Maternal and Child Health Measures

						(As of April 20
Category	Adolescence Ma	riage Pregnancy	Child birth	Age 1	Age 2	Age 3
Health heckups, etc.		→ ● Ve	checkups for infa	nts he g test for the newborn reening for congenital dy	t yr. 6 mo. child ealth checkups ∕sbolism, Cretinism examin	 3 yr. child health checkups ation
		🗲 🖲 Repo	ort on pregnancy and iss	uance of MCH handboo	k	
		🗲 🗨 Distr	ibution of the Maternity N	/lark		
		🗲 🗨 Hom	e-visit guidance, etc. by	public health nurses, etc		
			- O Home	visit services for all fami	lies with infants ("Hello Bab	oy projects") (*2)
Health guidance, etc.	for maternal and (premarital clas ←O Women's lifetim (General health	ses)(classes for new O Man e health assistance counseling and cen O Inten	(parents' class) (chile ly weds) agement business of car	ity counseling) cident prevention (*2) -	and nursing mother (*1) —	
	-O Promotion of for	od education (*2) —				
				cal care 🔶 remature infants		
Medical aid, etc.	O Su	 Medical a in pregna 		O Provision specific O Medical children O Treatme	aid for specific chronic ped n of daily necessities for ch chronic pediatric diseases treatment and education se with tuberculosis nt guidance services (*1) overcoming children' s dise	ildren with ervices for
			labour, welfare and scier			
Medical						

O State-subsidized projects • Projects on general finance *1 General support projects for maternal and child health measures *2 Projects using subsidy for child rearing support

(Note) Of required number of health checkups for pregnant women (approx. 14 times), 5 are funded by local governments and 9 by state subsidy (1/2) and local government (1/2) through support fund for health checkups for pregnant women (until FY2011).

Promotion System of Maternal and Child Health Services

	Municipalities (Health centers) O Basic maternal and child health services		Prefectures (Health centers)
Health checkups, etc.	 Health checkups for expectant or nursing mothers, infants and toddlers (those aged 1 year and 6 months, those aged 3) 		Screening for congenital dysbolism, etc
Health care guidance, etc.	 Issuance of the Maternal and Child Health (MCH) handbook Pre-marital class, mothers' class, child- rearing class, etc. 	Technical assistance	Infertility counseling, health care education for women, etc.
Home-visit guidance	Home-visit guidance for expectant or nursing mothers and newborns		Home-visit guidance for premature infants
Medical aid, etc.			Medical care for premature babies, medical aid projects for specific chronic pediatric diseases, etc.

Detailed Data 1

Changes in Maternal and Child Health Indices

Year	Live birth rates (per 1,000 population)	Infant mortality rate (per 1,000 live births)	Neonatal mortality rate (per 1,000 live births)	Perinatal death rate (per 1,000 total births ¹⁾)	Maternal mortality rates (per 100,000 total births ²⁾)	Foetal death rates (per 1,000 total births ²⁾)
1965	18.6	18.5	11.7		80.4	81.4
1975	17.1	10.0	6.8		27.3	50.8
1985	11.9	5.5	3.4	15.4	15.1	46.0
1995	9.6	4.3	2.2	7.0	6.9	32.1
1997	9.5	3.7	1.9	6.4	6.3	32.1
1998	9.6	3.6	2.0	6.2	6.9	31.4
1999	9.4	3.4	1.8	6.0	5.9	31.6
2000	9.5	3.2	1.8	5.8	6.3	31.2
2001	9.3	3.1	1.6	5.5	6.3	31.0
2002	9.2	3.0	1.7	5.5	7.1	31.1
2003	8.9	3.0	1.7	5.3	6.0	30.5
2004	8.8	2.8	1.5	5.0	4.3	30.0
2005	8.4	2.8	1.4	4.8	5.7	29.1
2006	8.7	2.6	1.3	4.7	4.8	27.5
2007	8.6	2.6	1.3	4.5	3.1	26.2
2008	8.7	2.6	1.2	4.3	3.5	25.2
2009	8.5	2.4	1.2	4.2	4.8	24.6
2010	8.5	2.3	1.1	4.2		24.2

Source: "Vital Statistics", Statistics and Information Department, Minister's Secretariat, MHLW

(Note) 1. The figures denote the sum of the number of live births and that of foetal deaths at 22 completed weeks and over of gestation.

1,136,104

106.6

2. The figures denote the sum of the number of live births and that of foetal deaths.

3. The figures for 2010 are preliminary numbers.

Detailed Data 2	Status of Screening for Inborn Error of Metabolism, etc. (FY2008)				
Number of births	Screening for inborn error of metabolism		Screening for cretinism		
Number of births (A) (person)	Screened (B) (person)	Screening rate (B/A) (%)	Screened (B) (person)	Screening rate (B/A) (%)	

107.0

1,140,782 Source: Equal Employment, Children and Families Bureau, MHLW

(Note) The screening rates may exceed 100% because rescreened low-weight children with 2,000g or less are included in the number of those screened.

Detailed Data 3

1,065,905

Number of Cases of Medical Care Benefits for Premature Babies, etc.

Home-visi	t guidance	Number of cases where provision of
Actual number of persons received guidance	Cumulative number of persons received guidance	benefits for medical aid for premature infants was decided
40,594	49,163	29,281

Source: "Report on Regional Public Health Services and Health Promotion Services" (FY2009), Statistics and Information Department, Minister's Secretariat, MHLW

"FY2009 Report on Social Welfare Administration and Services", Statistics and Information Department, Minister's Secretariat, MHLW for the number of cases where provision of benefits for medical aid for premature infants was decided.