

Conneaut City
Health Department



Public Health
Prevent. Promote. Protect.

Mortality Report 2018

January 2019
2018 Mortality (Chronic Disease) Report

To: Conneaut City Board of Health, Conneaut City Council,
Ohio Department of Health

From: Sally Kennedy, Conneaut City Health Commissioner

<u>A. Total Deaths</u>	96
Natural	87
Homicide	1
Accident	4
Suicide	3
Could not be determined	1
Pending	0
Coroner Contacted	28

<u>B. Places of Death</u>	
Own residence	44
UHHS Conneaut Medical Center	24
Lake Pointe	9
Villa at the Lake	15
Harrington Home	1
Site/scene	3

<u>C. Ages of Death</u>		
100's	3	(3 female)
90's	22	(6 male, 16 female)
80's	20	(10 male, 10 female)
70's	17	(10 male, 7 female)
60's	12	(10 male, 2 female)
50's	13	(8 male, 5 female)
40's	6	(4 male, 2 female)
30's	0	(0 male, 0 female)
20's	1	(1 female)
Teens	1	(1 female)
0-10	1	(1 female)

D. <u>Number of Male Deaths</u>	48
<u>Number of Female Deaths</u>	48

E. Significant Findings

1. The oldest female death was 103 years old
2. The oldest male death was 96 years old
3. The youngest death was a 1 month old
4. Approximately 23% of the total deaths occurred in the 90 year old range (22 of 96)
5. Approximately 23% of the total deaths were younger than 60 years old (22 of 96) and 55% of those were male (12 of 22)
6. Approximately 65% of the deaths were 70 years and older (62 of 96)
7. Approximately 30% of the total deaths were cardiac/circulatory related (29 of 96)
8. 50% of the deaths that listed myocardial infarctions as a cause of death were male (3 of 6) and 50% were female (3 of 6).
9. Approximately 20% of the total deaths listed hypertension as a contributing factor (21 of 96)
10. 23% listed a respiratory condition as a cause of death (22 of 96)
11. Cancer was the cause of death 19% of the total deaths (18 of 96)
12. 33% of the cancer deaths were caused by lung cancer (6 of 18)
13. 83% of the lung cancer deaths were female (5 of 6)
14. 56% of the cancer deaths were female (10 of 18)
15. 44% of the cancer deaths were male (8 of 18)
16. There were 11 different cancers listed as a cause of death
17. Ages of Cancer deaths

80's	4 (oldest 87 yrs. old)
70's	5
60's	1
50's	4
40's	2 (youngest 45 yrs. old)

18. The 5 (five) leading causes of death were:

Cancer (all cancers)	18
Chronic Obstructive Pulmonary Disease	7
Respiratory Failure	7
Dementia	7
Myocardial Infarction	6

19. The 5 (five) leading contributing factors listed were:

Hypertension	21
Coronary Artery Disease	15
Metastasis	13
Diabetes	13
Chronic Obstructive Pulmonary Disease	12

F. All Causes of Death

1. Cancer		18
	Lung	6
	Pancreas	3
	Breast	1
	Head and neck	1
	Renal	1
	Esophagus	1
	Squamous cell	1
	Liver	1
	Colon	1
	Non-Hodgkins lymphoma	1
	Unknown origin	1
2. Chronic Obstructive Pulmonary Disease		7
3. Respiratory Failure		7
4. Dementia		7
5. Myocardial Infarction		6
6. Cardiac Arrest		5
7. Heart Failure		4
8. Arteriosclerotic Heart Disease		4
9. Congestive Heart Failure		3
10. Cerebral Vascular Accident		3
11. Multisystem organ failure		2
12. Kidney Failure		2
13. Heart Block		2
14. Multiple drug toxicity		2
15. Probable cardiac arrhythmia		2
16. Gunshot to head		2
17. Cirrhosis of liver		2
18. Chronic renal disease		2
19. Blunt trauma to head, neck, extremities		1
20. Asphyxia		1
21. Exsanguination		1
22. Liver failure		1
23. Multiple Sclerosis		1
24. Sudden Infant Death		1
25. Alzheimers		1
26. Ischemic bowel		1
27. Sepsis		1
28. Pulmonary edema		1
29. Coronary Artery Disease		1
30. Pneumonia		1
31. Acute Asthma Exacerbation		1
32. Fentanyl Overdose		1

33. Thromboangitis obliterans	1
34. Undetermined	1

G. Contributing Factors

1. Hypertension	21
2. Coronary Artery Disease	15
3. Metastasis	13
4. Diabetes	13
5. Chronic Obstructive Pulmonary Disease	12
6. Atrial fibrillation	8
7. Hyperlipidemia	5
8. Arteriosclerotic Heart Disease	5
9. Chronic Kidney Disease	5
10. Dementia/ Alzheimer's	4
11. Congestive Heart Failure	4
12. Tobacco Use	3
13. Asthma	2
14. Anemia	2
15. Hypothyroidism	2
16. History of Cancer	2
17. Cardiomegaly	2
18. Kidney failure	2
19. Aspiration pneumonia	2

listed one time:

old age, O2 dependent, Multiple myeloma, Bladder cancer, cardiomyopathy, Barrett's esophagitis, chronic alcoholism, cerebral degeneration, Parkinson's, choked on food, weight loss, CLL, LBBB, chronic pain, paralysis aggitans, degenerative arthritis, Guillian Barre syndrome, bacteremia, hyperthyroidism, pleural effusion, UTI, metabolic collapse, Cardiac arrest, chronic bronchitis, aortic stenosis, failed kidney transplant, aortic valve replacement, focal glomerulosclerosis, hypo parathyroid, morbid obesity, self-inflicted wound, two car crash

H. Other

1. Dementia/ Alzheimer's was listed as the cause of death (8) or contributing factor (4), for a total of 12 deaths, of which 9 were females and 3 were males.

The ages of the deaths listing dementia/ alzheimers were:

90's	9
80's	2
70's	1

2. Diabetes was listed as a contributing factor in 13 deaths, 5 were males and 8 were females. The ages of deaths listing diabetes were:

90's	7
80's	2
70's	2
60's	1
40's	1

3. Hypertension was listed as a contributing factor in 21 deaths, 8 were male and 13 were females. The ages of deaths listing hypertension were:

100	1
90's	12
80's	3
70's	2
60's	1
50's	2

4. Ages of tobacco use contributing to deaths:

50's	1 male
60's	3 males
80's	2 (1 male, 1 female)
90's	1 female

5. Total number of Overdose deaths: 3

2 of the deaths were listed as accidental

1 of the deaths were listed as homicides

Ages at time of death – 46, 49, 54