IMPACT COVID-19 ON EMPLOYEES KEY FIGURES - END OF 2020

Working

At the end

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WHO WORKS WHERE?

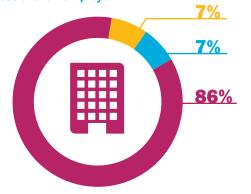
From location or from home

At the end of 2020, 52% of employees worked exclusively from location, 14% both from home and from location and 35% exclusively from home.



Reasons for working from location

More than 86% of employees who (partly) work from location have no choice but to work from location, 7% prefer to work from location and 7% do so at the request of their employer.



location.					
Post CO More than work large (23%) war combine v		Industry	57 %	15%	28 %
	T	Construction	57 %	19 %	24 %
	<u></u>	Commerce	64 %	11%	25 %
	(⇔	Transport	72 %	9%	19 %
	101	Catering	77%	11 %	11 %
	₽	ICT	9 %	11 %	80 %
		Financial	10 %	7%	83%
		Business	34%	13%	53%
		Public ad- ministration	19 %	15%	66%
	뤁	Education	54 %	19 %	27 %
		Healthcare	73 %	14%	13 %
	\leftrightarrow	Recreation	40 %	16 %	44 %

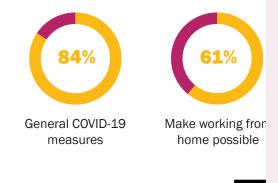
Additional information

Who works where

MEASURES TAKEN

Most common measures

The most common COVID-19 measures menti



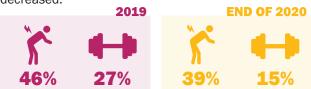
Additional information Most common measures

General COVID-19 measures in the workplace (washing hands, keeping distance)	90%	90%	75%	
Make working from home possible	32 %	92 %	96 %	
(Part-time) layoff	3%	5 %	5%	
Maximum number of people present in the building at the same time	35%	67 %	62 %	
Adjust working hours	15%	17%	11%	
Mandatory leave days	7%	10 %	10 %	
Withdrawing leave or vacation	4 %	3%	2 %	
Separating groups of employees	24%	31%	24%	

WORKING FROM LOCATION

Physical load

The physical load on employees working from location has decreased slightly. Among other things, the proportion of employees who have to exert force at work has decreased.



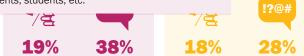
Psychosocial load

The workload (the combination of high job demands

Additional information

External unwanted behavior

This concerns unwanted sexual attention, intimida-END OF 2020 tion, physical violence and bullying by customers, patients, students, etc.



Contact with COVID-19 infected persons or materials

Nearly 18% of employees who work from location indicate that contact with COVID-19 infectious persons or materials is a risk. This is particularly the case in healthcare, public administration and transport.



Health and work-life balance

More than 8 in 10 employees who work from location consider their own health to be (very) good. Both burn-out complaints and work-life imbalance remained fairly stable.



Protective equipment

Nearly 8 in 10 employees (77%) who work from location indicated that their employer often or always provided personal protective equipment. In the summer of 2020 this applied to 61%.

k from location

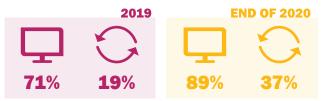
behavior has



WORKING FROM HOME

Physical load

More than 89% of homeworkers worked behind a screen at least 6 hours a day, an increase compared to 2019. There was also a clear increase in making repetitive movements.



Psychosocial load

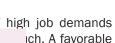
The workload (the combination of high job demands

Additional information

Internal unwanted behavior

This concerns unwanted sexual attention, intimida-

tion, physical violence and bullying by supervisors



anted behavior

Home office

At the end of 2020, 39% of homeworkers had a good workplace (desk, chair, separate screen and mouse). Nevertheless, 45% need additional resources in order to properly set up their home office.



Health and work-life balance

More than 8 in 10 homeworkers consider their own health to be (very) good. The proportion of homeworkers with complaints regarding their arms, neck or shoulders (KANS) decreased. The work-life imbalance of homeworkers remained fairly stable.



Additional information Used data

or colleagues.

The figures in this factsheet are based on the second follow-up measurement of the NWCS-COVID-19 study. This is a questionnaire survey among 9,829 participants who also completed the Netherlands Working Conditions Survey (NWCS) in 2019. The fieldwork for the second follow-up measurement was conducted in November 2020. The data has been weighted by gender, age, education and sector, making it as representative as possible for the Dutch employee. The data is linked to the original NWCS data in order to make a comparison with 2019. The mentioned figures refer to employees from 2019 who were working at the end of 2020.