

List of Demographic Indicators¹

Suggested Indicators				
Group		Definition		Type ²
DEM01	Basic dimensions and population ageing	DEM01a	(Projected) Population Size 1950-2050	Core
		DEM01b	Population by age and sex	Core
		DEM01c	Median age of the population	Core
		DEM01d	Natural population growth / decline: Crude birth and death rates 1965-2005	I
		DEM01e	Population by aggregate age groups: 0-19, 20-64, 65+	I
		DEM01f	Demographic Dependency ratios: 0-19/20-64; 65+/20-64; ((0-19)+(65+))/20-64	I
		DEM01g	Ageing of the Aged: Share of the very old (80+) in the total older population (65+) and its changes (1950-2000-2050)	Core
Around the 3 determining factors:				
DEM02	Longevity (by occupational status)	DEM02a	Life Tables: life expectancy at ages 0, 1, 65, 80; (and at the median actual and / or legal retirement age)	Core; Merged with DEM06a
		DEM02c	Survival rates at ages 20, 60, 65, 90	I
		DEM02d	Pension duration of people retiring today & duration extension over time (<i>cohort indicator</i>)	Core
DEM03	Fertility	DEM03a	Total fertility rates 1950 - 2000	I
		DEM03b	Infant mortality (by 1000 births)	II
		DEM03c	Child population 1950-2000	I/II
		DEM03d	Household composition & living arrangements	II
DEM04	Migration	DEM04a	Population changes: natural growth, overall growth	Core
		DEM04b	Net Migration (Overall Growth minus Natural Growth: positive = Net Immigration, neg. = Net Emigration)	I
		DEM04c	Foreign Born Population (as a % of Total Pop.) 1981-2001	I

¹ The suggested indicators should ideally be disaggregated by sex.

² I: Primary; II: Secondary.



Group		Definition		Type
Useful supplementary indicators:				
DEM05	On disruptions in cohort flows	DEM05a	Flags for “demographic shocks”: notions of baby boom, baby bust, “civil” wars, post-transition shocks, displacements...	I
DEM06	Health indicators	DEM06a	HALE, DFLE	Core, Merged with DEM02a

