	South P	Portland	Cumbe		Ma	aine	Sources	South P	ortland	Cumbe Cou		Ma	ine	Sources
	5/1	/23	5/1	/23	5/1	L /23		5/1	/22	5/1	/22	5/1,	/22	
	#	%	#	%	#	%		#	%	#	%	#	%	
Population Ages	-	-	-			-	-		-		-			
Total Population	26,428		300,776		1,357,046		S0101 ACS 2021	25 <i>,</i> 665		294,520		1,340,825		S0101 ACS 2020
							5-year estimates							5-year estimates
In 2010	24,804		279,994		1,327,665		S0101 ACS 2010	24,804		279,994		1,327,665		S0101 ACS 2010
							5-year estimates							5-year estimates
Total Households	11,672		125,986		571,064		S1101 ACS 2021	11,242		123,384		569,551		S1101 ACS 2020
							5-year estimates							5-year estimates
Households with one or	5,052	43%	51,924	41%	262,711	46%	B11006 ACS 2021	4,590	40.8%	49 <i>,</i> 834	40.4%	257,093	45%	B11006 ACS 2020
more people age 60+							5-year estimates							5-year estimates
Householders over 65	3,661		35,284		176,884		B19037 ACS 2021	3,302		34,128		173,696		B19037 ACS 2020
							5-year estimates							5-year estimates
Median Age	43.2		41.9		44.7		S0101 ACS 2021	42.2		42.1		44.8		S0101 ACS 2020
							5-year estimates							5-year estimates
Under 18	4,025	15.2%	55 <i>,</i> 983	18.6%	254,585	18.8%	S0101 ACS 2021	4,248	16.6%	54,904	18.6%	250,967	18.7%	S0101 ACS 2020
							5-year estimates							5-year estimates
In 2010	5,283	21.3%	59,919	21.4%	281,465	21.2%	S0101 ACS 2010	5,283	21.3%	59,919	21.4%	281,465	21.2%	S0101 ACS 2010
							5-year estimates							5-year estimates
18-64	17,003	64.3%	189,012	62.8%	821,640	60.5%	S0101 ACS 2021	16,609	64.7%	185,260	62.9%	813,291	60.7%	S0101 ACS 2020
							5-year estimates							5-year estimates
Men	8,319	48.9%	93,238	49.3%	408,107	49.7%	S0101 ACS 2021	7,932	47.8%	90,907	49.1%	401,573	49.4%	S0101 ACS 2020
							5-year estimates							5-year estimates
Women	8 <i>,</i> 684	51.1%	95,774	50.7%	413,533	50.3%	S0101 ACS 2021	8,677	52.2%	94,353	50.9%	411,718	50.6%	S0101 ACS 2020
							5-year estimates							5-year estimates
18-64 in 2010	16,048	64.7%	181,436	64.8%	843,067	63.5%	S0101 ACS 2010	16,048	64.7%	181,436	64.8%	843,067	63.5%	S0101 ACS 2010
							5-year estimates							5-year estimates
20-49	10,654	40.3%	116,555	38.8%	479,842	35.4%	S0101 ACS 2021	10,232	39.9%	114,312	38.8%	475,301	35.4%	S0101 ACS 2020
							5-year estimates							5-year estimates
50-64	5,594	21.2%	64,413	21.4%	309,012	22.8%	S0101 ACS 2021	5,554	21.6%	63 <i>,</i> 605	21.6%	305,634	22.8%	S0101 ACS 2020
							5-year estimates							5-year estimates
60+	7,106	26.9%	76,621	25.5%	388,470	28.6%	S0101 ACS 2021	6,381	24.9%	73,736	25.0%	380,642	28.4%	S0101 ACS 2020
							5-year estimates							5-year estimates

In 2010	4,812	19.4%	54,599	19.5%	<mark>285,448</mark>	21.5%	S0101 ACS 2010	4,812	19.4%	54,599	19.5%	<mark>285,448</mark>	21.5%	S0101 ACS 2010
							5-year estimates							5-year estimates
65+	5,400	20.4%	55,781	18.5%	280,821	20.7%	S0101 ACS 2021	4,808	18.7%	54,356	18.5%	276,567	20.6%	S0101 ACS 2020
							5-year estimates							5-year estimates
Men	2,380	44.1%	24,846	44.5%	129,191	46.0%	S0101 ACS 2021	2,023	42.1%	23,873	43.9%	125,893	45.5%	S0101 ACS 2020
							5-year estimates							5-year estimates
Women	3,020	55.9%	30,935	55.5%	151,630	54.0%	S0101 ACS 2021	2,785	57.9%	30,483	56.1%	150,674	54.5%	S0101 ACS 2020
							5-year estimates							5-year estimates
65+ in 2010	3,473	14.0%	38,639	13.8%	203,133	15.3%	S0101 ACS 2010	3,473	14.0%	38,639	13.8%	203,133	15.3%	S0101 ACS 2010
							5-year estimates							5-year estimates
60-69 year old	3,844	14.5%	40,261	13.4%	202,839	14.9%	S0101 ACS 2021	3,360	13.1%	38,353	13.0%	198,384	14.8%	S0101 ACS 2020
							5-year estimates							5-year estimates
In 2010	2,183	8.8%	26,879	9.6%	142,060	10.7%	S0101 ACS 2010	2,183	8.8%	26,879	9.6%	142,060	10.7%	S0101 ACS 2010
							5-year estimates							5-year estimates
70-79 year old	2,239	8.5%	23,867	7.9%	122,842	9.1%	S0101 ACS 2021	1,948	7.6%	22,178	7.5%	116,418	8.7%	S0101 ACS 2020
							5-year estimates							5-year estimates
In 2010	1,538	6.2%	16,240	5.8%	86,298	6.5%	S0101 ACS 2010	1,538	6.2%	16,240	5.8%	86,298	6.5%	S0101 ACS 2010
							5-year estimates							5-year estimates
80+	1,023	3.9%	12,493	4.2%	62,789	4.6%	S0101 ACS 2021	1,073	4.2%	13,205	4.5%	65,840	4.9%	S0101 ACS 2020
							5-year estimates							5-year estimates
In 2010	1,091	4.4%	11,480	4.1%	57,090	4.3%	S0101 ACS 2010	1,091	4.4%	11,480	4.1%	57,090	4.3%	S0101 ACS 2010
							5-year estimates							5-year estimates
Ratio of working age to	3.15		3.39		2.93		For every older	3.45		3.41		2.94		For every older
older adults							adult, there are							adult, there are
							X.XX working age							X.XX working age
							adults (18-							adults (18-
							64/65+)							64/65+)
Men	3.50		3.75		3.16		For every older	3.92		3.81		3.19		For every older
							man, there are							man, there are
							X.XX working age							X.XX working age
							men (18-64/65+)							men (18-64/65+)
Women	2.88		3.10		2.73		For every older	3.12		3.10		2.73		For every older
							, woman, there are							, woman, there are
							X.XX working age							X.XX working age
							women (18-							women (18-
							64/65+)							64/65+)

Veterans 65+	952	17.6%	9,229	16.5%	53,615	19.1%	S2101 ACS 2021 5-year estimates, universe is 65+	935	19.4%	9,630	17.7%	55,499	20.1%	S2101 ACS 2020 5-year estimates, universe is 65+
White alone	23,338	88.3%	270,232	89.8%	1,261,097	92.9%	B02001 ACS 2021 5-year estimates	22,768	88.7%	267,110	90.7%	1,256,030	93.7%	B02001 ACS 2020 5-year estimates
Black/African American alone	1,371	5.2%	9,590	3.2%	19,525	1.4%	B02001 ACS 2021 5-year estimates	1,313	5.1%	9,192	3.1%	18,635	1.4%	B02001 ACS 2020 5-year estimates
American Indian/Alaskan Native alone	92	0.3%	512	0.2%	7,578	0.6%	B02001 ACS 2021 5-year estimates	139	0.5%	827	0.3%	8,894	0.7%	B02001 ACS 2020 5-year estimates
Asian alone	546	2.1%	6,649	2.2%	14,917	1.1%	B02001 ACS 2021 5-year estimates	631	2.5%	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	167	0.6%	1,857	0.6%	6,800	0.5%	B02001 ACS 2021 5-year estimates	172	0.7%	1,615	0.5%	4,846	0.4%	B02001 ACS 2020 5-year estimates
Two or more races	914	3.5%	11,867	3.9%	46,901	3.5%	B02001 ACS 2021 5-year estimates	642	2.5%	9,083	3.1%	36,960	2.8%	B02001 ACS 2020 5-year estimates

	South P	ortland	Cumbe Cour		Ma	aine	Sources	South Pe	ortland	Cumbe Cou		Ma	ine	Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Income	_	_	-		-	_			_			-		
Median Household	\$73 <i>,</i> 899		\$80,679		\$63,182		DP03 ACS 2021 5-	\$67,198		\$76,014		\$59 <i>,</i> 489		DP03 ACS 2020 5-
Income							year estimates							year estimates
Median Household	\$51,066						https://www.the	\$51,066						https://www.the
Income 2010							mainemonitor.or							mainemonitor.or
							g/median-							g/median-
							household-							household-
							income-jumped-							income-jumped-
							in-many-maine-							in-many-maine-
							communities/							communities/
Median Household	+32%						https://www.the	+32%						https://www.the
Income percent							mainemonitor.or							mainemonitor.or
change 2010 to							g/median-							g/median-
2020							household-							household-
							income-jumped-							income-jumped-
							in-many-maine-							in-many-maine-
							communities/							communities/
65+ householder	1,346	36.8%	12,518	35.5%	78,832	44.6%	B19037 ACS 2021	1,265	38.3%	12,938	37.9%	60,730	35.0%	B19037 ACS 2020
<50% median							5-year estimates,							5-year estimates,
							universe is 65+							universe is 65+
							householders							householders
65+ householder	693	18.9%	5,186	14.7%	34,176	19.3%	B19037 ACS 2021	719	21.8%	5,633	16.5%	22,341	12.9%	B19037 ACS 2020
<25% median							5-year estimates,							5-year estimates,
							universe is 65+							universe is 65+
							householders							householders
Mean Household	\$93,893		\$106,756		\$83,914		DP03 ACS 2021 5-	\$86,888		\$98,132		\$78,301		DP03 ACS 2020 5-
Income							year estimates							year estimates
Mean Social Security	\$20,114		\$21,327		\$20,058		DP03 ACS 2021 5-	\$18,642		\$20,190		\$19,174		DP03 ACS 2020 5-
Income							year estimates							year estimates

Mean Retirement	\$33 <i>,</i> 509		\$30,057		\$27 <i>,</i> 050		DP03 ACS 2021 5-	\$34,215		\$28,347		\$25 <i>,</i> 545		DP03 ACS 2020 5-
Income							year estimates							year estimates
65+ below 100% FPL	461	8.5%	3,798	6.8%	23,669	8.4%	S1701 ACS 2021	369	7.7%	3,836	7.1%	22,889	8.3%	S1701 ACS 2020
							5-year estimates,							5-year estimates,
							universe is 65+							universe is 65+
Men	80	17.4%	1,228	32.3%	8,455	35.7%	B17001 ACS 2021	46	12.5%	1,138	29.7%	7,691	33.6%	B17001 ACS 2020
							5-year estimates							5-year estimates
Women	381	82.6%	2,570	67.7%	15,214	64.3%	B17001 ACS 2021	323	87.5%	2,698	70.3%	15,198	66.4%	B17001 ACS 2020
							5-year estimates							5-year estimates
65+ with Medicaid	1,028	19.0%	6,925	12.4%	43 <i>,</i> 885	15.6%	C27007 ACS 2021	1,042	21.7%	6,948	12.8%	44,038	15.9%	C27007 ACS 2020
							5-year estimates,							5-year estimates,
							universe is 65+							universe is 65+
Labor Force		69.7%		70.3%		61.5%	S2301 ACS 2021		67.6%		68.7%		60.9%	S2301 ACS 2020
Participation Rate 60-64							5-year estimates							5-year estimates
Labor Force		34.6%		31.7%		28.7%	S2301 ACS 2021		33.5%		31.9%		28.8%	S2301 ACS 2020
Participation Rate 65-74							5-year estimates							5-year estimates
Labor Force		6.8%		7.3%		6.7%	S2301 ACS 2021		7.2%		8.1%		6.7%	S2301 ACS 2020
Participation Rate 75+							5-year estimates							5-year estimates
Elder Economic Security	\$30,684		\$32,136		\$27 <i>,</i> 984		The income older			\$29 <i>,</i> 064		\$26,664		The income older
Index - single renter in							adults need to							adults need to
good health							live							live
							independently							independently
Elder Economic Security	\$24,936		\$25,200		\$23 <i>,</i> 892		The income older			\$24,144		\$23,160		The income older
Index - single							adults need to							adults need to
homeowner with no							live							live
mortgage in good							independently							independently
health														

Elder Economic Security	\$37,536	\$37,644	\$33,744	The income older		\$34,908	\$32,292	The income older
Index - single				adults need to				adults need to
homeowner with				live				live
mortgage in good				independently				independently
health								

	South P	ortland	Cumbe Cou		М	aine	Sources	South P	ortland	Cumbe Cou		Ma	ine	Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Housing	1	1	1	-	1	1	1		-	1				1
65+ living alone	2,020	37.4%	16,312	29.2%	79,707	28.4%	B09020 ACS 2021 5-year estimates, universe is 65+	1,823	37.9%	15,482	28.5%	76,989	27.8%	B09020 ACS 2020 5-year estimates, universe is 65+
Men	651	32.2%	4,931	30.2%	26,924	33.8%	B09020 ACS 2021 5-year estimates, universe is 65+ living alone	527	28.9%	4,506	29.1%	25,251	32.8%	B09020 ACS 2020 5-year estimates, universe is 65+ living alone
Women	1,369	67.8%	11,381	69.8%	52,783	66.2%	B09020 ACS 2021 5-year estimates, universe is 65+ living alone	1,296	71.1%	10,976	70.9%	51,738	67.2%	B09020 ACS 2020 5-year estimates, universe is 65+ living alone
Median Income of 65+	\$45,151		\$36,572		\$29,353		B19215 ACS 2021	\$41,641		\$34,853		\$27,327		B19215 ACS 2020
men living alone							5-year estimates							5-year estimates
Median Income of 65+ women living alone	\$26,159		\$30,976		\$24,328		B19215 ACS 2021 5-year estimates	\$24,837		\$29,631		\$22,536		B19215 ACS 2020 5-year estimates
65+ living with spouse	1,239	22.9%	14,646	26.3%	74,475	26.5%	B09020 ACS 2021 5-year estimates, universe is 65+	1,063	22.1%	14,192	26.1%	73,662	26.6%	B09020 ACS 2020 5-year estimates, universe is 65+
65+ living with other relatives	114	2.1%	837	1.5%	3,572	1.3%	B09020 ACS 2021 5-year estimates, universe is 65+	98	2.0%	790	1.5%	3,154	1.1%	B09020 ACS 2020 5-year estimates, universe is 65+

65+ living with Parents/Parents-in-Law	145	2.7%	1,720	3.1%	8,935	3.2%	B09020 ACS 2021 5-year estimates, universe is 65+	133	2.8%	1,588	2.9%	8,562	3.1%	B09020 ACS 2020 5-year estimates, universe is 65+
65+ living with non- relatives	139	2.6%	1,530	2.7%	8,073	2.9%	B09020 ACS 2021 5-year estimates, universe is 65+	103	2.1%	1,670	3.1%	8,022	2.9%	B09020 ACS 2020 5-year estimates, universe is 65+
65+ living in group quarters	102	1.9%	1,764	3.2%	8,882	3.2%	B09020 ACS 2021 5-year estimates, universe is 65+	109	2.3%	1,988	3.7%	9,471	3.4%	B09020 ACS 2020 5-year estimates, universe is 65+
Grandparent 60+ responsible for grandchild <18	14	0.2%	322	0.4%	2,551	0.7%	B10052 ACS 2021 5-year estimates, universe is 60+	13	0.2%	439	0.6%	2,566	0.7%	B10052 ACS 2020 5-year estimates, universe is 60+
65+ own home	2,669	72.9%	27,297	77.4%	141,136	79.8%	B25007 ACS 2021 5-year estimates, universe is 65+ householders	2,327	70.5%	26,252	76.9%	137,614	79.2%	B25007 ACS 2020 5-year estimates, universe is 65+ householders
65+ own home with mortgage	1,199	44.9%	10,834	39.7%	51,346	36.4%	B25027 ACS 2021 5-year estimates	1,024	44.0%	10,574	40.3%	50,164	36.5%	B25027 ACS 2020 5-year estimates
65+ own home with no mortgage	1,470	55.1%	16,463	60.3%	89,790	63.6%	B25027 ACS 2021 5-year estimates	1,303	56.0%	15,678	59.7%	87,450	63.5%	B25027 ACS 2020 5-year estimates
65+ renting	992	27.1%	7,987	22.6%	35,748	20.2%	B25007 ACS 2021 5-year estimates, universe is 65+ householders	975	29.5%	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	594	59.9%	3,977	49.8%	16,414	45.9%	B25072 ACS 2021 5-year estimates	614	63.0%	3,946	50.1%	16,591	46.0%	B25072 ACS 2020 5-year estimates

Median home value of	\$293,700		\$314,700		\$212,100		DP04 ACS 2021 5-	\$276,100		\$288,800		\$198,000		DP04 ACS 2020 5-
owner-occupied units	<i>+_00)/00</i>		<i>+</i>		+,		year estimates	<i>+_! 0)_00</i>		+200,000		+====;====		year estimates
60+ Median monthly	\$1,488		\$1,626		\$1,339		S0102 ACS 2021			\$1,577		\$1,282		S0102 ACS 2020
, owner costs with	. ,						5-year estimates					. ,		5-year estimates
mortgage							,							
60+ Median monthly	\$581		\$696		\$538		S0102 ACS 2021			\$648		\$509		S0102 ACS 2020
owner costs with no							5-year estimates							5-year estimates
mortgage							-							
60+ Owner Occupied	23.6%		27.4%		24.6%		S0102 ACS 2021			26.7%		24.5%		S0102 ACS 2020
Housing, spending 30%							5-year estimates							5-year estimates
or more on housing														
60+ Renter Occupied	62%		48.7%		45.8%		S0102 ACS 2021			48.1%		45.7%		S0102 ACS 2020
Housing, spending 30%							5-year estimates							5-year estimates
or more on housing														
65+ hhld, Age of home,	3,278	89.5%	29,247	82.9%	148,655	84.0%	B25126 ACS 2021	3,006	91.0%	28,558	83.7%	147,947	85.2%	B25126 ACS 2020
30+ years (owner or							5-year estimates,							5-year estimates,
renter occ)							universe is 65+							universe is 65+
							householder							householder
65+ hhld, Age of home,	2,370	64.7%	19,681	55.8%	104,269	58.9%	B25126 ACS 2021	2,167	65.6%	19,142	56.1%	103,345	59.5%	B25126 ACS 2020
50+ years (owner or							5-year estimates,							5-year estimates,
renter occ)							universe is 65+							universe is 65+
							householder							householder
Vacant housing units			15,289		120,604		B25004 ACS 2021	146		15,216		127,565		B25004 ACS 2020
for seasonal,							5-year estimates							5-year estimates
recreational, or														
Electricity-Dependent	274 out	2.13%	1,777 out	2.50%	13,114	3.61%	https://empower	257 out of	2.01%	1,685 out	2.42%	12,210	3.40%	https://empower
Medicare Beneficiaries	of 12,867		of 70,959		out of		program.hhs.gov	12,789		of 69,703		out of		program.hhs.gov
(town estimates based					363,478		<u>/empowermap</u>					359,096		<u>/empowermap</u>
on zip codes)														
Average amount spent					\$1,250		https://www.isla					\$1,250		https://www.isla
per person per year on							ndinstitute.org/st							ndinstitute.org/st
residential energy							ories/waypoints/							ories/waypoints/
							waypoints-							waypoints-
							<u>community-</u>							<u>community-</u>
							indicators/							indicators/

Average annual energy	\$2,414	\$3,178		\$3,372	https://www.ene	\$2,414	\$3,178		\$3,372	https://www.ene
cost					rgy.gov/eere/sls					rgy.gov/eere/slsc
					c/maps/lead-tool					/maps/lead-tool
Maine Low-Income		\$3,043	18%		https://www.mai		\$3,043	18%		https://www.mai
household average					ne.gov/meopa/si					ne.gov/meopa/si
home energy burden					tes/maine.gov.m					tes/maine.gov.m
(home energy burden					eopa/files/inline-					eopa/files/inline-
percent)					files/Maine%20L					files/Maine%20L
					ow%20Income%					ow%20Income%2
					20Energy%20Bur					0Energy%20Burd
					den%20Study%2					en%20Study%20J
					<u>0June%202019.p</u>					une%202019.pdf
					<u>df</u>					
Primary heating fuel										
prevalence in low-										
income households in										
2019 (most recent year										
available) Natural Gas			26%					26%		
Propane			8%			-		8%		
Electricity			11%					11%		
Fuel Oil			50%					50%		
Wood			4%					4%		
Other			2%					2%		
None			1%					1%		

	South P	ortland	Cumbe Cou		M	aine	Sources	South P	ortland	Cumbe Cour		Mai	ne	Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Food														
Households with one or more people age 60+ receiving food stamps	353	7.0%	3,707	7.1%	28,962	11.0%	S2201 ACS 2021 5-year estimates, universe is households with one or more people 60+	389	8.5%	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	306		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)	332		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 (2022 Release)
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 Health Medicare	12,867		70,959		FFY22: 5,988 363,478		USDA Food Distribution Program Table, universe is 60+ https://empower	12,789		69,703		FFY21: 7,815 359,096		USDA Food Distribution Program Table, universe is 60+ <u>https://empower</u>
Beneficiaries* (data does not match 65+ population from Census)							program.hhs.gov /empowermap							program.hhs.gov /empowermap
65+ Living with at least one disability (hearing, vision, cognitive, ambulatory, self-care, or independent living)	996	18.4%	7,741	13.9%	45,529	16.2%	C18108 ACS 2021 5-year estimates, universe is 65+	924	19.2%	7,942	14.6%	45,899	16.6%	C18108 ACS 2020 5-year estimates, universe is 65+
65+ Cognitive Difficulty	297	5.5%	3,522	6.3%	20,916	7.4%	S1810 ACS 2021 5-year estimates, universe is 65+	256	5.3%	3,479	6.4%	20,815	7.5%	S1810 ACS 2020 5-year estimates, universe is 65+
65+ Ambulatory Difficulty	1,279	23.7%	8,465	15.2%	49,895	17.8%	S1810 ACS 2021 5-year estimates, universe is 65+	1,255	26.1%	8,347	15.4%	49,874	18.0%	S1810 ACS 2020 5-year estimates, universe is 65+
65+ Self-Care Difficulty	386	7.1%	2,907	5.2%	15,496	5.5%	S1810 ACS 2021 5-year estimates, universe is 65+	385	8.0%	2,800	5.2%	15,575	5.6%	S1810 ACS 2020 5-year estimates, universe is 65+
65+ Independent Living Difficulty	401	7.4%	4,789	8.6%	29,334	10.4%	S1810 ACS 2021 5-year estimates, universe is 65+	444	9.2%	5,038	9.3%	29,689	10.7%	S1810 ACS 2020 5-year estimates, universe is 65+
65+ Living with two or more disabilities	749	13.9%	7,134	12.8%	42,900	15.3%	C18108 ACS 2021 5-year estimates, universe is 65+	732	15.2%	7,196	13.2%	42,672	15.4%	C18108 ACS 2021 5-year estimates, universe is 65+

	South F	Portland	Cumbe Cou		Μ	aine	Sources	South Portland		Cumberland County		Maine		Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Falls					-	-		-		-	-		-	
Total EMS Calls	4,745						EMS Data 2022	4,517						EMS Data 2021
EMS Calls for people	2,391	50.4%					EMS Data	2,113	46.8%					EMS Data
over 60														
Individual EMS calls for	806	33.7%					Could contain	628	29.7%					Could contain
a fall* (private							duplicate entries							duplicate entries
residences only)							or duplicate							or duplicate
							people (same							people (same
							patient calling							patient calling
							more than once).							more than once).
Individual people who	598	25.0%					Someone calling	493	23.3%					Someone calling
called for a fall							more than once							more than once
							has been							has been
							removed							removed
Lift Assist only, without	52	2.2%					EMS Data, may	20	0.9%					EMS Data, may
a fall							contain							contain duplicates
							duplicates							
By Transport Status														
Transport	446	55.3%					Universe is	385	61.3%					Universe is
							individual EMS							individual EMS
							calls for a fall,							calls for a fall,
							may contain							may contain
							duplicates							duplicates
No Transport	171	21.2%					Universe is	123	19.6%					Universe is
							individual EMS							individual EMS
							calls for a fall,							calls for a fall,
							may contain							may contain
							duplicates							duplicates

Public and Agency Assist By Age	164	20.3%	Universe is individual EMS calls for a fall, may contain duplicates	120	19.1%	Universe is individual EMS calls for a fall, may contain duplicates
60-69	198	24.6%	Universe is individual EMS calls for a fall, may contain duplicates	202	32.2%	Universe is individual EMS calls for a fall, may contain duplicates
70-79	232	28.8%	Universe is individual EMS calls for a fall, may contain duplicates	207	33.0%	Universe is individual EMS calls for a fall, may contain duplicates
80-89	271	33.6%	Universe is individual EMS calls for a fall, may contain duplicates	152	24.2%	Universe is individual EMS calls for a fall, may contain duplicates
90-99	96	11.9%	Universe is individual EMS calls for a fall, may contain duplicates	61	9.7%	Universe is individual EMS calls for a fall, may contain duplicates
100+	9	1.1%	Universe is individual EMS calls for a fall, may contain duplicates	6	1.0%	Universe is individual EMS calls for a fall, may contain duplicates
By Cause if Listed Bed	29		EMS Data	16		EMS Data
Chair	10		EMS Data	7		EMS Data
Other Furniture	0		EMS Data	3		EMS Data

Cliff	0			EMS Data	0			EMS Data
Stairs	13			EMS Data	33			EMS Data
Ice/Snow	4			EMS Data	7			EMS Data
Ladder	0			EMS Data	3			EMS Data
One Level to Another	2			EMS Data	4			EMS Data
Shower/Tub	2			EMS Data	1			EMS Data
Toilet	1			EMS Data	3			EMS Data
Slip/Trip/Stumble	191			EMS Data	126			EMS Data
Other	100			EMS Data	102			EMS Data

	South Portland		Cumberland County		Maine		Sources	South Portland		Cumberland County		Maine		Sources
	#	%	#	%	#	%		#	%	#	%	#	%	
Transportation														
65+ householder with no vehicle available	422	11.5%	3,461	9.8%	16,575	9.4%	B25045 ACS 2021 5-year estimates, universe is 65+ householders	448	13.6%	3,429	10.0%	16,830	9.7%	B25045 ACS 2020 5-year estimates, universe is 65+ householders
Automobile Crashes involving driver 60+	229	33.9%	2,492	32.1%	10,847	32.0%	Maine DOT public crash query tool	240	33.7%	2,276	31.0%	9,970	30.5%	Maine DOT public crash query tool
Class C Driver's License Holders					1,000,344		(2022) https://www.mai ne.gov/sos/bmv /stats/Lic%2022. pdf					991,626		(2021) https://www.mai ne.gov/sos/bmv/ stats/Lic%2021.p df
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 <i>,</i> 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 <i>,</i> 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						14.6%	US Census Digital						14.6%	US Census Digital
the internet							Equity Act							Equity Act
							population							population viewer
Percentage 60+	2,089	29.4%	22,527	29.4%	114,210	29.4%	US Census Digital	1,876	29.4%	21,678	29.4%	111,909	29.4%	US Census Digital
covered by federal							Equity Act							Equity Act
Digital Equity Act							population							population
							viewer,							viewer,
							everything							everything except
							except statewide							statewide
							percentage is							percentage is
							extranolated							extranolated