

	New Gloucester		Cumberland County		Maine		Sources	New Gloucester		Cumberland County		Maine		Sources
	5/1/23		5/1/23		5/1/23			9/27/22		5/14/22		5/13/22		
	#	%	#	%	#	%		#	%	#	%	#	%	
Population Ages														
Total Population	5,668		300,776		1,357,046		S0101 ACS 2021 5-year estimates	5,795		294,520		1,340,825		S0101 ACS 2020 5-year estimates
In 2010	5,430		279,994		1,327,665		S0101 ACS 2010 5-year estimates	5,430		279,994		1,327,665		S0101 ACS 2010 5-year estimates
Total Households	2,093		125,986		571,064		S1101 ACS 2021 5-year estimates	2,041		123,384		569,551		S1101 ACS 2020 5-year estimates
Households with one or more people age 60 or over	719	34%	51,924	41%	262,711	46%	B11006 ACS 2021 5-year estimates	600	29.4%	49,834	40.4%	257,093	45%	B11006 ACS 2020 5-year estimates
Householders over 65	421		35,284		176,884		B19037 ACS 2021 5-year estimates	384		34,128		173,696		B19037 ACS 2020 5-year estimates
Median Age	43.3		41.9		44.7		S0101 ACS 2021 5-year estimates	39.3		42.1		44.8		S0101 ACS 2020 5-year estimates
Under 18	1,282	22.6%	55,983	18.6%	254,585	18.8%	S0101 ACS 2021 5-year estimates	1,471	25.4%	54,904	18.6%	250,967	18.7%	S0101 ACS 2020 5-year estimates
In 2010	1,325	24.4%	59,919	21.4%	281,465	21.2%	S0101 ACS 2010 5-year estimates	1,325	24.4%	59,919	21.4%	281,465	21.2%	S0101 ACS 2010 5-year estimates
18-64	3,631	64.1%	189,012	62.8%	821,640	60.5%	S0101 ACS 2021 5-year estimates	3,615	62.4%	185,260	62.9%	813,291	60.7%	S0101 ACS 2020 5-year estimates
Men	1,876	51.7%	93,238	49.3%	408,107	49.7%	S0101 ACS 2021 5-year estimates	1,801	49.8%	90,907	49.1%	401,573	49.4%	S0101 ACS 2020 5-year estimates
Women	1,755	48.3%	95,774	50.7%	413,533	50.3%	S0101 ACS 2021 5-year estimates	1,814	50.2%	94,353	50.9%	411,718	50.6%	S0101 ACS 2020 5-year estimates
18-64 in 2010	3,687	67.9%	181,436	64.8%	843,067	63.5%	S0101 ACS 2010 5-year estimates	3,687	67.9%	181,436	64.8%	843,067	63.5%	S0101 ACS 2010 5-year estimates
20-49	1,953	34.5%	116,555	38.8%	479,842	35.4%	S0101 ACS 2021 5-year estimates	2,189	37.8%	114,312	38.8%	475,301	35.4%	S0101 ACS 2020 5-year estimates
50-64	1,526	26.9%	64,413	21.4%	309,012	22.8%	S0101 ACS 2021 5-year estimates	1,267	21.9%	63,605	21.6%	305,634	22.8%	S0101 ACS 2020 5-year estimates

60+	1,171	20.7%	76,621	25.5%	388,470	28.6%	S0101 ACS 2021 5-year estimates	1,028	17.7%	73,736	25.0%	380,642	28.4%	S0101 ACS 2020 5-year estimates
In 2010	673	12.4%	54,599	19.5%	285,448	21.5%	S0101 ACS 2010 5-year estimates	673	12.4%	54,599	19.5%	285,448	21.5%	S0101 ACS 2010 5-year estimates
65+	755	13.3%	55,781	18.5%	280,821	20.7%	S0101 ACS 2021 5-year estimates	709	12.2%	54,356	18.5%	276,567	20.6%	S0101 ACS 2020 5-year estimates
Men	346	45.8%	24,846	44.5%	129,191	46.0%	S0101 ACS 2021 5-year estimates	331	46.7%	23,873	43.9%	125,893	45.5%	S0101 ACS 2020 5-year estimates
Women	409	54.2%	30,935	55.5%	151,630	54.0%	S0101 ACS 2021 5-year estimates	378	53.3%	30,483	56.1%	150,674	54.5%	S0101 ACS 2020 5-year estimates
65+ in 2010	418	7.7%	38,639	13.8%	203,133	15.3%	S0101 ACS 2010 5-year estimates	418	7.7%	38,639	13.8%	203,133	15.3%	S0101 ACS 2010 5-year estimates
60-69 year old	728	12.8%	40,261	13.4%	202,839	14.9%	S0101 ACS 2021 5-year estimates	554	9.6%	38,353	13.0%	198,384	14.8%	S0101 ACS 2020 5-year estimates
In 2010	418	7.7%	26,879	9.6%	142,060	10.7%	S0101 ACS 2010 5-year estimates	418	7.7%	26,879	9.6%	142,060	10.7%	S0101 ACS 2010 5-year estimates
70-79 year old	389	6.9%	23,867	7.9%	122,842	9.1%	S0101 ACS 2021 5-year estimates	400	6.9%	22,178	7.5%	116,418	8.7%	S0101 ACS 2020 5-year estimates
In 2010	147	2.7%	16,240	5.8%	86,298	6.5%	S0101 ACS 2010 5-year estimates	147	2.7%	16,240	5.8%	86,298	6.5%	S0101 ACS 2010 5-year estimates
80+	54	1.0%	12,493	4.2%	62,789	4.6%	S0101 ACS 2021 5-year estimates	74	1.3%	13,205	4.5%	65,840	4.9%	S0101 ACS 2020 5-year estimates
In 2010	109	2.0%	11,480	4.1%	57,090	4.3%	S0101 ACS 2010 5-year estimates	109	2.0%	11,480	4.1%	57,090	4.3%	S0101 ACS 2010 5-year estimates
Ratio of working age to older adults	4.81		3.39		2.93		For every older adult, there are X.XX working age adults (18- 64/65+)	5.10		3.41		2.94		For every older adult, there are X.XX working age adults (18- 64/65+)
Men	5.42		3.75		3.16		For every older man, there are X.XX working age men (18-64/65+)	5.44		3.81		3.19		For every older man, there are X.XX working age men (18-

Women	4.29		3.10		2.73		For every older woman, there are X.XX working age women (18-64/65+)	4.80		3.10		2.73		For every older woman, there are X.XX working age women (18-64/65+)
Veterans 65+	89	11.8%	9,229	16.5%	53,615	19.1%	S2101 ACS 2021 5-year estimates, universe is 65+	65	9.2%	9,630	17.7%	55,499	20.1%	S2101 ACS 2020 5-year estimates, universe is 65+
White alone	5,473	96.6%	270,232	89.8%	1,261,097	92.9%	B02001 ACS 2021 5-year estimates	5,613	96.9%	267,110	90.7%	1,256,030	93.7%	B02001 ACS 2020 5-year estimates
Black/African American alone	14	0.2%	9,590	3.2%	19,525	1.4%	B02001 ACS 2021 5-year estimates	11	0.2%	9,192	3.1%	18,635	1.4%	B02001 ACS 2020 5-year estimates
American Indian/Alaskan Native alone	1	0.0%	512	0.2%	7,578	0.6%	B02001 ACS 2021 5-year estimates	0	0.0%	827	0.3%	8,894	0.7%	B02001 ACS 2020 5-year estimates
Asian alone	81	1.4%	6,649	2.2%	14,917	1.1%	B02001 ACS 2021 5-year estimates	78	1.3%	6,665	2.3%	15,270	1.1%	B02001 ACS 2020 5-year estimates
Hawaiian Pacific Islander alone	0	0.0%	69	0.0%	228	0.0%	B02001 ACS 2021 5-year estimates	0	0.0%	28	0.0%	190	0.0%	B02001 ACS 2020 5-year estimates
Some other race alone	0	0.0%	1,857	0.6%	6,800	0.5%	B02001 ACS 2021 5-year estimates	0	0.0%	1,615	0.5%	4,846	0.4%	B02001 ACS 2020 5-year estimates
Two or more races	99	1.7%	11,867	3.9%	46,901	3.5%	B02001 ACS 2021 5-year estimates	93	1.6%	9,083	3.1%	36,960	2.8%	B02001 ACS 2020 5-year estimates

	New Gloucester		Cumberland County		Maine		Sources	New Gloucester		Cumberland County		Maine		Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Income														
Median Household Income	\$88,467		\$80,679		\$63,182		DP03 ACS 2021 5-year estimates	\$74,150		\$76,014		\$59,489		DP03 ACS 2020 5-year estimates
Median Household Income 2010	\$64,564						https://www.themainemonitor.org/median-household-income-jumped-in-many-maine-communities/	\$64,564						https://www.themainemonitor.org/median-household-income-jumped-in-many-maine-communities/
Median Household Income percent change 2010 to 2020	+15%						https://www.themainemonitor.org/median-household-income-jumped-in-many-maine-communities/	+15%						https://www.themainemonitor.org/median-household-income-jumped-in-many-maine-communities/
65+ householder <50% median	102	24.2%	12,518	35.5%	78,832	44.6%	B19037 ACS 2021 5-year estimates, universe is 65+ householders	91	23.7%	12,938	37.9%	60,730	35.0%	B19037 ACS 2020 5-year estimates, universe is 65+ householders
65+ householder <25% median	45	10.7%	5,186	14.7%	34,176	19.3%	B19037 ACS 2021 5-year estimates, universe is 65+ householders	43	11.2%	5,633	16.5%	22,341	12.9%	B19037 ACS 2020 5-year estimates, universe is 65+ householders
Mean Household Income	\$98,000		\$106,756		\$83,914		DP03 ACS 2021 5-year estimates	\$88,569		\$98,132		\$78,301		DP03 ACS 2020 5-year estimates
Mean Social Security Income	\$21,845		\$21,327		\$20,058		DP03 ACS 2021 5-year estimates	\$19,201		\$20,190		\$19,174		DP03 ACS 2020 5-year estimates

Mean Retirement Income	\$19,685		\$30,057		\$27,050		DP03 ACS 2021 5-year estimates	\$21,292		\$28,347		\$25,545		DP03 ACS 2020 5-year estimates
65+ below 100% FPL	15	2.0%	3,798	6.8%	23,669	8.4%	S1701 ACS 2021 5-year estimates, universe is 65+	32	4.5%	3,836	7.1%	22,889	8.3%	S1701 ACS 2020 5-year estimates, universe is 65+
Men	0	0.0%	1,228	32.3%	8,455	35.7%	B17001 ACS 2021 5-year estimates	15	46.9%	1,138	29.7%	7,691	33.6%	B17001 ACS 2020 5-year estimates
Women	15	100.0%	2,570	67.7%	15,214	64.3%	B17001 ACS 2021 5-year estimates	17	53.1%	2,698	70.3%	15,198	66.4%	B17001 ACS 2020 5-year estimates
65+ with Medicaid	98	13.0%	6,925	12.4%	43,885	15.6%	C27007 ACS 2021 5-year estimates, universe is 65+	89	12.6%	6,948	12.8%	44,038	15.9%	C27007 ACS 2020 5-year estimates, universe is 65+
Labor Force Participation Rate 60-64		61.8%		70.3%		61.5%	S2301 ACS 2021 5-year estimates		66.8%		68.7%		60.9%	S2301 ACS 2020 5-year estimates
Labor Force Participation Rate 65-74		32.1%		31.7%		28.7%	S2301 ACS 2021 5-year estimates		18.7%		31.9%		28.8%	S2301 ACS 2020 5-year estimates
Labor Force Participation Rate 75+		5.3%		7.3%		6.7%	S2301 ACS 2021 5-year estimates		13.0%		8.1%		6.7%	S2301 ACS 2020 5-year estimates
Elder Economic Security Index - single renter in good health			\$32,136		\$27,984		Measuring the income older adults need to live independently			\$29,064		\$26,664		Measuring the income older adults need to live independently
Elder Economic Security Index - single homeowner with no mortgage in good health			\$25,200		\$23,892		Measuring the income older adults need to live independently			\$24,144		\$23,160		Measuring the income older adults need to live independently

Elder Economic Security Index - single homeowner with mortgage in good health			\$37,644		\$33,744		Measuring the income older adults need to live independently			\$34,908		\$32,292		Measuring the income older adults need to live independently
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	New Gloucester		Cumberland County		Maine		Sources	New Gloucester		Cumberland County		Maine		Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Housing														
65+ living alone	98	13.0%	16,312	29.2%	79,707	28.4%	B09020 ACS 2021 5-year estimates, universe is 65+	71	10.0%	15,482	28.5%	76,989	27.8%	B09020 ACS 2020 5-year estimates, universe is 65+
Men	34	34.7%	4,931	30.2%	26,924	33.8%	B09020 ACS 2021 5-year estimates, universe is 65+ living alone	31	43.7%	4,506	29.1%	25,251	32.8%	B09020 ACS 2020 5-year estimates, universe is 65+ living alone
Women	64	65.3%	11,381	69.8%	52,783	66.2%	B09020 ACS 2021 5-year estimates, universe is 65+ living alone	41	57.7%	10,976	70.9%	51,738	67.2%	B09020 ACS 2020 5-year estimates, universe is 65+ living alone
Median Income of 65+ men living alone			\$36,572		\$29,353		B19215 ACS 2021 5-year estimates			\$34,853		\$27,327		B19215 ACS 2020 5-year estimates
Median Income of 65+ women living alone			\$30,976		\$24,328		B19215 ACS 2021 5-year estimates			\$29,631		\$22,536		B19215 ACS 2020 5-year estimates
65+ living with spouse	283	37.5%	14,646	26.3%	74,475	26.5%	B09020 ACS 2021 5-year estimates, universe is 65+	309	43.6%	14,192	26.1%	73,662	26.6%	B09020 ACS 2020 5-year estimates, universe is 65+
65+ living with other relatives	0	0.0%	837	1.5%	3,572	1.3%	B09020 ACS 2021 5-year estimates, universe is 65+	0	0.0%	790	1.5%	3,154	1.1%	B09020 ACS 2020 5-year estimates, universe is 65+
65+ living with Parents/Parents-in-Law	46	6.1%	1,720	3.1%	8,935	3.2%	B09020 ACS 2021 5-year estimates, universe is 65+	16	2.3%	1,588	2.9%	8,562	3.1%	B09020 ACS 2020 5-year estimates, universe is 65+

65+ living with non-relatives	0	0.0%	1,530	2.7%	8,073	2.9%	B09020 ACS 2021 5-year estimates, universe is 65+	0	0.0%	1,670	3.1%	8,022	2.9%	B09020 ACS 2020 5-year estimates, universe is 65+
65+ living in group quarters	5	0.7%	1,764	3.2%	8,882	3.2%	B09020 ACS 2021 5-year estimates, universe is 65+	0	0.0%	1,988	3.7%	9,471	3.4%	B09020 ACS 2020 5-year estimates, universe is 65+
Grandparent 60+ responsible for grandchild <18	0	0.0%	322	0.4%	2,551	0.7%	B10052 ACS 2021 5-year estimates, universe is 60+	0	0.0%	439	0.6%	2,566	0.7%	B10052 ACS 2020 5-year estimates, universe is 60+
65+ own home	397	94.3%	27,297	77.4%	141,136	79.8%	B25007 ACS 2021 5-year estimates, universe is 65+ householders	371	96.6%	26,252	76.9%	137,614	79.2%	B25007 ACS 2020 5-year estimates, universe is 65+ householders
65+ own home with mortgage	112	28.2%	10,834	39.7%	51,346	36.4%	B25027 ACS 2021 5-year estimates	97	26.1%	10,574	40.3%	50,164	36.5%	B25027 ACS 2020 5-year estimates
65+ own home with no mortgage	285	71.8%	16,463	60.3%	89,790	63.6%	B25027 ACS 2021 5-year estimates	274	73.9%	15,678	59.7%	87,450	63.5%	B25027 ACS 2020 5-year estimates
65+ renting	24	5.7%	7,987	22.6%	35,748	20.2%	B25007 ACS 2021 5-year estimates, universe is 65+ householders	13	3.4%	7,876	23.1%	36,082	20.8%	B25007 ACS 2020 5-year estimates, universe is 65+ householders
65+ renters spending 30% or more of household income for rent	0	0.0%	3,977	49.8%	16,414	45.9%	B25072 ACS 2021 5-year estimates	0	0.0%	3,946	50.1%	16,591	46.0%	B25072 ACS 2020 5-year estimates
Median home value of owner-occupied units	\$253,300		\$314,700		\$212,100		DP04 ACS 2021 5-year estimates	\$253,500		\$288,800		\$198,000		DP04 ACS 2020 5-year estimates

60+ Median monthly owner costs with mortgage			\$1,626		\$1,339		S0102 ACS 2021 5-year estimates			\$1,577		\$1,282		S0102 ACS 2020 5-year estimates
60+ Median monthly owner costs with no mortgage			\$696		\$538		S0102 ACS 2021 5-year estimates			\$648		\$509		S0102 ACS 2020 5-year estimates
60+ Owner Occupied Housing, spending 30% or more on housing			27.4%		24.6%		S0102 ACS 2021 5-year estimates			26.7%		24.5%		S0102 ACS 2020 5-year estimates
60+ Renter Occupied Housing, spending 30% or more on housing			48.7%		45.8%		S0102 ACS 2021 5-year estimates			48.1%		45.7%		S0102 ACS 2020 5-year estimates
65+ hhld, Age of home, 30+ years (owner or renter occ)	368	87.4%	29,247	82.9%	148,655	84.0%	B25126 ACS 2021 5-year estimates, universe is 65+ householder	340	88.5%	28,558	83.7%	147,947	85.2%	B25126 ACS 2020 5-year estimates, universe is 65+ householder
65+ hhld, Age of home, 50+ years (owner or renter occ)	268	63.7%	19,681	55.8%	104,269	58.9%	B25126 ACS 2021 5-year estimates, universe is 65+ householder	248	64.6%	19,142	56.1%	103,345	59.5%	B25126 ACS 2020 5-year estimates, universe is 65+ householder
Vacant housing units for seasonal, recreational, or occasional use	72		15,289		120,604		B25004 ACS 2021 5-year estimates	88		15,216		127,565		B25004 ACS 2020 5-year estimates
Electricity-Dependent Medicare Beneficiaries (town estimates based on zip codes)	86 out of 2,958	2.91%	1,777 out of 70,959	2.50%	13,114 out of 363,478	3.61%	https://empowerprogram.hhs.gov/empowermap	92 out of 2,884	3.19%	1,685 out of 69,703	2.42%	12,210 out of 359,096	3.40%	https://empowerprogram.hhs.gov/empowermap

Average amount spent per person per year on residential energy					\$1,250		https://www.islandinstitute.org/stories/waypoints/waypoints-community-indicators/					\$1,250		https://www.islandinstitute.org/stories/waypoints-community-indicators/
Average annual energy cost	\$3,663		\$3,178		\$3,372		https://www.energys.gov/eere/slsc/maps/lead-tool	\$3,663		\$3,178		\$3,372		https://www.energys.gov/eere/slsc/maps/lead-tool
Maine Low-Income household average home energy burden (home energy burden percent)			\$3,043	18%			https://www.maine.gov/meopa/sites/maine.gov.meopa/files/inline-files/Maine%20Low%20Income%20Energy%20Burden%20Study%20June%202019.pdf			\$3,043	18%			https://www.maine.gov/meopa/sites/maine.gov.meopa/files/inline-files/Maine%20Low%20Income%20Energy%20Burden%20Study%20June%202019.pdf
Primary heating fuel prevalence in low-income households in 2019 (most recent year available)														https://www.maine.gov/meopa/sites/maine.gov.meopa/files/inline-files/Maine%20Low%20Income%20Energy%20Burden%20Study%20June%202019.pdf
Natural Gas				26%							26%			
Propane				8%							8%			
Electricity				11%							11%			
Fuel Oil				50%							50%			
Wood				4%							4%			
Other				2%							2%			
None				1%							1%			

	New Gloucester		Cumberland County		Maine		Sources	New Gloucester		Cumberland County		Maine		Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Food														
Households with one or more people age 60+ receiving food stamps	18	2.5%	3,707	7.1%	28,962	11.0%	S2201 ACS 2021 5-year estimates, universe is households with one or more people 60+	33	5.5%	3,776	7.6%	29,303	11.4%	S2201 ACS 2020 5-year estimates, universe is households with one or more people 60+
State-level estimate of food insecurity for 60+ in 2020, all numbers extrapolated except statewide percentage	50		3,295		16,704	4.3%	Sub-state level data not available due to research methodology limitations. Percentage from Feeding America: The State of Senior Hunger in America 2021 (2023 Release)	53		3,834		19,793	5.2%	Sub-state level data not available due to research methodology limitations. Percentage from Feeding America: The State of Senior Hunger in America 2020
SNAP participation rate for people 60+ who are eligible						60%	SNAP Participation Rates by State, Elderly People (USDA)						54.0%	NCOA 2020: State Trends in SNAP Eligibility and Participation Among Elder Individuals
Older Americans Act food programs number of people served (congregate + home-delivered)					13,597	3.5%	Meals on Wheels America Feb. 2022 Maine report, universe is 60+					13,597	3.6%	Meals on Wheels America Feb. 2022 Maine report, universe is 60+

CSFP total participation					FFY22: 5,988		USDA Food Distribution Program Table, universe is 60+					FFY21: 7,815		USDA Food Distribution Program Table, universe is 60+
Health														
Medicare Beneficiaries* (data does not match 65+ population from Census)	2,958		70,959		363,478		https://empowerprogram.hhs.gov/empowermap	2,884		69,703		359,096		https://empowerprogram.hhs.gov/empowermap
65+ Living with at least one disability (hearing, vision, cognitive, ambulatory, self-care, or independent living)	137	18.1%	7,741	13.9%	45,529	16.2%	C18108 ACS 2021 5-year estimates, universe is 65+	176	24.8%	7,942	14.6%	45,899	16.6%	C18108 ACS2020 5-year estimates, universe is 65+
65+ Cognitive Difficulty	16	2.1%	3,522	6.3%	20,916	7.4%	S1810 ACS 2021 5-year estimates, universe is 65+	17	2.4%	3,479	6.4%	20,815	7.5%	S1810 ACS 2020 5-year estimates, universe is 65+
65+ Ambulatory Difficulty	188	24.9%	8,465	15.2%	49,895	17.8%	S1810 ACS 2021 5-year estimates, universe is 65+	162	22.8%	8,347	15.4%	49,874	18.0%	S1810 ACS 2020 5-year estimates, universe is 65+
65+ Self-Care Difficulty	33	4.4%	2,907	5.2%	15,496	5.5%	S1810 ACS 2021 5-year estimates, universe is 65+	28	3.9%	2,800	5.2%	15,575	5.6%	S1810 ACS 2020 5-year estimates, universe is 65+
65+ Independent Living Difficulty	49	6.5%	4,789	8.6%	29,334	10.4%	S1810 ACS 2021 5-year estimates, universe is 65+	45	6.3%	5,038	9.3%	29,689	10.7%	S1810 ACS 2020 5-year estimates, universe is 65+

65+ Living with two or more disabilities	62	8.2%	7,134	12.8%	42,900	15.3%	C18108 ACS 2021 5-year estimates, universe is 65+	60	8.5%	7,196	13.2%	42,672	15.4%	C18108 ACS2020 5-year estimates, universe is 65+
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	New Gloucester		Cumberland County		Maine		Sources	New Gloucester		Cumberland County		Maine		Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Falls														
Total EMS Calls	468						EMS Data 2022	298						EMS Data 2021
EMS Calls for people over 60	204	43.6%					EMS Data	213	71.5%					EMS Data
Individual EMS calls for a fall* (private residences only)	37	18.1%					Could contain duplicate entries or duplicate people (same patient calling more than once).	63	29.6%					Could contain duplicate entries or duplicate people (same patient calling more than once).
Individual people who called for a fall	34	16.7%					Someone calling more than once has been removed	54	25.4%					Someone calling more than once has been removed
Lift Assist only, without a fall	2	1.0%					EMS Data, may contain duplicates	2	0.9%					EMS Data, may contain duplicates
By Transport Status														
Transport	26	70.3%					Universe is individual EMS calls for a fall, may contain duplicates	48	76.2%					Universe is individual EMS calls for a fall, may contain duplicates
No Transport	11	29.7%					Universe is individual EMS calls for a fall, may contain duplicates	14	22.2%					Universe is individual EMS calls for a fall, may contain duplicates

Public and Agency Assist	0	0.0%					Universe is individual EMS calls for a fall, may contain duplicates	1	1.6%					Universe is individual EMS calls for a fall, may contain duplicates
By Age														
60-69	10	27.0%					Universe is individual EMS calls for a fall, may contain duplicates	18	28.6%					Universe is individual EMS calls for a fall, may contain duplicates
70-79	10	27.0%					Universe is individual EMS calls for a fall, may contain duplicates	17	27.0%					Universe is individual EMS calls for a fall, may contain duplicates
80-89	14	37.8%					Universe is individual EMS calls for a fall, may contain duplicates	21	33.3%					Universe is individual EMS calls for a fall, may contain duplicates
90-99	3	8.1%					Universe is individual EMS calls for a fall, may contain duplicates	7	11.1%					Universe is individual EMS calls for a fall, may contain duplicates
100+	0	0.0%					Universe is individual EMS calls for a fall, may contain duplicates	0	0.0%					Universe is individual EMS calls for a fall, may contain duplicates
By Cause if Listed														
Bed	1						EMS Data	8						EMS Data
Chair	0						EMS Data	3						EMS Data
Other Furniture	1						EMS Data	0						EMS Data

Cliff	0						EMS Data	0							EMS Data
Stairs	6						EMS Data	3							EMS Data
Ice/Snow	0						EMS Data	1							EMS Data
Ladder	0						EMS Data	0							EMS Data
One Level to	0						EMS Data	0							EMS Data
Shower/Tub	0						EMS Data	0							EMS Data
Toilet	0						EMS Data	0							EMS Data
Slip/Trip/Stumble	14						EMS Data	21							EMS Data
Other	5						EMS Data	13							EMS Data

	New Gloucester		Cumberland County		Maine		Sources	New Gloucester		Cumberland County		Maine		Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Transportation														
65+ householder with no vehicle available	0	0.0%	3,461	9.8%	16,575	9.4%	B25045 ACS 2021 5-year estimates, universe is 65+ householders	0	0.0%	3,429	10.0%	16,830	9.7%	B25045 ACS 2020 5-year estimates, universe is 65+ householders
Automobile Crashes involving driver 60+	25	17.9%	2,492	32.1%	10,847	32.0%	2022 Maine DOT public crash query tool	33	22.6%	2,276	31.0%	9,970	30.5%	2021 Maine DOT public crash query tool
Class C Driver's License Holders for 2021					1,000,344		https://www.maine.gov/sos/bmv/stats/Lic%2022.pdf					991,626		https://www.maine.gov/sos/bmv/stats/Lic%2021.pdf
60+					360,171	92.7%	Universe is 60+					351,282	92.3%	Universe is 60+
Men					160,557							156,826		
Women					199,614							194,456		
65+					265,814	94.7%	Universe is 65+					256,834	92.9%	Universe is 65+
Men					118,760							115,046		
Women					147,054							141,788		
80+					50,106	79.8%	Universe is 80+					47,620	72.3%	Universe is 80+
Men					22,454							21,337		
Women					27,652							26,283		
60-64					94,357							94,448		
Men					41,797							41,780		
Women					52,560							52,668		
65-69					88,971							87,377		
Men					39,291							38,733		
Women					49,680							48,644		
70-74					74,293							73,461		
Men					33,185							33,018		
Women					41,108							40,443		

75-79					52,444							48,376		
Men					23,830							21,958		
Women					28,614							26,418		
80-84					29,835							27,657		
Men					13,213							12,202		
Women					16,622							15,455		
85+					20,271							19,963		
Men					9,241							9,135		
Women					11,030							10,828		
Internet Access														
Population not using the internet						14.6%	US Census Digital Equity Act population						14.6%	US Census Digital Equity Act population
Percentage 60+ covered by federal Digital Equity Act	344	29.4%	22,527	29.4%	114,210	29.4%	US Census Digital Equity Act population viewer, everything except statewide percentage is extrapolated	302	29.4%	21,678	29.4%	111,909	29.4%	US Census Digital Equity Act population viewer, everything except statewide percentage is extrapolated