

## PY104G: OLD-AGE BENEFITS (NON-CONTRIBUTORY AND NON MEANS-TESTED)

**Topic and detailed topic:** Income, consumption and elements of wealth, including debts/ Income from pensions

**Variable type:** Annual

**Unit:** All current household members aged 16 years and over

**Reference period:** Income reference period

**Mode of collection:** Personal interview (proxy as an exception for persons temporarily away or in incapacity) or registers – known to the countries

**In use (period):** Yes, since 2021

**Series' differences:** No changes

### VALUES AND FORMAT

1 - 999999.99      Income (national currency)  
0      No income

### FLAGS

Type of variable	Flag name	Type and content	Type of information	Values	Modality label
Income variable	_F	Three-digit flag: first digit	Most common source or method	1	Collected via survey/interview
				2	Collected from administrative data
				3	Deductive/logical imputation (also including top- and bottom-coding)
				4	Gross/net conversion
				5	Model-based imputation
				6	Donor imputation
				7	Not possible to establish the most common source or method
		Three-digit flag: second digit	Type of collected value	1	Net of tax on income at source and social contributions
				2	Net of tax on income at source
				3	Net of social contributions
				4	Mix of different nets
				5	Gross
				6	Income component(s) not taxed
				7	Mix of net and gross
		8	Unknown		
		9	Not applicable (the value was not collected)		
		Three-digit flag: third digit	Variable`s content	1	Filled with only non-contributory and non means-tested components
				2	Filled with mixed components
		Alternative: One-digit flag		-4	Amount included in another income component
			-5	This scheme does not exist at national level	
	_IF	Imputation factor = collected value / recorded value *100		-	Collected value / Recorded value *100
				999999.99-999999.99	
				.	If problem of dividing by 0 appears/if ' _F'=-4/if ' _F'=-5

### DESCRIPTION

Old age pensions: periodic payments intended to maintain the income of the beneficiary after retirement from