Text) – The six character identification number assigned to the home health agency by CMS.
3. Provider Name (Text) – The name of the home health agency as it appears in the CMS certification system.
4. Address (Text) – The street address of the home health agency.
5. City (Text) – The city in which the home health agency is located.
6. Zip (Text) – The five-digit ZIP code of the home health agency.
7. Phone (Text) – The ten-digit telephone number of the home health agency.
8. Type of Ownership (Text) – The general control type of the home health agency.
Categories include:
 - Voluntary Non-Profit – Religious Affiliation
 - Voluntary Non-Profit – Private
 - Voluntary Non-Profit – Other
 - Proprietary
 - Government – State/County
 - Government – Combination Government and Voluntary
 - Government – Local
9. Offers Nursing Care Services (Text) – “TRUE” or “FALSE”
10. Offers Physical Therapy Services (Text) – “TRUE” or “FALSE”

11. Offers Occupational Therapy Services (Text) – “TRUE” or “FALSE”
12. Offers Speech Pathology Services (Text) – “TRUE” or “FALSE”
13. Offers Medical Social Services (Text) – “TRUE” or “FALSE”
14. Offers Home Health Aide Services (Text) – “TRUE” or “FALSE”
15. Date Certified (Date) – The original date the home health agency was certified to participate in the Medicare program.
16. How often the home health team began their patients' care in a timely manner (Integer) – The numeric value of the measure as reported on Home Health Compare.
17. Footnote for how often the home health team began their patients' care in a timely manner (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
18. How often the home health team taught patients (or their family caregivers) about their drugs (Integer) – The numeric value of the measure as reported on Home Health Compare.
19. Footnote for how often the home health team taught patients (or their family caregivers) about their drugs (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
20. How often the home health team checked patients' risk of falling (Integer) – The numeric value of the measure as reported on Home Health Compare.
21. Footnote for how often the home health team checked patients' risk of falling (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
22. How often the home health team checked patients for depression (Integer) – The numeric value of the measure as reported on Home Health Compare.
23. Footnote for how often the home health team checked patients for depression (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
24. How often the home health team determined whether patients received a flu shot for the current flu season (Integer) – The numeric value of the measure as reported on Home Health Compare.
25. Footnote for how often the home health team determined whether patients received a flu shot for the current flu season (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
26. How often the home health team determined whether their patients received a pneumococcal vaccine (pneumonia shot) (Integer) – The numeric value of the measure as reported on Home Health Compare.
27. Footnote as how often the home health team determined whether their patients received a pneumococcal vaccine (pneumonia shot) (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
28. With diabetes, how often the home health team got doctor's orders, gave foot care, and taught patients about foot care (Integer) – The numeric value of the measure as reported on Home Health Compare.
29. Footnote for how often the home health team got doctor's orders, gave foot care, and taught patients about foot care (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.

30. How often the home health team checked patients for pain (Integer) – The numeric value of the measure as reported on Home Health Compare.
31. Footnote for how often the home health team checked patients for pain (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
32. How often the home health team treated their patients' pain (Integer) – The numeric value of the measure as reported on Home Health Compare.
33. Footnote for how often the home health team treated their patients' pain (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
34. How often the home health team treated heart failure (weakening of the heart) patients' symptoms (Integer) – The numeric value of the measure as reported on Home Health Compare.
35. Footnote for how often the home health team treated heart failure (weakening of the heart) patients' symptoms (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
36. How often the home health team took doctor-ordered action to prevent pressure sores (bed sores) (Integer) – The numeric value of the measure as reported on Home Health Compare.
37. Footnote for how often the home health team took doctor-ordered action to prevent pressure sores (bed sores) (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
38. How often the home health team included treatments to prevent pressure sores (bed sores) in the plan of care (Integer) – The numeric value of the measure as reported on Home Health Compare.
39. Footnote for how often the home health team included treatments to prevent pressure sores (bed sores) in the plan of care (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
40. How often the home health team checked patients for the risk of developing pressure sores (bed sores) (Integer) – The numeric value of the measure as reported on Home Health Compare.
41. Footnote for how often the home health team checked patients for the risk of developing pressure sores (bed sores) (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
42. How often patients got better at walking or moving around (Integer) – The numeric value of the measure as reported on Home Health Compare.
43. Footnote for how often patients got better at walking or moving around (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
44. How often patients got better at getting in and out of bed (Integer) – The numeric value of the measure as reported on Home Health Compare.
45. Footnote for how often patients got better at getting in and out of bed (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
46. How often patients got better at bathing (Integer) – The numeric value of the measure as reported on Home Health Compare.
47. Footnote for how often patients got better at bathing (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
48. How often patients had less pain when moving around (Integer) – The numeric value of the measure as reported on Home Health Compare.

49. Footnote for how often patients had less pain when moving around (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
50. How often patients' breathing improved (Integer) – The numeric value of the measure as reported on Home Health Compare.
51. Footnote for how often patients' breathing improved (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
52. How often patients' wounds improved or healed after an operation (Integer) – The numeric value of the measure as reported on Home Health Compare.
53. Footnote for how often patients' wounds improved or healed after an operation (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
54. How often patients got better at taking their drugs correctly by mouth (Integer) – The numeric value of the measure as reported on Home Health Compare.
55. Footnote for how often patients got better at taking their drugs correctly by mouth (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
56. How often patients receiving home health care needed urgent, unplanned care in the ER without being admitted (Integer) – The numeric value of the measure as reported on Home Health Compare.
57. Footnote for how often patients receiving home health care needed urgent, unplanned care in the ER without being admitted (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
58. How often home health patients had to be admitted to the hospital (Integer) – The numeric value of the measure as reported on Home Health Compare.
59. Footnote for how often home health patients had to be admitted to the hospital (Text) –If the measure value is missing, the reason the measure was not calculated is explained here.
60. Footnote (Text) – General Footnote.

HHC_SOCRATA_STATE.csv (23 fields)

This file contains state averages for the patient outcome and process measures reported on Home Health Compare.

1. State (Text) – The two character postal code for the state or territory.
2. How often the home health team began their patients' care in a timely manner (Integer)
3. How often the home health team taught patients (or their family caregivers) about their drugs (Integer)
4. How often the home health team checked patients' risk of falling (Integer)
5. How often the home health team checked patients for depression (Integer)
6. How often the home health team determined whether patients received a flu shot for the current flu season (Integer)
7. How often the home health team determined whether their patients received a pneumococcal vaccine (pneumonia shot) (Integer)
8. With diabetes, how often the home health team got doctor's orders, gave foot care, and taught patients about foot care (Integer)
9. How often the home health team checked patients for pain (Integer)

10. How often the home health team treated their patients' pain (Integer)
11. How often the home health team treated heart failure (weakening of the heart) patients' symptoms (Integer)
12. How often the home health team took doctor-ordered action to prevent pressure sores (bed sores) (Integer)
13. How often the home health team included treatments to prevent pressure sores (bed sores) in the plan of care (Integer)
14. How often the home health team checked patients for the risk of developing pressure sores (bed sores) (Integer)
15. How often patients got better at walking or moving around (Integer)
16. How often patients got better at getting in and out of bed (Integer)
17. How often patients got better at bathing (Integer)
18. How often patients had less pain when moving around (Integer)
19. How often patients' breathing improved (Integer)
20. How often patients' wounds improved or healed after an operation (Integer)
21. How often patients got better at taking their drugs correctly by mouth (Integer)
22. How often patients receiving home health care needed urgent, unplanned care in the ER without being admitted (Integer)
23. How often home health patients had to be admitted to the hospital (Integer)

HHC_SOCRATA_NATIONAL.csv (23 fields)

This file contains national averages for the patient outcome and process measures reported on Home Health Compare.

1. Country (Text) – A constant value, equal to “Nation”.
2. How often the home health team began their patients' care in a timely manner (Integer)
3. How often the home health team taught patients (or their family caregivers) about their drugs (Integer)
4. How often the home health team checked patients' risk of falling (Integer)
5. How often the home health team checked patients for depression (Integer)
6. How often the home health team determined whether patients received a flu shot for the current flu season (Integer)
7. How often the home health team determined whether their patients received a pneumococcal vaccine (pneumonia shot) (Integer)
8. With diabetes, how often the home health team got doctor's orders, gave foot care, and taught patients about foot care (Integer)
9. How often the home health team checked patients for pain (Integer)
10. How often the home health team treated their patients' pain (Integer)
11. How often the home health team treated heart failure (weakening of the heart) patients' symptoms (Integer)
12. How often the home health team took doctor-ordered action to prevent pressure sores (bed sores) (Integer)
13. How often the home health team included treatments to prevent pressure sores (bed sores) in the plan of care (Integer)
14. How often the home health team checked patients for the risk of developing pressure sores (bed sores) (Integer)

15. How often patients got better at walking or moving around (Integer)
16. How often patients got better at getting in and out of bed (Integer)
17. How often patients got better at bathing (Integer)
18. How often patients had less pain when moving around (Integer)
19. How often patients' breathing improved (Integer)
20. How often patients' wounds improved or healed after an operation (Integer)
21. How often patients got better at taking their drugs correctly by mouth (Integer)
22. How often patients receiving home health care needed urgent, unplanned care in the ER without being admitted (Integer)
23. How often home health patients had to be admitted to the hospital (Integer)

HHC_SOCRATA_ZIP.csv (3 fields)

This file contains information on the areas served by the home health agency. It is based on OASIS assessments submitted by the home health agency during the data collection period. There is one record for each ZIP code in which there was at least one patient served by the home health agency.

1. State (Text) – The two character postal code for the state or territory in which the home health agency is located.
2. CMS Certification Number (CCN)* (Text) – The six character identification number assigned to the home health agency by CMS.
3. ZIP Code (Text) – The five-digit ZIP code where service was provided.

HHC_SOCRATA_HHCAHPS_PRVDR.csv (29 fields)

This file contains information on the Patient Experience of Care Survey results for each home health agency.

1. State (Text) – The two character postal code for the state or territory in which the home health agency is located.
2. CMS Certification Number (CCN)* (Text) – The six character identification number assigned to the home health agency by CMS.
3. Provider Name (Text) – The name of the home health agency as it appears in the CMS certification system.
4. Address (Text) – The street address of the home health agency.
5. City (Text) – The city in which the home health agency is located.
6. Zip (Text) – The five-digit ZIP code of the home health agency.
7. Phone (Text) – The ten-digit telephone number of the home health agency.
8. Type of Ownership (Text) – The facility type of the home health agency. Note that this field is not the same as the field of the same name on the Home_Health_Care_Facilities.csv file. Categories include:
 - Visiting Nurse Association
 - Combination Government Voluntary
 - Official Health Agency
 - Rehabilitation Facility Based Program
 - Hospital Based Program

- Skilled Nursing Facility Based Program
 - Other (Freestanding)
 - HHA Branch
9. Offers Nursing Care Services (Text) – “TRUE” or “FALSE”
 10. Offers Physical Therapy Services (Text) – “TRUE” or “FALSE”
 11. Offers Occupational Therapy Services (Text) – “TRUE” or “FALSE”
 12. Offers Speech Pathology Services (Text) – “TRUE” or “FALSE”
 13. Offers Medical Social Services (Text) – “TRUE” or “FALSE”
 14. Offers Home Health Aide Services (Text) – “TRUE” or “FALSE”
 15. Date Certified (Date) – The original date the home health agency was certified to participate in the Medicare program.
 16. Percent of patients who reported that their home health team gave care in a professional way (Text) – The numeric value of the measure as reported on Home Health Compare (N/A if measure not calculated).
 17. Footnote for percent of patients who reported that their home health team gave care in a professional way (Text) – Cautionary message when the number of surveys is small, or explanation if measure value was not calculated.
 18. Percent of patients who reported that their home health team communicated well with them (Text) – The numeric value of the measure as reported on Home Health Compare (N/A if measure not calculated).
 19. Footnote for percent of patients who reported that their home health team communicated well with them (Text) – Cautionary message when the number of surveys is small, or explanation if measure value was not calculated.
 20. Percent of patients who reported that their home health team discussed medicines, pain, and home safety with them (Text) – The numeric value of the measure as reported on Home Health Compare (N/A if measure not calculated).
 21. Footnote for percent of patients who reported that their home health team discussed medicines, pain, and home safety with them (Text) – Cautionary message when the number of surveys is small, or explanation if measure value was not calculated.
 22. Percent of patients who gave their home health agency a rating of 9 or 10 on a scale from 0 (lowest) to 10 (highest) (Text) – The numeric value of the measure as reported on Home Health Compare (N/A if measure not calculated).
 23. Footnote for percent of patients who gave their home health agency a rating of 9 or 10 on a scale from 0 (lowest) to 10 (highest) (Text) – Cautionary message when the number of surveys is small, or explanation if measure value was not calculated.
 24. Percent of patients who reported YES, they would definitely recommend the home health agency to friends and family (Text) – The numeric value of the measure as reported on Home Health Compare (N/A if measure not calculated).
 25. Footnote for percent of patients who reported YES, they would definitely recommend the home health agency to friends and family (Text) – Cautionary message when the number of surveys is small, or explanation if measure value was not calculated.
 26. Number of completed Surveys (Text) – The number of surveys on which the experience of care measures are based (N/A if no surveys completed).
 27. Footnote for number of completed surveys (Text) – Cautionary message when the number of surveys is small, or explanation if no surveys were completed.

28. Response rate (Text) – Percentage of patients contacted who completed survey (N/A if no surveys completed).
29. Footnote for response rate (Text) – Cautionary message when the number of surveys is small, or explanation if response rate was not calculated.

HHC_SOCRATA_HHCAHPS_NATIONAL.csv (8 fields)

This file contains national averages for the patient experience of care survey measures.

1. Country (Text) – A constant value, equal to “Nation”.
2. Percent of patients who reported that their home health team gave care in a professional way (Integer)
3. Percent of patients who reported that their home health team communicated well with them (Integer)
4. Percent of patients who reported that their home health team discussed medicines, pain, and home safety with them (Integer)
5. Percent of patients who gave their home health agency a rating of 9 or 10 on a scale from 0 (lowest) to 10 (highest) (Integer)
6. Percent of patients who reported YES, they would definitely recommend the home health agency to friends and family (Integer)
7. Number of completed Surveys (Integer) – This field is not populated
8. Response rate (Integer) – This field is not populated

HHC_SOCRATA_HHCAHPS_STATE.csv (8 fields)

This file contains state averages for the patient experience of care survey measures.

1. State (Text) – The two character postal code for the state or territory.
2. Percent of patients who reported that their home health team gave care in a professional way (Integer)
3. Percent of patients who reported that their home health team communicated well with them (Integer)
4. Percent of patients who reported that their home health team discussed medicines, pain, and home safety with them (Integer)
5. Percent of patients who gave their home health agency a rating of 9 or 10 on a scale from 0 (lowest) to 10 (highest) (Integer)
6. Percent of patients who reported YES, they would definitely recommend the home health agency to friends and family (Integer)
7. Number of completed Surveys (Integer) – This field is not populated
8. Response rate (Integer) – This field is not populated

HHC_SOCRATA_MSR_DT_RNG.csv (2 fields)

This file contains the beginning and end dates of the data collection period for each measure reported on Home Health Compare.

1. Measure Name (Text) – The descriptive measure name as it appears on Home Health Compare.
2. Measure Date Range (Text) – The months covered by the data collection period for this measure.

Home_Health_Compare_CASPER_ASPEN_Contacts.csv (4 fields)

This file contains the state agency contact information for maintaining the home health agency information that resides on the CMS certification system. If home health agencies wish to update information that appears on Home Health Compare, they should use this list to determine whom to contact in their state.

1. State (Text) – The two character postal code for the state or territory.
2. Compare Tool (Text) – A constant value of “Home Health”.
3. E-mail Address (Text) – Contact e-mail address.
4. Phone (Text) – Contact telephone number and, if applicable, extension number.