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SUMMARY

1 Leaving jobs for elderly care has become social issue in Japan whole family care is spread among regular employees.

2 Japanese government and companies arrange long-term and short —term leave system to prevent the job leaving.

3 Although some working carers stay on the job, there is possibility they pent up fatigue due to care. Such carers' fatigues affect work.

4 Carers' fatigues are hardly visible for companies because the working carers are able to come to office as usual, and few consult their companies about combining work and care.

OUTLINE OF SURVEY ON COMBINING WORK AND CARE (JILPT)

Survey Scope

2,000 carers aged between 20 and 59 years old.

Survey method

Web survey. We submitted questionnaires to carers nominated in the database of Research Company until 2000 responses were collected. In addition, the rate of valid respondents are approached to the Employment Status Survey in 2012.

Survey period

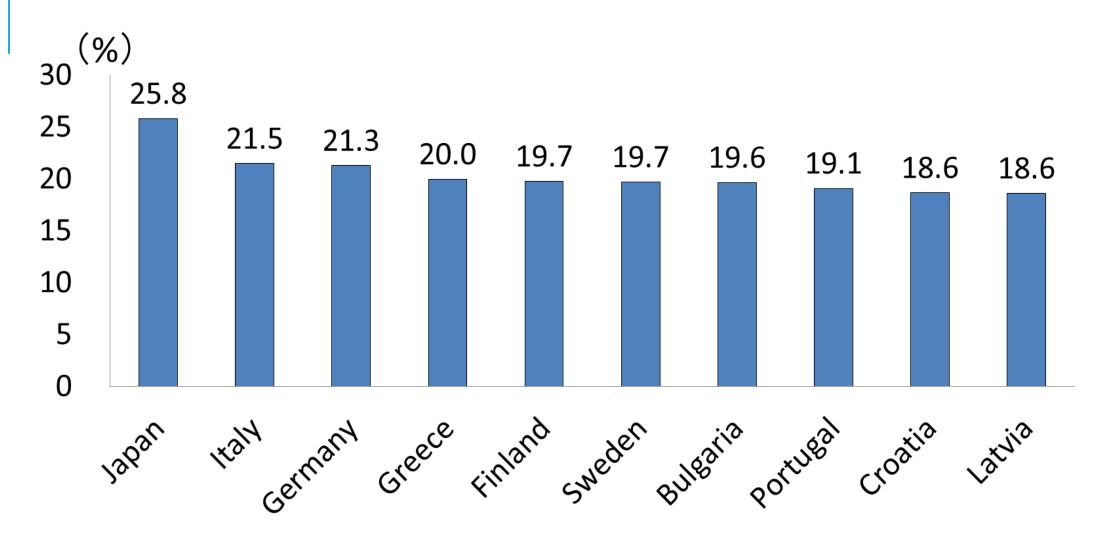
September 19-October 1, 2014.

Survey Implementation

Nippon Research Center

BUCK GROUND

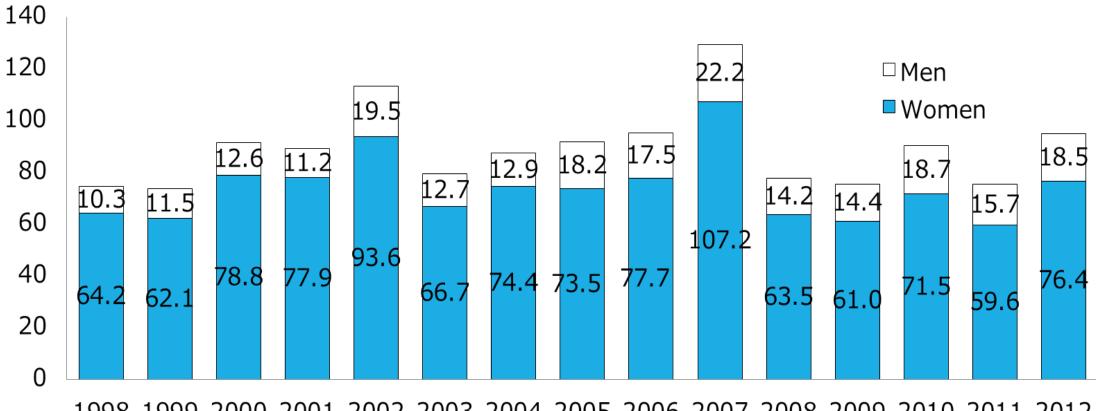
FIGURE 1 THE WORLD TOP 10 OF THE RATE OF AGING



World Bank Report

FIGURE 2 THE NUMBER OF JOB TURNOVER FOR FAMILY CARE BY YEARS

(thousand people)

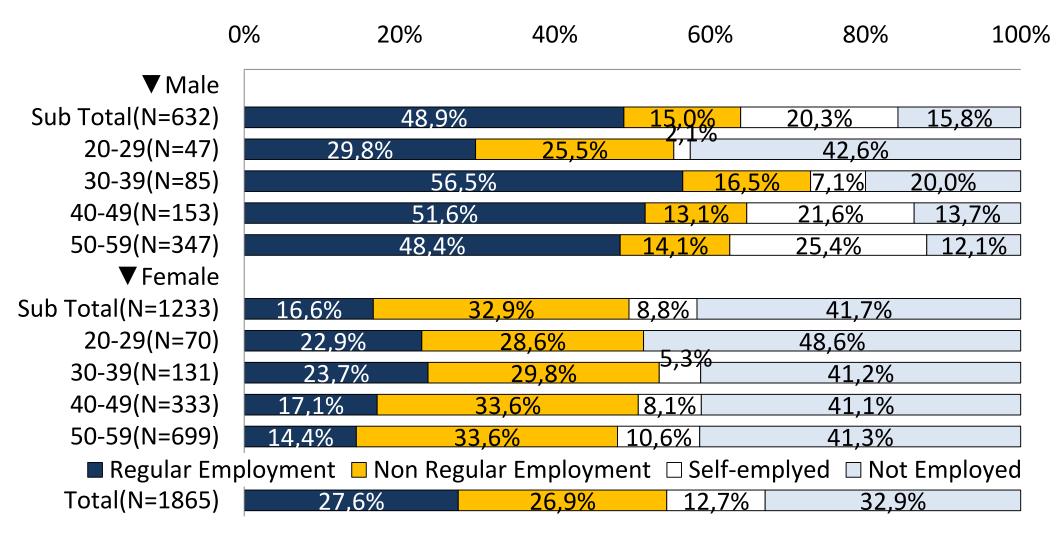


1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012

^{*} Employee before they leave the jobs

^{*} Data: Employment Status Survey by Ministry of Internal Affairs and Communications

FIGURE 3 THE RATE OF EMPLOYMENT STATUS OF CARERS BY CARER'S SEX AND AGE



* Start Care after April 2000

TABLE 1 RATE OF PRESENT EMPLOYMENT STATUS BY SEX AND EMPLOYMENT STATUS AT THE BEGINNING OF CARE

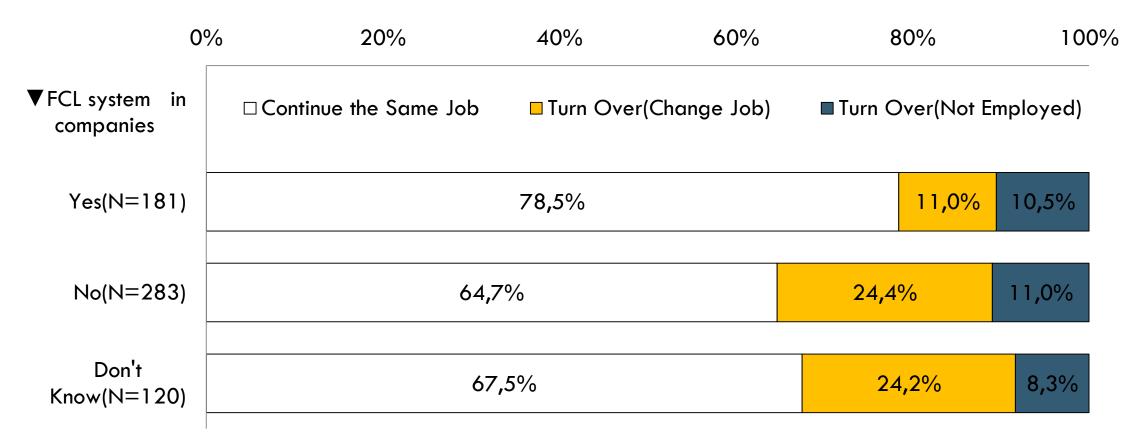
		Present Employment Status				N
		Regular Employment(RE)	Non Regular Employment(NRE)	Self-emplyed (SE)	Not Employed (NE)	N
Employment Status at Beginning of Care	▼Male					
	RE	80.6%	6.5%	5.3%	7.6%	340
	NRE	12.5%	63.8%	6.3%	17.5%	80
	SE	2.8%	6.6%	90.6%	0.0%	106
	NE	20.8%	14.2%	8.5%	56.6%	106
	▼Female					
	RE	72.5%	10.2%	3.3%	13.9%	244
	NRE	1.9%	76.3%	1.4%	20.3%	418
	SE	3.8%	5.7%	80.0%	10.5%	105
	NE	3.4%	12.0%	2.1%	82.4%	466

THE EFFECT OF FAMILY CARE LEAVE

FAMILY CARE LEAVE IN JAPAN

- OLong-term care leave (since 1995)
 - Once, up to 3 months, unpaid (allowance)
 - 3 months are for arrangement of care.
 - (It is not for taking care of family directly)
 - The number of users are very small.
 - Government plans to reform the system
- ○Short-term care leave (since 2009)
 - 5 days a year, unpaid
 - · many working carers use annual paid leave.

FIGURE4 THE RATE JOB CONTINUITY AND TURNOVER OF WORKING CARERS — BY YES OR NO OF INTRODUCTION OF FAMILY CARE LEAVE SYSTEM AT PLACE OF WORK — (REGULAR EMPLOYEES AT BEGINING OF CARE)



Yes: There was Family Care Leave System in their companies No:There was not Family Care Leave System in their companies

* Start Care after April 2000

FIGURE5 THE RATE OF EXPERIENCE OF TAKING FCL IN THE COMPANIES WHERE THEY START CARE - YES OR NO OF CARE ROLE AND CARE SUPPORT (REGULAR EMPLOYEES AT BEGINNING OF CARE)

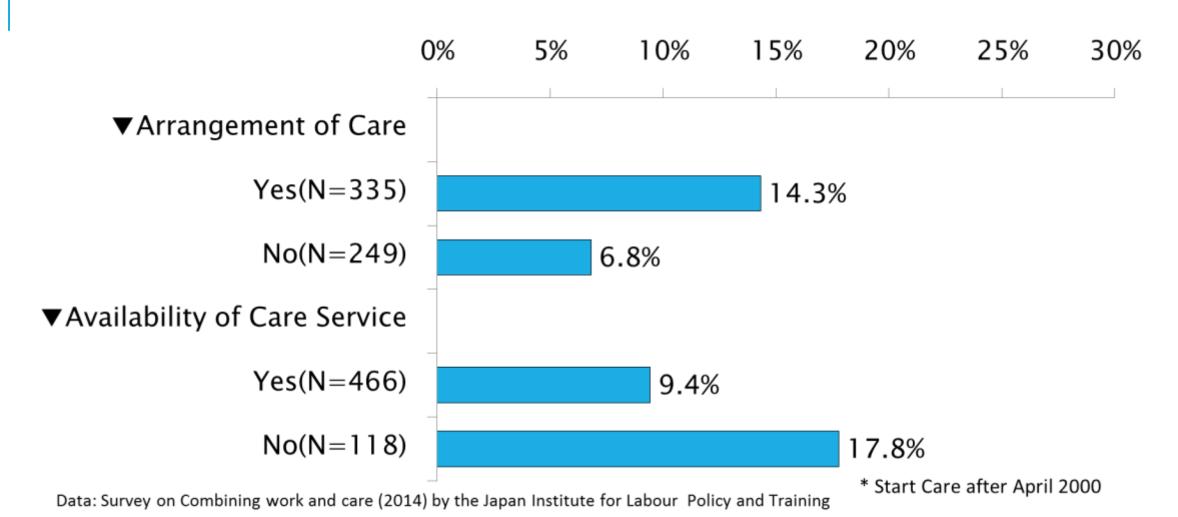
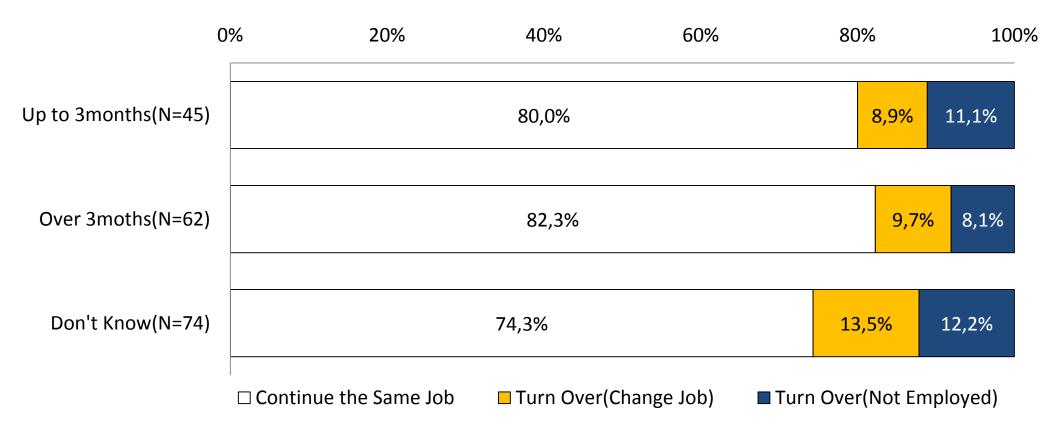
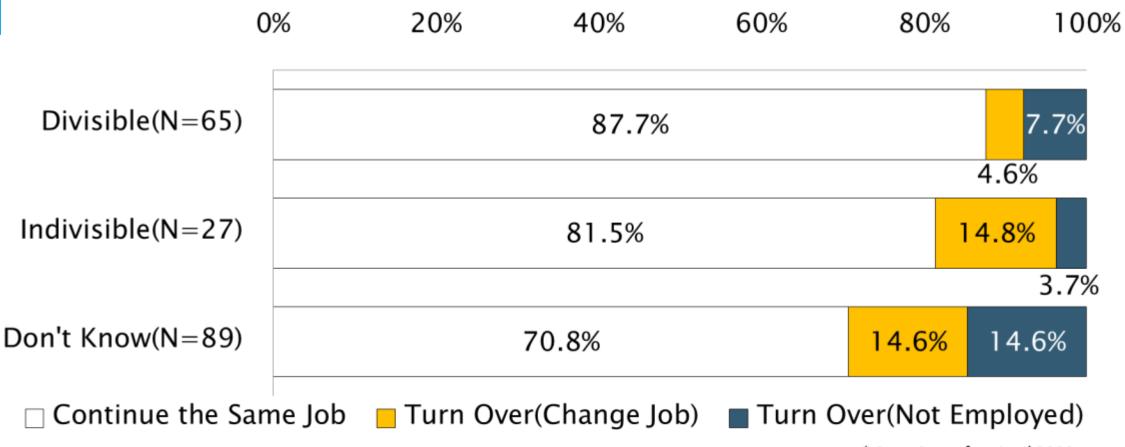


FIGURE6 THE RATE JOB CONTINUITY AND TURNOVER OF WORKING CARERS —BY COMPANIES' REGULATION OF LENGTH OF FCL TERM— (REGULAR EMPLOYEES AT BEGINING OF CARE)



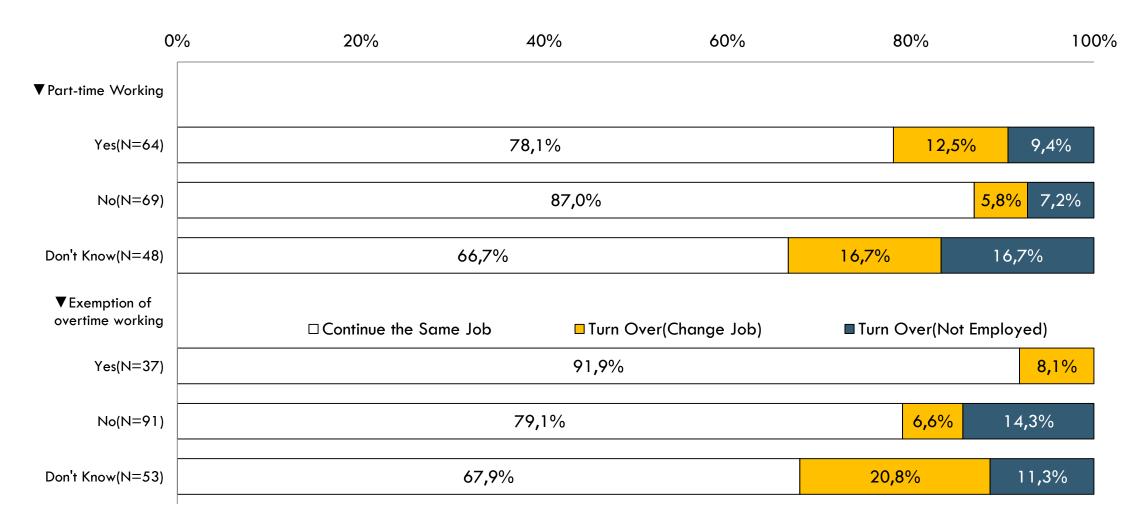
^{*} Start Care after April 2000

FIGURE7 THE RATE JOB CONTINUITY AND TURNOVER OF WORKING CARERS —BY COMPANIES' REGULATION OF DIVISIBILITY OF FCL TERM— (REGULAR EMPLOYEES AT BEGINING OF CARE)



* Start Care after April 2000

FIGURE8 THE RATE JOB CONTINUITY AND TURNOVER OF WORKING CARERS — BY YES OR NO OF INTRODUCTION OF PART-TIME WORKING SYSTEM/EXEMPTION OF OVERTIME WORKING— (REGULAR EMPLOYEES WITH FCL SYSTEM IN COMPANIES AT BEGINNING OF CARE)



^{*} Start Care after April 2000

CARERS' FATIGUE AND WORK

FIGURE 9 PHYSICAL FATIGUE AND MENTAL STRESS BY CARE — BY SEX — (REGULAR EMPLOYEES AT PRESENT)

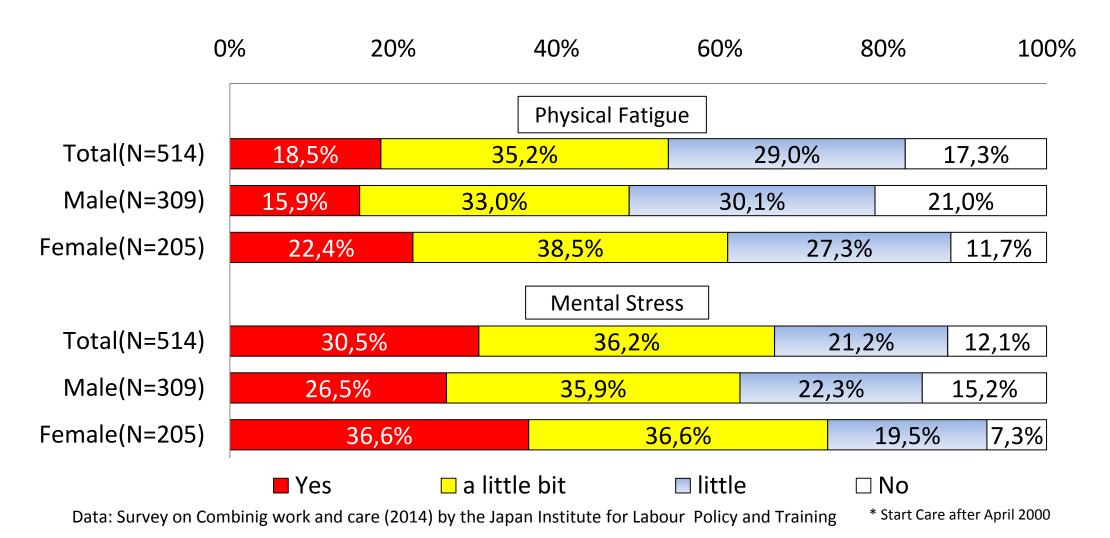
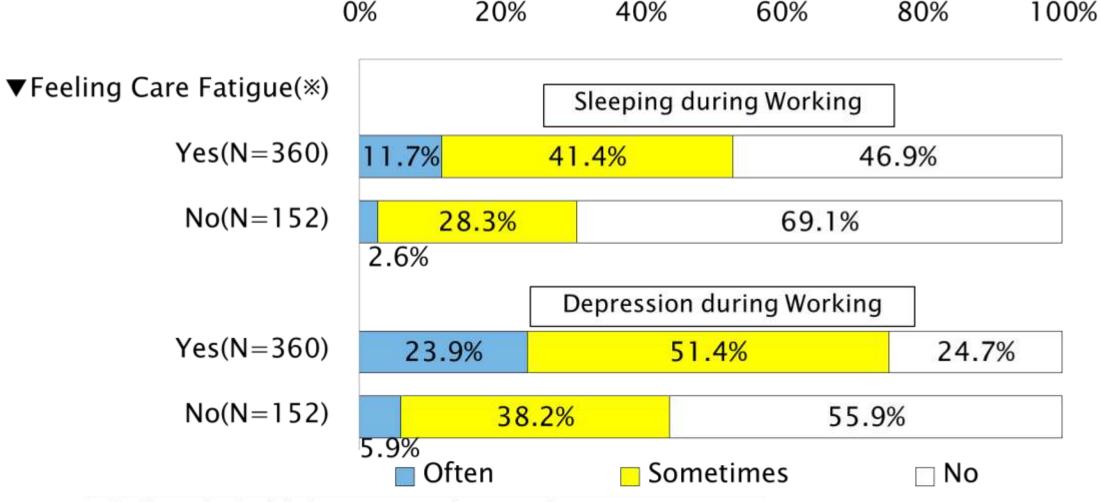


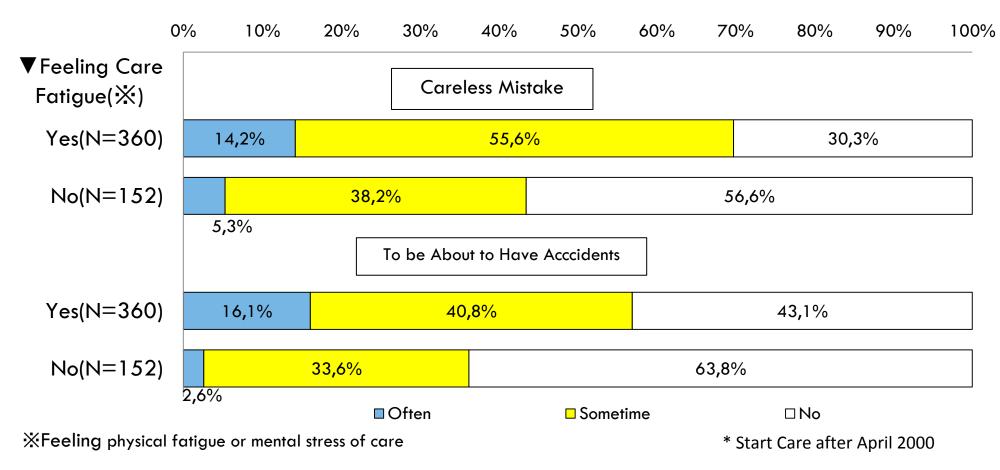
FIGURE 10. INFLUENCE OF CARE FATIGUE ON WORKING ATTITUDE — BY YES OR NO OF FEELING CARE FATIGUE— (REGULAR EMPLOYEES AT PRESENT)



*Feeling physical fatigue or mental stress of care

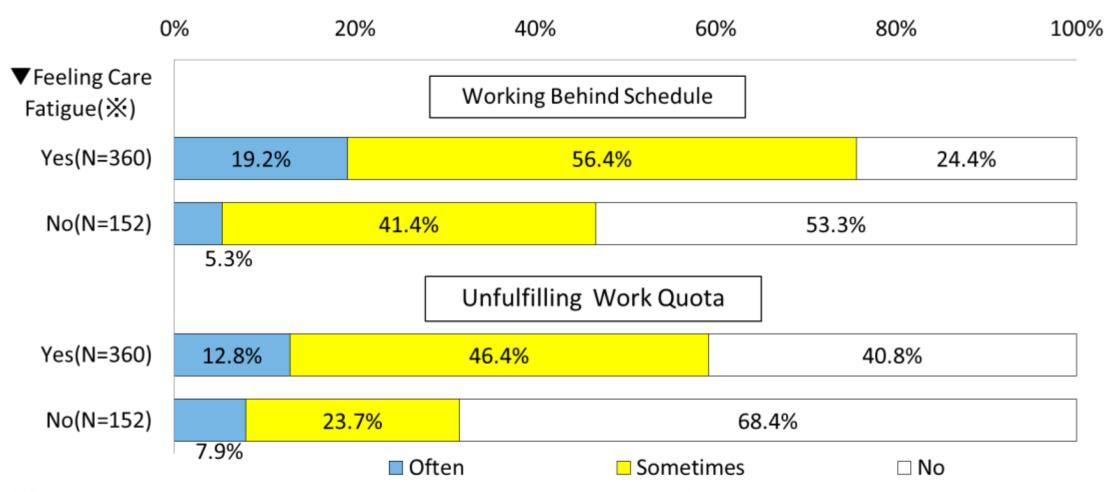
^{*} Start Care after April 2000

FIGURE 11. INFLUENCE OF CARE FATIGUE ON PROCES OF WORK — BY YES OR NO OF FEELING CARE FATIGUE— (REGULAR EMPLOYEES AT PRESENT)



Data: Survey on Combinig work and care (2014) by the Japan Institute for Labour

FIGURE 12. INFLUENCE OF CARE FATIGUE ON WORK PERFORMANCES — BY YES OR NO OF FEELING CARE FATIGUE (※) — (REGULAR EMPLOYEES AT PRESENT)



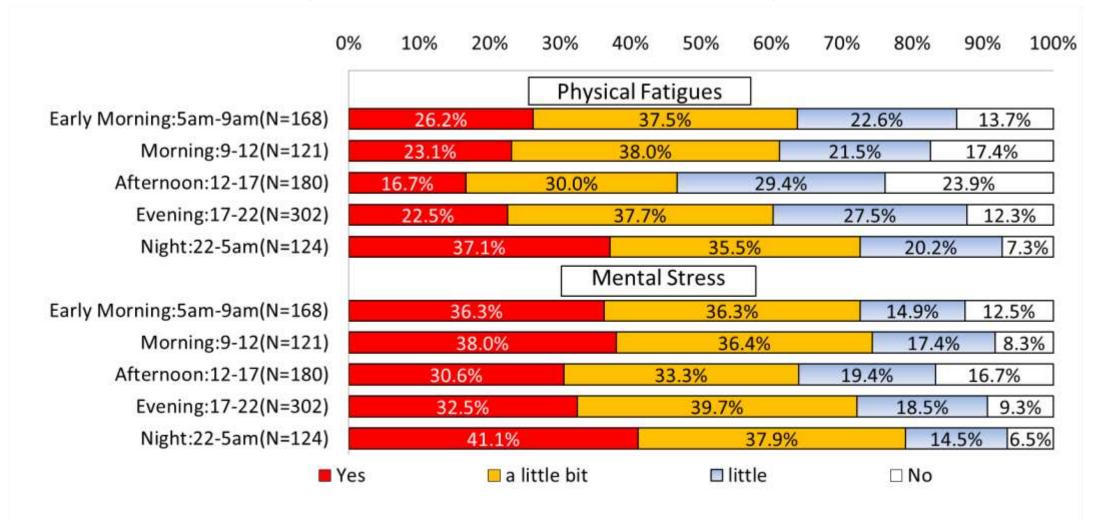
※Feeling physical fatigue or mental stress of care

* Start Care after April 2000

FIGURE 14. THE RATE OF FEELING PHYSICAL FATIGUES OR MENTAL HEALTH BY

CARE

- BY TIME ZONE OF CARING
(REGULAR EMPLOYMENT AT PRESENT)



^{*} Start Care after April 2000

FIGURE 15 THE RATE OF CONSULTING THEIR COMPANIES ABOUT COMBINING WORK AND CARE —BY YES OR NO OF CARE FATIGUES— (REGULAR EMPLOYEES AT PRESENT)

