obtained a materr	who obtained a hity handbook s		within Fukushima Prefecture and those who ve birth in the prefecture during the survey
period for every fi	scal year Eligible subjects	Responses from	
FY2011	16,001 people	9,316 people (58.2%)	
FY2011	14,516 people	7,181 people(49.5%)	Conducted a follow-up survey in
FY2012			approx. 4 years after delivery
	15,218 people	7,260 people (47.7%)	
FY2014	15,125 people	7,132 people (47.2%)	Eligible subjects Responses from
FY2015	14,572 people	7,031 people (48.3%)	7,252 people 2,554 people(35.2%)
FY2016	14,154 people	7,326 people (51.8%)	5,602 people 2,021 people (36.1%)
FY2017	13,552 people	6,449 people (47.6%)	5,734 people 2,706 people (47.2%)
FY2018	12,838 people	6,649 people (51.8%)	5,856 people 2,719 people (46.4%)
[Survey metho	d]		5,050 people 2,715 people(10:10)
Inquiry sheets send them bac		targeted pregnant wo	men, asking them to fill in the sheets and
(From the FY20	16 survey, resp	onses are accepted by	post or online.)
	tems are as follo	성장 같은 것 같아요. 아파 아파 가지 않는 것 같아요. 그 가지 않는 것 같아요.	, provide a second s
	men's mental hea		
•			e or forced separation from family members}
		pregnant women's physic	
Confidence in	raising children		
 Attitude tow 	ard the next pregr	ancy	

The Pregnancy and Birth Survey covers pregnant women who newly obtained a maternity handbook in Fukushima Prefecture and those who obtained a maternity handbook elsewhere but gave birth in the prefecture during the survey period.

For the former, inquiry sheets are sent based on information provided by each municipality in the prefecture. The latter may use inquiry sheets available at obstetric institutions in the prefecture or request the Radiation Medical Science Center for the Fukushima Health Management Survey, Fukushima Medical University, to send them inquiry sheets.

Survey targets are asked to fill in inquiry sheets and send them back. From the FY2016 survey, responses can also be submitted online.

The number of women who become pregnant and give birth in Fukushima Prefecture decreased after the earthquake in FY2012 but temporarily increased in FY2013. However, the number has been on a decline thereafter as seen nationwide.

Included in this reference material on March 31, 2013 Updated on March 31, 2021