



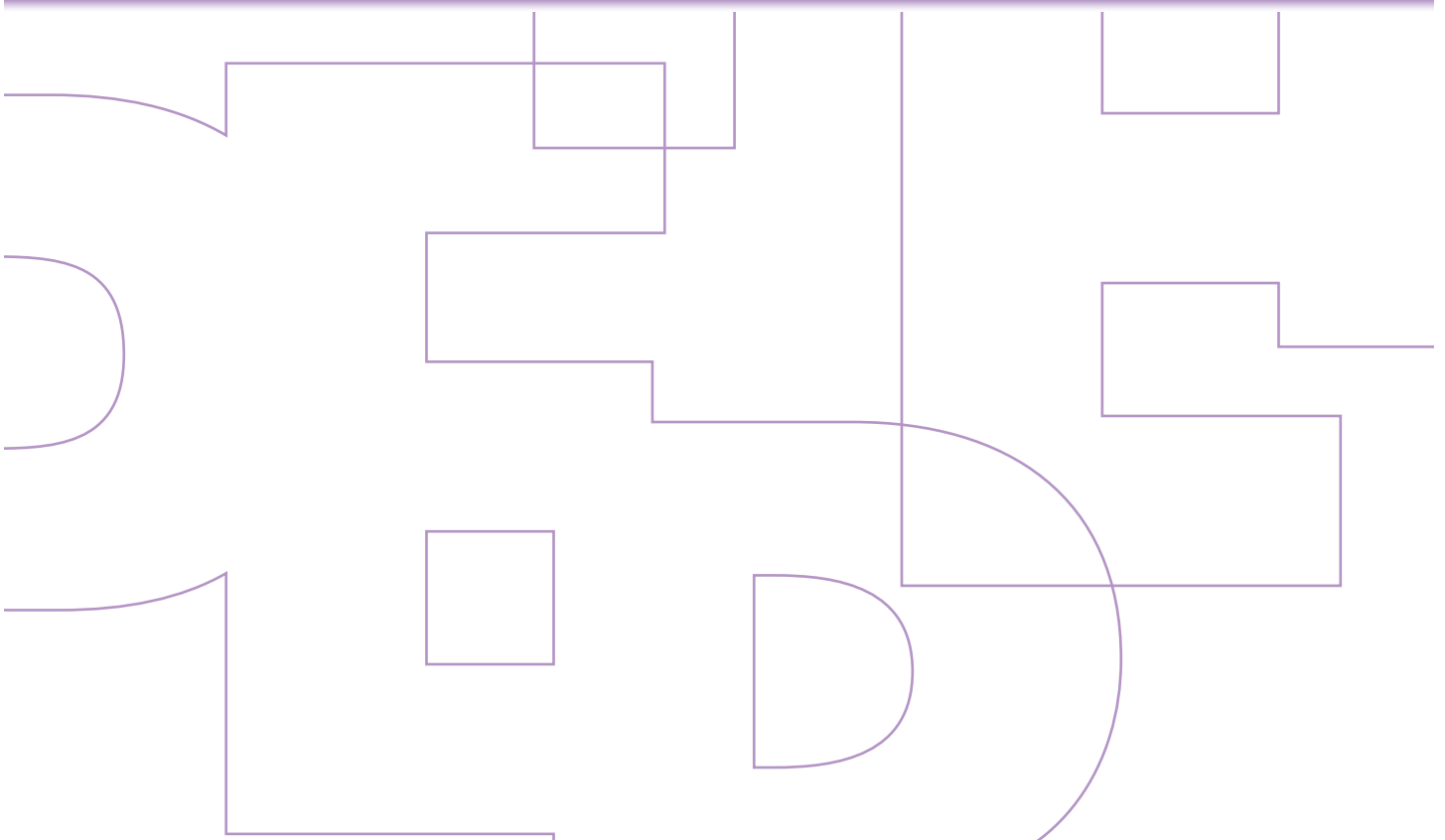
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# Hospice State-Level Top Terminal Diagnoses Report

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Q4FY21

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# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Alaska, 5 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 301                               | 36.9%                                     | 41.0                                      |
| Dementia   | 129                               | 15.8%                                     | 71.9                                      |
| Stroke   | 108                               | 13.2%                                     | 60.0                                      |
| Circulatory or heart disease                                     | 99                                | 12.1%                                     | 57.3                                      |
| Respiratory disease  | 51                                | 6.3%                                      | 44.1                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>688</b>                        | <b>84.3%</b>                              | <b>52.4</b>                               |
| <b>All CCS Categories</b>  | <b>816</b>                        | <b>100%</b>                               | <b>51.1</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Alabama, 90 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 5,838                             | 24.6%                                     | 49.6                                      |
| Circulatory or heart disease                                     | 4,999                             | 21.1%                                     | 115.6                                     |
| Dementia   | 3,841                             | 16.2%                                     | 141.2                                     |
| Respiratory disease  | 3,341                             | 14.1%                                     | 89.5                                      |
| Stroke   | 2,070                             | 8.7%                                      | 109.4                                     |
| <b>Top Terminal CCS Category</b>                                 | <b>20,089</b>                     | <b>84.7%</b>                              | <b>96.3</b>                               |
| <b>All CCS Categories</b>  | <b>23,724</b>                     | <b>100%</b>                               | <b>93.3</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

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Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Arkansas, 45 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 3,697                                      | 25.9%   | 42.8   |
| Dementia   | 2,391                                      | 16.8%   | 111.5  |
| Circulatory or heart disease   | 2,301                                      | 16.1%   | 72.2   |
| Respiratory disease  | 1,744                                      | 12.2%   | 74.4   |
| Stroke   | 1,224                                      | 8.6%  | 58.6   |
| <b>Top Terminal CCS Category</b>                                       | <b>11,357</b>                              | <b>79.6%</b>  | <b>69.8</b>  |
| <b>All CCS Categories</b>  | <b>14,266</b>                              | <b>100%</b>   | <b>63.3</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Arizona, 171 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 8,181                             | 25.5%                                     | 45.8                                      |
| Circulatory or heart disease                                     | 5,870                             | 18.3%                                     | 95.4                                      |
| Dementia   | 5,503                             | 17.2%                                     | 126.8                                     |
| Respiratory disease  | 3,177                             | 9.9%                                      | 79.7                                      |
| Stroke   | 2,639                             | 8.2%                                      | 79.9                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>25,370</b>                     | <b>79.1%</b>                              | <b>82.6</b>                               |
| <b>All CCS Categories</b>  | <b>32,067</b>                     | <b>100%</b>                               | <b>77.0</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - California, 1247 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 30,919                                     | 27.8%   | 45.8   |
| Dementia   | 20,448                                     | 18.4%   | 120.0  |
| Circulatory or heart disease   | 19,237                                     | 17.3%   | 85.4   |
| Stroke   | 12,493                                     | 11.2%   | 88.7   |
| Respiratory disease  | 8,710                                      | 7.8%  | 67.1   |
| <b>Top Terminal CCS Category</b>                                       | <b>91,807</b>                              | <b>82.5%</b>  | <b>78.5</b>  |
| <b>All CCS Categories</b>  | <b>111,288</b>                             | <b>100%</b>   | <b>75.4</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Colorado, 71 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 4,491                             | 25.8%                                     | 48.1                                      |
| Dementia   | 2,836                             | 16.3%                                     | 104.1                                     |
| Circulatory or heart disease                                     | 2,746                             | 15.8%                                     | 89.5                                      |
| Respiratory disease  | 1,918                             | 11.0%                                     | 78.8                                      |
| Stroke   | 1,725                             | 9.9%                                      | 78.5                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>13,716</b>                     | <b>78.9%</b>                              | <b>76.1</b>                               |
| <b>All CCS Categories</b>  | <b>17,387</b>                     | <b>100%</b>                               | <b>72.9</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Connecticut, 25 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 3,682                             | 28.8%                                     | 37.2                                      |
| Dementia   | 2,167                             | 16.9%                                     | 78.6                                      |
| Circulatory or heart disease                                     | 1,795                             | 14.0%                                     | 49.3                                      |
| Stroke   | 1,502                             | 11.7%                                     | 77.0                                      |
| Respiratory disease  | 1,106                             | 8.6%                                      | 42.8                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>10,252</b>                     | <b>80.1%</b>                              | <b>54.5</b>                               |
| <b>All CCS Categories</b>  | <b>12,792</b>                     | <b>100%</b>                               | <b>52.2</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022



## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - District of Columbia, 3 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 282  | 34.0%   | 47.1   |
| Dementia   | 155  | 18.7%   | 86.8   |
| Circulatory or heart disease   | 109  | 13.1%   | 95.9   |
| Stroke   | 105  | 12.7%   | 93.4   |
| Respiratory disease  | 42   | 5.1%  | 99.7   |
| <b>Top Terminal CCS Category</b>                                       | <b>693</b>                                 | <b>83.6%</b>  | <b>73.9</b>  |
| <b>All CCS Categories</b>  | <b>829</b>                                 | <b>100%</b>   | <b>71.0</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Delaware, 11 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 1,467                             | 30.2%                                     | 45.2                                      |
| Circulatory or heart disease                                     | 877                               | 18.0%                                     | 80.7                                      |
| Stroke   | 675                               | 13.9%                                     | 95.6                                      |
| Dementia   | 566                               | 11.6%                                     | 115.3                                     |
| Respiratory disease  | 440                               | 9.0%                                      | 82.6                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>4,025</b>                      | <b>82.8%</b>                              | <b>75.3</b>                               |
| <b>All CCS Categories</b>  | <b>4,862</b>                      | <b>100%</b>                               | <b>71.3</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Florida, 47 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 28,551                            | 25.3%                                     | 42.4                                      |
| Circulatory or heart disease                                     | 17,676                            | 15.7%                                     | 76.2                                      |
| Stroke   | 15,864                            | 14.1%                                     | 107.6                                     |
| Dementia   | 13,549                            | 12.0%                                     | 120.4                                     |
| Respiratory disease  | 12,994                            | 11.5%                                     | 52.9                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>88,634</b>                     | <b>78.7%</b>                              | <b>74.3</b>                               |
| <b>All CCS Categories</b>  | <b>112,630</b>                    | <b>100%</b>                               | <b>68.1</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113). The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>. Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice. Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Georgia, 224 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 9,935                             | 25.8%                                     | 45.6                                      |
| Dementia   | 7,034                             | 18.2%                                     | 144.9                                     |
| Circulatory or heart disease                                     | 5,926                             | 15.4%                                     | 92.8                                      |
| Respiratory disease  | 5,375                             | 13.9%                                     | 63.1                                      |
| Stroke   | 3,367                             | 8.7%                                      | 71.8                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>31,637</b>                     | <b>82.0%</b>                              | <b>82.3</b>                               |
| <b>All CCS Categories</b>  | <b>38,571</b>                     | <b>100%</b>                               | <b>77.5</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

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Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Hawaii, 10 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 1,247                             | 28.8%                                     | 49.7                                      |
| Dementia   | 717                               | 16.6%                                     | 130.2                                     |
| Stroke   | 635                               | 14.7%                                     | 108.4                                     |
| Circulatory or heart disease                                     | 623                               | 14.4%                                     | 71.7                                      |
| Respiratory disease  | 264                               | 6.1%                                      | 67.1                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>3,486</b>                      | <b>80.5%</b>                              | <b>82.2</b>                               |
| <b>All CCS Categories</b>  | <b>4,330</b>                      | <b>100%</b>                               | <b>79.8</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113). The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>. Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice. Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Iowa, 75 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 4,064                             | 25.5%                                     | 45.2                                      |
| Circulatory or heart disease                                     | 3,018                             | 18.9%                                     | 59.7                                      |
| Dementia   | 2,452                             | 15.4%                                     | 95.7                                      |
| Respiratory disease  | 1,525                             | 9.6%                                      | 62.7                                      |
| Stroke   | 1,106                             | 6.9%                                      | 50.4                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>12,165</b>                     | <b>76.3%</b>                              | <b>61.6</b>                               |
| <b>All CCS Categories</b>  | <b>15,944</b>                     | <b>100%</b>                               | <b>56.4</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Idaho, 48 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 1,872                             | 25.0%                                     | 57.9                                      |
| Circulatory or heart disease                                     | 1,492                             | 19.9%                                     | 95.0                                      |
| Dementia   | 1,076                             | 14.4%                                     | 118.1                                     |
| Respiratory disease  | 766                               | 10.2%                                     | 84.0                                      |
| Stroke   | 519                               | 6.9%                                      | 86.4                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>5,725</b>                      | <b>76.4%</b>                              | <b>85.0</b>                               |
| <b>All CCS Categories</b>  | <b>7,490</b>                      | <b>100%</b>                               | <b>78.8</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Illinois, 121 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 12,590                            | 27.3%                                     | 39.7                                      |
| Circulatory or heart disease                                     | 7,427                             | 16.1%                                     | 61.5                                      |
| Dementia   | 7,042                             | 15.3%                                     | 101.5                                     |
| Stroke   | 5,507                             | 11.9%                                     | 73.3                                      |
| Respiratory disease  | 4,095                             | 8.9%                                      | 47.7                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>36,661</b>                     | <b>79.4%</b>                              | <b>61.9</b>                               |
| <b>All CCS Categories</b>  | <b>46,177</b>                     | <b>100%</b>                               | <b>57.5</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113). The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>. Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice. Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022



# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Indiana, 85 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 8,064                             | 27.2%                                     | 43.6                                      |
| Circulatory or heart disease                                     | 5,137                             | 17.3%                                     | 81.9                                      |
| Dementia   | 4,580                             | 15.5%                                     | 118.3                                     |
| Respiratory disease  | 3,535                             | 11.9%                                     | 65.8                                      |
| Stroke   | 2,419                             | 8.2%                                      | 72.5                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>23,735</b>                     | <b>80.1%</b>                              | <b>72.6</b>                               |
| <b>All CCS Categories</b>  | <b>29,625</b>                     | <b>100%</b>                               | <b>67.0</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113). The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>. Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice. Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Kansas, 76 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 3,109                             | 23.7%                                     | 49.0                                      |
| Circulatory or heart disease                                     | 2,354                             | 18.0%                                     | 84.5                                      |
| Dementia   | 2,283                             | 17.4%                                     | 110.8                                     |
| Respiratory disease  | 1,452                             | 11.1%                                     | 57.2                                      |
| Stroke   | 931                               | 7.1%                                      | 67.8                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>10,129</b>                     | <b>77.3%</b>                              | <b>74.1</b>                               |
| <b>All CCS Categories</b>  | <b>13,110</b>                     | <b>100%</b>                               | <b>68.6</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113). The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>. Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice. Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Kentucky, 23 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 5,677                                      | 30.6%   | 37.4   |
| Dementia   | 2,754                                      | 14.9%   | 80.4   |
| Circulatory or heart disease   | 2,752                                      | 14.8%   | 52.2   |
| Respiratory disease  | 2,217                                      | 12.0%   | 51.2   |
| Stroke   | 1,455                                      | 7.9%  | 45.4   |
| <b>Top Terminal CCS Category</b>                                       | <b>14,855</b>                              | <b>80.2%</b>  | <b>51.0</b>  |
| <b>All CCS Categories</b>  | <b>18,533</b>                              | <b>100%</b>   | <b>47.5</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Louisiana, 124 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 5,126                             | 26.3%                                     | 47.3                                      |
| Circulatory or heart disease                                     | 3,573                             | 18.3%                                     | 85.9                                      |
| Dementia   | 3,207                             | 16.4%                                     | 135.9                                     |
| Respiratory disease  | 2,099                             | 10.7%                                     | 77.3                                      |
| Stroke   | 1,798                             | 9.2%                                      | 74.9                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>15,803</b>                     | <b>80.9%</b>                              | <b>81.1</b>                               |
| <b>All CCS Categories</b>  | <b>19,526</b>                     | <b>100%</b>                               | <b>76.1</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Massachusetts, 70 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 7,349                                      | 30.4%   | 44.9   |
| Dementia   | 4,348                                      | 18.0%   | 112.6  |
| Circulatory or heart disease   | 3,854                                      | 15.9%   | 70.0   |
| Stroke   | 2,117                                      | 8.8%  | 72.8   |
| Respiratory disease  | 1,962                                      | 8.1%  | 65.1   |
| <b>Top Terminal CCS Category</b>                                       | <b>19,630</b>                              | <b>81.1%</b>  | <b>69.8</b>  |
| <b>All CCS Categories</b>  | <b>24,191</b>                              | <b>100%</b>   | <b>66.9</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Maryland, 25 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 5,607                             | 28.4%                                     | 45.0                                      |
| Circulatory or heart disease                                     | 2,889                             | 14.6%                                     | 63.4                                      |
| Stroke   | 2,771                             | 14.0%                                     | 68.3                                      |
| Dementia   | 2,659                             | 13.5%                                     | 91.4                                      |
| Respiratory disease  | 1,579                             | 8.0%                                      | 46.7                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>15,505</b>                     | <b>78.5%</b>                              | <b>60.7</b>                               |
| <b>All CCS Categories</b>  | <b>19,743</b>                     | <b>100%</b>                               | <b>56.3</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Maine, 15 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 2,032                                      | 29.5%   | 43.2   |
| Circulatory or heart disease   | 1,241                                      | 18.0%   | 71.3   |
| Dementia   | 1,145                                      | 16.6%   | 109.6  |
| Stroke   | 671  | 9.7%  | 67.5   |
| Respiratory disease  | 593  | 8.6%  | 77.9   |
| <b>Top Terminal CCS Category</b>                                       | <b>5,682</b>                               | <b>82.4%</b>  | <b>69.2</b>  |
| <b>All CCS Categories</b>  | <b>6,892</b>                               | <b>100%</b>   | <b>66.8</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Michigan, 140 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 12,571                                     | 27.4%   | 44.1   |
| Circulatory or heart disease   | 8,864                                      | 19.3%   | 83.8   |
| Dementia   | 6,397                                      | 13.9%   | 111.8  |
| Stroke   | 5,227                                      | 11.4%   | 82.6   |
| Respiratory disease  | 3,969                                      | 8.6%  | 71.2   |
| <b>Top Terminal CCS Category</b>                                       | <b>37,028</b>                              | <b>80.6%</b>  | <b>73.6</b>  |
| <b>All CCS Categories</b>  | <b>45,929</b>                              | <b>100%</b>   | <b>68.8</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022



## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Minnesota, 78 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 5,669                                      | 26.0%   | 52.3   |
| Circulatory or heart disease   | 4,287                                      | 19.6%   | 80.9   |
| Dementia   | 3,799                                      | 17.4%   | 109.2  |
| Stroke   | 1,973                                      | 9.0%  | 78.5   |
| Respiratory disease  | 1,790                                      | 8.2%  | 79.6   |
| <b>Top Terminal CCS Category</b>                                       | <b>17,518</b>                              | <b>80.2%</b>  | <b>77.4</b>  |
| <b>All CCS Categories</b>  | <b>21,840</b>                              | <b>100%</b>   | <b>73.0</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Missouri, 118 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 7,785                             | 27.5%                                     | 47.4                                      |
| Circulatory or heart disease                                     | 5,169                             | 18.2%                                     | 78.9                                      |
| Dementia   | 4,388                             | 15.5%                                     | 96.5                                      |
| Respiratory disease  | 3,108                             | 11.0%                                     | 72.3                                      |
| Stroke   | 1,969                             | 6.9%                                      | 65.1                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>22,419</b>                     | <b>79.1%</b>                              | <b>69.3</b>                               |
| <b>All CCS Categories</b>  | <b>28,347</b>                     | <b>100%</b>                               | <b>65.9</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Mississippi, 89 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 3,446                             | 27.1%                                     | 46.2                                      |
| Circulatory or heart disease                                     | 2,351                             | 18.5%                                     | 102.7                                     |
| Dementia   | 2,238                             | 17.6%                                     | 133.7                                     |
| Respiratory disease  | 1,584                             | 12.4%                                     | 82.0                                      |
| Stroke   | 938                               | 7.4%                                      | 85.5                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>10,557</b>                     | <b>82.9%</b>                              | <b>86.2</b>                               |
| <b>All CCS Categories</b>  | <b>12,732</b>                     | <b>100%</b>                               | <b>80.9</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Montana, 30 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 1,113                             | 27.8%                                     | 47.6                                      |
| Circulatory or heart disease                                     | 649                               | 16.2%                                     | 61.5                                      |
| Dementia   | 516                               | 12.9%                                     | 76.2                                      |
| Respiratory disease  | 465                               | 11.6%                                     | 65.1                                      |
| Stroke   | 181                               | 4.5%                                      | 43.3                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>2,924</b>                      | <b>73.2%</b>                              | <b>58.2</b>                               |
| <b>All CCS Categories</b>  | <b>3,997</b>                      | <b>100%</b>                               | <b>54.7</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - North Carolina, 77 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 11,981                            | 28.0%                                     | 46.7                                      |
| Circulatory or heart disease                                     | 6,866                             | 16.0%                                     | 81.6                                      |
| Dementia   | 6,391                             | 14.9%                                     | 120.9                                     |
| Stroke   | 4,555                             | 10.6%                                     | 78.3                                      |
| Respiratory disease  | 4,242                             | 9.9%                                      | 76.1                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>34,035</b>                     | <b>79.5%</b>                              | <b>75.6</b>                               |
| <b>All CCS Categories</b>  | <b>42,830</b>                     | <b>100%</b>                               | <b>70.4</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - North Dakota, 14 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 831                               | 30.3%                                     | 45.5                                      |
| Dementia   | 507                               | 18.5%                                     | 102.1                                     |
| Circulatory or heart disease                                     | 475                               | 17.3%                                     | 74.7                                      |
| Respiratory disease  | 216                               | 7.9%                                      | 56.8                                      |
| Stroke   | 138                               | 5.0%                                      | 42.5                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>2,167</b>                      | <b>78.9%</b>                              | <b>66.1</b>                               |
| <b>All CCS Categories</b>  | <b>2,747</b>                      | <b>100%</b>                               | <b>60.8</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Nebraska, 36 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 1,950                             | 26.6%                                     | 42.2                                      |
| Dementia   | 1,402                             | 19.1%                                     | 96.3                                      |
| Circulatory or heart disease                                     | 1,344                             | 18.4%                                     | 64.4                                      |
| Respiratory disease  | 627                               | 8.6%                                      | 65.3                                      |
| Stroke   | 493                               | 6.7%                                      | 70.1                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>5,816</b>                      | <b>79.4%</b>                              | <b>65.2</b>                               |
| <b>All CCS Categories</b>  | <b>7,324</b>                      | <b>100%</b>                               | <b>62.5</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - New Hampshire, 23 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 1,599                             | 30.1%                                     | 47.8                                      |
| Dementia   | 939                               | 17.7%                                     | 89.2                                      |
| Circulatory or heart disease                                     | 854                               | 16.1%                                     | 70.9                                      |
| Respiratory disease  | 491                               | 9.3%                                      | 67.8                                      |
| Stroke   | 425                               | 8.0%                                      | 74.7                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>4,308</b>                      | <b>81.2%</b>                              | <b>66.4</b>                               |
| <b>All CCS Categories</b>  | <b>5,308</b>                      | <b>100%</b>                               | <b>64.1</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022



## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - New Jersey, 61 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 8,460                                      | 29.1%   | 38.5   |
| Dementia   | 5,337                                      | 18.4%   | 101.7  |
| Circulatory or heart disease   | 4,829                                      | 16.6%   | 58.7   |
| Respiratory disease  | 2,713                                      | 9.3%  | 44.1   |
| Stroke   | 2,119                                      | 7.3%  | 55.6   |
| <b>Top Terminal CCS Category</b>                                       | <b>23,458</b>                              | <b>80.7%</b>  | <b>59.2</b>  |
| <b>All CCS Categories</b>  | <b>29,076</b>                              | <b>100%</b>   | <b>55.6</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - New Mexico, 47 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 2,066                             | 27.4%                                     | 47.7                                      |
| Circulatory or heart disease                                     | 1,136                             | 15.1%                                     | 108.9                                     |
| Dementia   | 989                               | 13.1%                                     | 147.2                                     |
| Respiratory disease  | 856                               | 11.4%                                     | 107.4                                     |
| Stroke   | 618                               | 8.2%                                      | 90.2                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>5,665</b>                      | <b>75.2%</b>                              | <b>91.0</b>                               |
| <b>All CCS Categories</b>  | <b>7,530</b>                      | <b>100%</b>                               | <b>86.3</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Nevada, 68 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 3,069                                      | 27.4%   | 41.8   |
| Circulatory or heart disease   | 1,935                                      | 17.3%   | 78.3   |
| Dementia   | 1,838                                      | 16.4%   | 98.8   |
| Stroke   | 1,073                                      | 9.6%  | 63.7   |
| Respiratory disease  | 1,032                                      | 9.2%  | 72.2   |
| <b>Top Terminal CCS Category</b>                                       | <b>8,947</b>                               | <b>80.0%</b>  | <b>67.5</b>  |
| <b>All CCS Categories</b>  | <b>11,181</b>                              | <b>100%</b>   | <b>62.4</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - New York, 41 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 14,103                            | 37.1%                                     | 41.0                                      |
| Dementia   | 6,006                             | 15.8%                                     | 77.6                                      |
| Circulatory or heart disease                                     | 4,997                             | 13.2%                                     | 55.6                                      |
| Respiratory disease  | 3,093                             | 8.1%                                      | 48.1                                      |
| Stroke   | 2,813                             | 7.4%                                      | 48.2                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>31,012</b>                     | <b>81.7%</b>                              | <b>51.8</b>                               |
| <b>All CCS Categories</b>  | <b>37,965</b>                     | <b>100%</b>                               | <b>49.5</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Ohio, 139 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 15,083                            | 24.5%                                     | 45.7                                      |
| Circulatory or heart disease                                     | 10,353                            | 16.8%                                     | 81.6                                      |
| Dementia   | 8,822                             | 14.3%                                     | 131.5                                     |
| Stroke   | 7,038                             | 11.4%                                     | 97.5                                      |
| Respiratory disease  | 6,912                             | 11.2%                                     | 66.6                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>48,208</b>                     | <b>78.3%</b>                              | <b>79.7</b>                               |
| <b>All CCS Categories</b>  | <b>61,567</b>                     | <b>100%</b>                               | <b>72.9</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Oklahoma, 118 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 4,545                             | 25.1%                                     | 50.8                                      |
| Circulatory or heart disease                                     | 3,447                             | 19.0%                                     | 98.6                                      |
| Dementia   | 3,046                             | 16.8%                                     | 138.5                                     |
| Respiratory disease  | 2,104                             | 11.6%                                     | 85.3                                      |
| Stroke   | 1,308                             | 7.2%                                      | 85.4                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>14,450</b>                     | <b>79.7%</b>                              | <b>88.8</b>                               |
| <b>All CCS Categories</b>  | <b>18,130</b>                     | <b>100%</b>                               | <b>82.6</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Oregon, 53 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 5,052                                      | 27.9%   | 48.0   |
| Dementia   | 3,252                                      | 18.0%   | 91.7   |
| Circulatory or heart disease   | 3,020                                      | 16.7%   | 68.6   |
| Stroke   | 1,924                                      | 10.6%   | 68.9   |
| Respiratory disease  | 1,311                                      | 7.2%  | 67.4   |
| <b>Top Terminal CCS Category</b>                                       | <b>14,559</b>                              | <b>80.4%</b>  | <b>66.6</b>  |
| <b>All CCS Categories</b>  | <b>18,113</b>                              | <b>100%</b>   | <b>63.7</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Pennsylvania, 180 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 16,088                            | 28.2%                                     | 44.7                                      |
| Circulatory or heart disease                                     | 10,712                            | 18.8%                                     | 70.5                                      |
| Dementia   | 8,686                             | 15.2%                                     | 105.2                                     |
| Respiratory disease  | 5,557                             | 9.7%                                      | 55.1                                      |
| Stroke   | 4,566                             | 8.0%                                      | 62.0                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>45,609</b>                     | <b>79.9%</b>                              | <b>65.3</b>                               |
| <b>All CCS Categories</b>  | <b>57,113</b>                     | <b>100%</b>                               | <b>61.7</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022



## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Puerto Rico, 44 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 1,291                                      | 31.7%   | 63.6   |
| Dementia   | 1,220                                      | 29.9%   | 126.9  |
| Circulatory or heart disease   | 465  | 11.4%   | 118.0  |
| Stroke   | 315  | 7.7%  | 105.8  |
| Respiratory disease  | 305  | 7.5%  | 129.1  |
| <b>Top Terminal CCS Category</b>                                       | <b>3,596</b>                               | <b>88.3%</b>  | <b>101.4</b>   |
| <b>All CCS Categories</b>  | <b>4,074</b>                               | <b>100%</b>   | <b>98.2</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Rhode Island, 7 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 1,391                             | 25.9%                                     | 41.2                                      |
| Dementia   | 946                               | 17.6%                                     | 118.4                                     |
| Circulatory or heart disease                                     | 869                               | 16.2%                                     | 67.2                                      |
| Stroke   | 511                               | 9.5%                                      | 54.5                                      |
| Respiratory disease  | 408                               | 7.6%                                      | 71.3                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>4,125</b>                      | <b>76.8%</b>                              | <b>69.0</b>                               |
| <b>All CCS Categories</b>  | <b>5,373</b>                      | <b>100%</b>                               | <b>63.8</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - South Carolina, 83 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 6,151                             | 25.1%                                     | 45.5                                      |
| Dementia   | 4,062                             | 16.6%                                     | 138.9                                     |
| Circulatory or heart disease                                     | 3,941                             | 16.1%                                     | 88.4                                      |
| Respiratory disease  | 3,292                             | 13.4%                                     | 63.9                                      |
| Stroke   | 2,067                             | 8.4%                                      | 75.9                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>19,513</b>                     | <b>79.6%</b>                              | <b>79.9</b>                               |
| <b>All CCS Categories</b>  | <b>24,529</b>                     | <b>100%</b>                               | <b>74.7</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - South Dakota, 15 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 951                               | 28.8%                                     | 44.0                                      |
| Circulatory or heart disease                                     | 515                               | 15.6%                                     | 53.7                                      |
| Dementia   | 398                               | 12.1%                                     | 70.8                                      |
| Respiratory disease  | 340                               | 10.3%                                     | 49.3                                      |
| Stroke   | 194                               | 5.9%                                      | 32.5                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>2,398</b>                      | <b>72.7%</b>                              | <b>50.4</b>                               |
| <b>All CCS Categories</b>  | <b>3,297</b>                      | <b>100%</b>                               | <b>47.9</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Tennessee, 55 Hospices

| Terminal Clinical<br>Classification System<br>(CCS) Diagnosis Category | Total<br>Decedents<br>for Each<br>Category | Proportion<br>of<br>Decedents<br>for Each<br>Category | State<br>Average<br>Length<br>of Stay<br>for<br>Category |
|--|--|---|--|
| Cancer   | 8,383                                      | 26.9%   | 44.0   |
| Dementia   | 5,467                                      | 17.5%   | 122.6  |
| Circulatory or heart disease   | 5,449                                      | 17.5%   | 87.3   |
| Respiratory disease  | 3,671                                      | 11.8%   | 73.0   |
| Stroke   | 2,547                                      | 8.2%  | 72.7   |
| <b>Top Terminal CCS Category</b>                                       | <b>25,517</b>                              | <b>81.7%</b>  | <b>77.1</b>  |
| <b>All CCS Categories</b>  | <b>31,219</b>                              | <b>100%</b>   | <b>71.7</b>  |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Texas, 735 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 23,315                            | 23.8%                                     | 48.2                                      |
| Dementia   | 18,153                            | 18.5%                                     | 146.5                                     |
| Circulatory or heart disease                                     | 16,588                            | 16.9%                                     | 92.6                                      |
| Respiratory disease  | 11,855                            | 12.1%                                     | 64.3                                      |
| Stroke   | 8,353                             | 8.5%                                      | 88.5                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>78,264</b>                     | <b>79.8%</b>                              | <b>87.2</b>                               |
| <b>All CCS Categories</b>  | <b>98,049</b>                     | <b>100%</b>                               | <b>80.0</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

# Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

## Top Terminal Diagnoses - Utah, 85 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Circulatory or heart disease                                     | 2,419                             | 24.1%                                     | 115.5                                     |
| Cancer   | 2,032                             | 20.2%                                     | 51.5                                      |
| Dementia   | 1,585                             | 15.8%                                     | 138.6                                     |
| Respiratory disease  | 952                               | 9.5%                                      | 77.3                                      |
| Stroke   | 706                               | 7.0%                                      | 96.5                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>7,694</b>                      | <b>76.7%</b>                              | <b>96.9</b>                               |
| <b>All CCS Categories</b>  | <b>10,035</b>                     | <b>100%</b>                               | <b>90.3</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113). The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>. Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice. Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Virginia, 101 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 8,458                             | 28.5%                                     | 46.9                                      |
| Dementia   | 5,174                             | 17.4%                                     | 116.2                                     |
| Circulatory or heart disease                                     | 4,431                             | 14.9%                                     | 76.4                                      |
| Stroke   | 3,123                             | 10.5%                                     | 81.6                                      |
| Respiratory disease  | 3,005                             | 10.1%                                     | 57.6                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>24,191</b>                     | <b>81.6%</b>                              | <b>72.9</b>                               |
| <b>All CCS Categories</b>  | <b>29,653</b>                     | <b>100%</b>                               | <b>70.1</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022



## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Virgin Islands, 3 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 60                                | 33.3%                                     | 63.2                                      |
| Dementia   | 43                                | 23.9%                                     | 90.2                                      |
| Circulatory or heart disease                                     | 17                                | 9.4%                                      | 116.2                                     |
| Stroke   | 15                                | 8.3%                                      | 66.3                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>135</b>                        | <b>75.0%</b>                              | <b>78.8</b>                               |
| <b>All CCS Categories</b>  | <b>180</b>                        | <b>100%</b>                               | <b>75.7</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Vermont, 10 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 884                               | 32.5%                                     | 50.8                                      |
| Circulatory or heart disease                                     | 532                               | 19.6%                                     | 79.9                                      |
| Dementia   | 421                               | 15.5%                                     | 130.7                                     |
| Respiratory disease  | 202                               | 7.4%                                      | 100.1                                     |
| Stroke   | 155                               | 5.7%                                      | 97.9                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>2,194</b>                      | <b>80.8%</b>                              | <b>81.1</b>                               |
| <b>All CCS Categories</b>  | <b>2,717</b>                      | <b>100%</b>                               | <b>76.7</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Washington, 36 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 7,074                             | 31.1%                                     | 47.6                                      |
| Dementia   | 4,131                             | 18.2%                                     | 84.4                                      |
| Circulatory or heart disease                                     | 3,635                             | 16.0%                                     | 66.9                                      |
| Stroke   | 2,003                             | 8.8%                                      | 59.9                                      |
| Respiratory disease  | 1,511                             | 6.6%                                      | 70.1                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>18,354</b>                     | <b>80.7%</b>                              | <b>62.9</b>                               |
| <b>All CCS Categories</b>  | <b>22,738</b>                     | <b>100%</b>                               | <b>60.0</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Wisconsin, 76 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 7,058                             | 25.6%                                     | 51.0                                      |
| Circulatory or heart disease                                     | 5,663                             | 20.6%                                     | 83.0                                      |
| Dementia   | 3,445                             | 12.5%                                     | 126.9                                     |
| Respiratory disease  | 2,524                             | 9.2%                                      | 73.7                                      |
| Stroke   | 2,437                             | 8.8%                                      | 84.6                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>21,127</b>                     | <b>76.7%</b>                              | <b>78.5</b>                               |
| <b>All CCS Categories</b>  | <b>27,552</b>                     | <b>100%</b>                               | <b>73.3</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - West Virginia, 18 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 2,646                             | 30.4%                                     | 42.7                                      |
| Circulatory or heart disease                                     | 1,581                             | 18.1%                                     | 82.8                                      |
| Dementia   | 1,118                             | 12.8%                                     | 101.0                                     |
| Respiratory disease  | 936                               | 10.7%                                     | 71.8                                      |
| Stroke   | 687                               | 7.9%                                      | 55.6                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>6,968</b>                      | <b>79.9%</b>                              | <b>66.3</b>                               |
| <b>All CCS Categories</b>  | <b>8,716</b>                      | <b>100%</b>                               | <b>62.0</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022

## Hospice Q4FY21 Top Terminal Diagnoses Decedents during most recent fiscal year, FY2021

### Top Terminal Diagnoses - Wyoming, 18 Hospices

| Terminal Clinical Classification System (CCS) Diagnosis Category | Total Decedents for Each Category | Proportion of Decedents for Each Category | State Average Length of Stay for Category |
|--|-----------------------------------|---|---|
| Cancer   | 468                               | 32.9%                                     | 39.4                                      |
| Circulatory or heart disease                                     | 192                               | 13.5%                                     | 40.0                                      |
| Respiratory disease  | 190                               | 13.4%                                     | 48.6                                      |
| Dementia   | 135                               | 9.5%                                      | 67.5                                      |
| Stroke   | 52                                | 3.7%                                      | 37.8                                      |
| <b>Top Terminal CCS Category</b>                                 | <b>1,037</b>                      | <b>72.9%</b>                              | <b>44.8</b>                               |
| <b>All CCS Categories</b>  | <b>1,422</b>                      | <b>100%</b>                               | <b>41.7</b>                               |

**Note:** This report is limited to the top terminal CCS diagnosis categories for which there are a total of at least 11 decedents during the most recent fiscal year. The terminal CCS diagnosis categories are: Cancer (CCS categories 11-47), Circulatory or heart disease (CCS categories 96-108 and 114-121), Dementia (CCS category 653), Respiratory disease (CCS categories 127-134), and Stroke (CCS categories 109-113).

The principal ICD-10 diagnosis code from the final claim was collapsed into a general category using Clinical Classification System (CCS) software. More information on CCS can be found at <http://www.hcup-us.ahrq.gov/toolssoftware/ccs/ccs.jsp>.

Average length of stay is calculated by dividing the total number of days decedents received services from the hospice by the total number of decedents with the terminal CCS diagnosis category(ies) that received services from the hospice.

Source: Medicare Fee-for-Service Claims Date prepared: 23MAR2022