		Health Insurance		Seamens' Insurance	National Govt Employees' Mutual Aid Association	Local Govt Employees' Mutual Aid Association	Private School Teachers & Employees' MAA	National Health Insurance		Medical Care System for Elderly in the Latter Stage of Life	
1)	Name	Association-	Society- Health		- IN A ASSOCIATION	- Id Absociation	project milit			- Ditt	
2)	Eligible subscriber	managed Health Employees of Small-Medium firms	Insurance Employees of Large firms	Seamen	National Govt Civil Servants	Local Govt Civil Servants	Private School Teachers & Employees	Self-employed, farmers,etc. Retired		Elderly aged 75 or over, and persons aged under 75 with a certain level of disability	
3)	Number of subscriber	19.496	15.906	0.062	1.077	6.027	0.507	35.97	3.522		13.458
4)	(millions) Dependents Insurer (number of	15.210	14.431	0.082	1.234	2.944	0.348		National		
	organizations)	Japan Health Insurance Association	Health Insurance Associations (1,497)	Government	Mutual Aid associciation of each ministry (21)	Mutual Aid associciation of each local govt (55)		Municipality (1,788)	Health Insurance Associations (165)	Municipality (1,788)	Extended associations for the Medical Care System for Elderly in the Latter Stage of Life (managing entities)
5)	Premium rate: Subscriber Employer	4.75% 4.75%	3.582% (avg) 4.358% (avg)	4.55% 4.90%	3.14 ~ 5.16% 3.14 ~ 5.16%	6.08% 6.08%	3.84% 3.84%	Avg.premium per family ¥164,679 		10%	
6)											
	Administrative cost Medical cost	All 13%	All Fixed amount	All Fixed amount	All	All (by local govt)	Partial 	All 43%	All 32~55%	All	All 90% (※1)
	Contribution for the health		rixeu amount	Fixed alliount							90% (※1)
	care for elderly	16.40%									
7)	Co-payment: Subscriber Dependents			30% (Children b	30% pelow school age 20%)			30% (Children below school age 20%)		10% (※2)	
	Inpatient meal expense	¥260/meal (for low-	50/meal (for low-income family \frac{\pmathbb{Y}}{20} (meal for first three months, \frac{\pmathbb{Y}}{160/meal after 3 months, or for most low-income family \frac{\pmathbb{Y}}{200/meal} (\frac{\pmathbb{Y}}{200/meal (meal)}) = \frac{\pmathbb{Y}}{200/meal (meal)} \frac{\pmathbb{Y}}{200/meal (meal)} = \frac{\pmathbb{Y}}{200/meal (meal)} \frac{\pmathbb{Y}}{200/meal (meal)} =								Same as left
	Maximum amount of copayment (inpatient care)	For patients under 70 years old; \[ \frac{150,000+(total cost of medical care services - 500,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (General)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (General)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{\frac{80,100+(total cost of medical care services - 267,000)*0.01 (for high-income people)}{80,100+(t									medical care services - 267,000)*0.01 (for high- income people) ¥44,400 (General) ¥24,600 (Low-income people) ¥15,000 (Very low-income people)※2
8)	Allowance: Childbirth allowance	¥420,000		¥420,000	¥420,000	¥420,000	¥420,000	standard amount ¥420,000		<b>*</b> 1	
	Funeral expense Fun.exp. for dependents	¥50,000		¥50,000	¥50,000	¥50,000	¥50,000	Set according to the law		Public funds approx. 50%	
		¥50,000		¥50,000	¥50,000	¥50,000	¥50,000			Contributions approx. 40%  **2  Co-payment rate is 30% for those earning the same level income as the working generation  Co-payment limit	
9)	Unemployment benefits:  Due to sickness	Standard daily remuneration * 2/3 per day  Up to 18 months  Standard daily remuneration * 2/3 per day  42 days before birth, 56 days after		Standard daily remuneration * 2/3 per day Up to 3 years	per day Up to 18 months	Amount of "Standard daily remuneration * 2/3 per day" multiplied by a constant coefficient Up to 18 months	daily remuneration * 2/3 per day" multiplied by a constant coefficient Up to 18 months	Standard not set			
				- F 7	(except for TB 3 yrs)	(except for TB 3 yrs) Amount of "Standard	(except for TB 3 yrs)  Amount of "Standard				¥80,100 + (Medical expenses-
	Due to childbirth			Standard daily remuneration * 2/3 per day	Standard daily remuneration * 2/3 per day	daily remuneration * 2/3 per day" multiplied by a constant coefficient	daily remuneration * 2/3 per day" multiplied by a constant coefficient	Standard not set			¥267,000) * 1%
				Unemployed days before birth, 56 days after	42 days before birth, 56 days after	42 days before birth, 56 days after	42 days before birth, 56 days after				
	Due to unemployment				50% of avg. salary	60% of salary	60% of avg.salary				
10)	Disaster Relief: For death				1 month of avg.	1 month of avg.	1 month of avg.				
	For death of a family member				70% of monthly avg. salary	70% of monthly salary	70% of monthly avg. salary				
	For disaster	-	-		0.5 to 3 months of avg. salary, due to severness	0.5 to 3 months of salary, due to severness	0.5 to 3 months of avg. salary, due to severness				

Source: Ministry of Health, Labour and Welfare (MHLW) "Annual Health, Labour and Welfare Report 2009", National Institute of Population and Social Security Research (IPSS) "Shakai Hosho Tokei Nenpo, 2009