* Pregnant (during pregnancy and up to 6 weeks after the birth of an infant or the end of the pregnancy
* Postpartum (up to six months after the birth of  the infant or the end of the pregnancy)
* Breastfeeding (up to the infant's first birthday)

the woman is eligible for WIC if

the woman is pregnant (during pregnancy and up to 6 weeks after the birth of an infant or the end of the pregnancy) or

the woman is in the postpartum period (up to six months after the birth of the infant or the end of the pregnancy) or

the woman is breastfeeding (up to the infant’s first birthday)

the woman is pregnant (during pregnancy and up to 6 weeks after the birth of an infant or the end of the pregnancy) if

the application date >= the pregnancy start date and

the application date <= AddWeeks(the pregnancy end date, 6)

the woman is in the postpartum period (up to six months after the birth of the infant or the end of the pregnancy) if

the application date >= the pregnancy end date and

the application date <= the end of the postpartum period

the woman is breastfeeding (up to the infant’s first birthday) if

the woman is breastfeeding and

the application date >= the pregnancy end date and

the application date <= the child’s first birthday

the child’s first birthday = AddYears(the pregnancy end date, 1)

the end of the postpartum period = AddMonths(the pregnancy end date, 6)

the application date = the current date

the pregnancy start date

the pregnancy end date

(frequency, amount) 🡪 monthly amount

the pay period frequency: annual, quarterly, monthly, biweekly, weekly, daily, hourly

the pay period amount

|  |  |
| --- | --- |
| the monthly income amount | |
| the pay period amount /12 | the pay period frequency = “Annual” |
| the pay period amount / 3 | the pay period frequency = “Quarterly” |
| the pay period amount | the pay period frequency = “Monthly” |
| the pay period amount \* 4.3 / 2 | the pay period frequency = “Biweekly” |
| the pay period amount \* 4.3 | the pay period frequency = “Weekly” |
| the pay period amount \* 4.3 \* 7 | the pay period frequency = “Daily” |
| uncertain | otherwise |