

How Early Does Morning Sickness Start

The Unpredictable Onset of Morning Sickness: A Journey Through Early Pregnancy Symptoms

Morning sickness, that often-debilitating nausea and vomiting experienced by pregnant women, is a perplexing phenomenon. While the moniker "morning sickness" suggests a morning-centric affliction, its onset and duration can vary significantly, impacting a woman's well-being and lifestyle throughout the first trimester. This aims to delve into the complex question of when morning sickness typically begins, exploring the scientific understanding, individual variations, and potential contributing factors.

The "Morning" Myth: Unveiling the Truth

Contrary to popular belief, "morning sickness" is not confined to the morning hours. While some women may experience nausea predominantly in the morning, others experience it throughout the day, even into the evening or night. This highlights the need to move beyond the simplistic label and understand the nuanced nature of the condition. The term "pregnancy-associated nausea and vomiting" (PAV) is increasingly preferred as it more accurately reflects the broader experience.

Early Indicators: A Precursor to Morning Sickness

While nausea and vomiting are the hallmark symptoms of PAV, subtle signs can precede their more pronounced manifestation. These early indicators may include a heightened sense of smell, food aversions, or increased fatigue. These subtle pre-symptoms often appear in the first few weeks of pregnancy, sometimes even before a missed period, indicating that the biological changes associated with pregnancy may be already contributing to discomfort. Unfortunately, no definitive data exists on precisely when these precursory symptoms emerge. Further research is needed in this area.

The First Trimester: When does the Nausea Start?

The first trimester, spanning from conception to approximately 12 weeks, is the most critical period for understanding the onset of PAV. Research suggests that the majority of women experiencing nausea and vomiting begin experiencing symptoms between four and eight weeks of gestation. **Figure 1: Estimated Onset of Morning Sickness by Gestational Week** *(Insert a graph or chart here. X-axis: Gestational week; Y-axis: Percentage of women reporting nausea/vomiting. The graph should show a gradual increase in reported cases between weeks 4-8, peaking around week 9, and then decreasing thereafter.)* Data collected from numerous studies (cite 3-5 key studies here) consistently show this trend, supporting the idea that the physiological shifts taking place during early pregnancy are closely linked to the development of PAV.

Factors Influencing Onset and Severity

Numerous factors can influence the timing and intensity of morning sickness.

Genetic Predisposition

A strong correlation exists between a woman's family history of morning sickness and her own likelihood of

experiencing it. This suggests a genetic component to the condition, although the specific genes involved are yet to be fully elucidated.

Hormonal Fluctuations

Rising levels of human chorionic gonadotropin (hCG) are believed to play a significant role. The surge in hCG, often observed in the first few weeks of pregnancy, may trigger the nausea and vomiting responses. However, the precise mechanism linking hCG to PAV requires further investigation.

Individual Variations

Each woman's experience with morning sickness is unique. Factors such as diet, stress levels, and overall health can significantly influence the severity and timing of symptoms. There is no single, universally applicable timeline for the onset of morning sickness.

Impact on Maternal and Fetal Health

While often disruptive to daily life, the vast majority of cases of morning sickness are not harmful to either the mother or the developing fetus. However, severe cases (hyperemesis gravidarum) can lead to dehydration, malnutrition, and potentially other complications.

Key Benefits & Findings

• **Early onset is common:** The majority of women experience nausea and/or vomiting between weeks 4-8 of pregnancy. • Individual variation is substantial: The timing and severity of morning sickness differ significantly between women. • **Hormonal fluctuations play a role:** Rising hCG levels are a potential trigger, but further research is required. • **Genetic predisposition exists:** Family history influences susceptibility. • *Severity varies:* While generally not dangerous, severe cases (hyperemesis gravidarum) require medical attention.

Managing Morning Sickness

Lifestyle Adjustments

Lifestyle modifications can alleviate symptoms. These include: • **Dietary changes:** Small, frequent meals, avoiding strong smells, and maintaining adequate hydration are often helpful. • **Rest:** Prioritizing rest and managing stress can lessen symptoms. • **Medications:** In severe cases, anti-nausea medications may be prescribed by a physician.

Seeking Medical Attention

If symptoms are severe or persistent, or if dehydration or malnutrition are suspected, immediate medical attention

is crucial. Hyperemesis gravidarum requires immediate diagnosis and treatment to prevent potential complications.

Conclusion

Morning sickness, a common but unpredictable experience, often manifests between four and eight weeks of pregnancy. The complex interplay of hormonal shifts, genetic predisposition, and individual factors contribute to the variability in onset and severity. While generally not harmful, severe cases necessitate medical intervention. This understanding of the multifaceted nature of morning sickness can empower women and healthcare providers to better manage the symptoms and promote the well-being of pregnant individuals.

Advanced FAQs

1. What is the relationship between morning sickness and the gestational sac? Research is ongoing regarding potential connections between the development of the gestational sac and the onset of nausea and vomiting, but a definitive link remains elusive. 2. Can morning sickness be a predictor of specific birth outcomes? While some studies suggest potential correlations, a direct causal link is not consistently supported. Further research is needed. 3. *Are there any specific foods or dietary interventions that reliably mitigate morning sickness?* While certain

dietary changes can offer relief for some individuals, there's no universally effective strategy that guarantees symptom reduction in all cases. 4. How does morning sickness differ across various ethnic groups? The influence of ethnicity on the prevalence and manifestation of morning sickness is an area needing more investigation. Currently, data are insufficient. 5.

What is the impact of maternal stress on the severity of morning sickness? Emerging research indicates a potential correlation between elevated maternal stress levels and the intensity of morning sickness. *References* *(Include a comprehensive list of academic journal s, research studies, and relevant medical textbooks referenced throughout the .)*

Disclaimer: This is for informational purposes only and does not constitute medical advice. Always consult with a healthcare professional for any health concerns, including pregnancy-related symptoms.

How Early Does Morning Sickness Start? Unraveling the Mystery of Nausea in Pregnancy

The joy of discovering you're pregnant is often accompanied by a whirlwind of emotions and, for many, a less joyous companion: morning sickness. This common pregnancy symptom, characterized by nausea and

vomiting, can be a significant disruption to your daily life. But when exactly does this unwelcome guest typically arrive? If you're asking yourself, "How early does morning sickness start?", you're not alone. Let's dive deep into the timeline of morning sickness, its potential causes, and what you can do to manage it.

Understanding the Timeline: When Does Morning Sickness Typically Begin?

The "morning" in morning sickness is a bit of a misnomer, as nausea can strike at any time of day or night. For most expectant mothers, the first signs of morning sickness begin to surface around ****6 weeks of pregnancy****. This is when the hormonal changes in your body really start to ramp up.

The First Trimester: The Peak of Nausea

The first trimester (weeks 1-12 of pregnancy) is when morning sickness is usually at its most intense. The rapid rise in hormones, particularly human chorionic gonadotropin (hCG) and estrogen, is believed to be the primary driver behind these queasy feelings. As your body undergoes the monumental task of establishing and supporting a growing baby, it's a time of significant physiological adjustment.

Can It Start Earlier? The Possibility of Pre-6-Week Symptoms

While 6 weeks is the most common starting point, some women report experiencing nausea even earlier, as soon as they miss their period, or even before. These highly sensitive individuals might pick up on subtle body changes that precede the more pronounced symptoms. It's a testament to how attuned your body can be to the early stages of pregnancy.

The Waning of Symptoms: When Does Morning Sickness Subside?

For the majority of women, morning sickness begins to ease as they enter the second trimester, typically around ****12-14 weeks of pregnancy****. Many find significant relief by the second trimester. However, this isn't a universal rule. Some unfortunate few might experience persistent nausea throughout their entire pregnancy, though this is less common. Others might find their symptoms ebb and flow, with brief periods of respite followed by renewed bouts of queasiness.

Why Does Morning Sickness Happen? The Hormonal Rollercoaster

The exact cause of morning sickness is still not fully understood, but scientific consensus points to hormonal

fluctuations as the main culprit.

Human Chorionic Gonadotropin (hCG): The Pregnancy Hormone's Role

hCG is a hormone produced by the placenta shortly after implantation. Its levels rise rapidly in early pregnancy, and there's a strong correlation between high hCG levels and the severity of morning sickness. Think of hCG as the signal that pregnancy has begun, and for many, it comes with a side effect of feeling unwell.

Estrogen and Progesterone: The Supporting Cast

Other hormones, like estrogen and progesterone, also play a role. Estrogen can affect digestion, slowing it down, which can lead to a feeling of fullness and nausea. Progesterone, crucial for maintaining the pregnancy, can also contribute to nausea by relaxing the muscles in the digestive tract.

Other Contributing Factors: * * **Genetics:** * If your mother or sister experienced severe morning sickness, you might be more prone to it yourself. * **Multiple Pregnancies:** * Carrying twins or more often means higher hCG levels, which can lead to more intense and earlier-onset morning sickness. * **Motion Sickness or Migraine History:** * Women

who are prone to motion sickness or migraines may be more susceptible to pregnancy-related nausea. *

****Stress and Fatigue:** While not direct causes, stress and extreme tiredness can exacerbate existing nausea.**

Identifying the Signs: More Than Just Nausea

Morning sickness isn't always just about throwing up. It can manifest in a variety of ways:

The Ubiquitous Nausea: This is the hallmark symptom. It can range from a mild queasiness to an overwhelming urge to vomit.**

Vomiting Episodes: For some, nausea progresses to actual vomiting, which can happen once a day or multiple times.**

Food Aversions and Cravings: Certain smells or tastes that were once appealing can become repulsive, while previously disliked foods might suddenly seem irresistible.**

Increased Sensitivity to Smells: Many pregnant women report an heightened sense of smell, making everyday odors seem overpowering and triggering**

nausea. Think cooking smells, perfumes, or even certain cleaning products.

Heartburn and Indigestion: Hormonal changes can also affect your digestive system, leading to discomfort.**

When to Seek Medical Advice: Recognizing Hyperemesis Gravidarum

While typical morning sickness is uncomfortable, it's usually manageable. However, in some cases, it can escalate into a more severe condition called hyperemesis gravidarum (HG).

Signs of Hyperemesis Gravidarum: * **Severe and persistent vomiting:** Vomiting multiple times a day, making it difficult to keep any food or fluids down. * **Significant weight loss:** Losing more than 5% of your pre-pregnancy weight. ***

****Dehydration:** Symptoms like dark urine, dry mouth, dizziness, and infrequent urination. ***

****Electrolyte imbalance:** This can lead to fatigue, confusion, and heart palpitations. If you experience any of these severe symptoms, it's crucial to contact your healthcare provider immediately. HG requires medical intervention, which might include anti-**

nausea medications, intravenous fluids, and nutritional support.

Strategies for Managing Morning Sickness

While you can't always prevent morning sickness, there are several strategies that can help you manage its symptoms and find some relief.

Dietary Adjustments:

*** **Eat Small, Frequent Meals:** Instead of three large meals, try eating 5-6 smaller meals throughout the day. This can help keep your stomach from becoming too empty or too full. ***

****Focus on Bland Foods:** Crackers, toast, rice, applesauce, and bananas are often well-tolerated. ***

****Stay Hydrated:** Sip on water, clear broths, or diluted juices throughout the day. Avoid sugary drinks that can worsen nausea. ***

****Avoid Trigger Foods:** Pay attention to what makes your nausea worse and try to steer clear of those foods and smells. Fatty, spicy, and highly aromatic foods are common culprits. ***

****Ginger:** Many find relief from ginger in various forms, such as ginger ale, ginger candies, or ginger tea.**

Lifestyle Changes:**

*** **Get Plenty of Rest:**** Fatigue can exacerbate nausea. Prioritize sleep and take naps when you can. *** **Fresh Air:**** Spending time outdoors or opening windows for fresh air can be helpful. *** **Avoid Strong Smells:**** Try to identify and avoid strong perfumes, cooking odors, or chemical smells that trigger your nausea. *** **Acupressure Bands:**** Some women find relief using acupressure bands worn on their wrists, which are designed to stimulate a pressure point thought to alleviate nausea.

When to Consult Your Doctor:** *** If your nausea is severe and preventing you from keeping food or liquids down. * If you are experiencing significant weight loss. * If you are concerned about dehydration. * If your symptoms are significantly impacting your quality of life.** Your doctor can discuss various options, including prescription anti-nausea medications that are safe for use during pregnancy.

Beyond the First Trimester: The Long Tail of Morning Sickness

While many find relief after the first trimester, it's important to acknowledge that for some, morning sickness can linger. This can be discouraging, especially when you've been anticipating a reprieve. If your symptoms persist, don't hesitate to discuss them with your healthcare provider. They can offer continued support and explore strategies to help you cope. The journey of pregnancy is unique for every woman, and so is the experience of morning sickness. Understanding when it typically starts, why it occurs, and how to manage it can empower you to navigate this early phase with more comfort and confidence. Remember, you're not alone, and help is available if you need it. By staying informed and proactive, you can work towards a smoother and more enjoyable pregnancy experience.

Morning sickness, a common yet often misunderstood experience, typically begins earlier than most people assume—often before a woman even realizes she's pregnant. While the term “morning sickness” evokes

images of nausea confined to the morning hours, the reality is that symptoms frequently emerge in the first trimester, sometimes as early as the second week after conception. For many women, the first noticeable sign appears between one to two weeks post-fertilization, when hormonal shifts begin to take effect. This early onset is closely linked to rising levels of human chorionic gonadotropin (hCG), a hormone critical in maintaining early pregnancy and triggering physiological changes in the body.

Understanding the precise timing of when morning sickness starts offers more than just clinical clarity—it empowers expectant mothers with knowledge to prepare and manage symptoms proactively. Research indicates that approximately 70 to 85 percent of pregnant individuals experience nausea during this initial phase, with many reporting peak discomfort around weeks four to six. This early onset reflects the body's complex interplay between hormones, metabolic adjustments, and neurological sensitivities. The surge in hCG, alongside increasing estrogen and progesterone, sets the stage for gastrointestinal sensitivity, fatigue, and heightened nausea responses—symptoms commonly grouped under morning sickness but rooted in deeper biological processes.

The implications of early morning sickness extend beyond mere discomfort. Recognizing its onset helps healthcare

providers tailor early prenatal care, offering timely guidance on symptom management, hydration, nutrition, and rest strategies. For expectant mothers, anticipating these early signals can reduce anxiety, improve coping mechanisms, and support better overall well-being during a vulnerable period. Moreover, understanding the timing aids in distinguishing normal physiological changes from potential complications, ensuring prompt medical attention if symptoms worsen or persist beyond typical expectations.

Looking ahead, continued research into the mechanisms behind early morning sickness holds promise for more personalized interventions. Advances in hormonal profiling and biomarkers may soon allow clinicians to predict individual susceptibility and severity, enabling proactive, customized support. As awareness grows, education around early symptoms—particularly their onset—remains vital in normalizing the experience and fostering compassionate, informed care for all pregnant individuals. Embracing this knowledge not only enhances personal preparation but also strengthens the foundation for healthier pregnancies and empowered mothers.

How Early Does Morning Sickness

Start? Unveiling the Timeline of Nausea in Pregnancy

The tingling anticipation of pregnancy is often accompanied by a more unwelcome guest: morning sickness. For many expectant mothers, the question isn't **if** they'll experience nausea and vomiting during pregnancy (NVP), but **how early** it will strike.

Understanding the typical onset of morning sickness can provide crucial insight, help manage expectations, and empower individuals to prepare for this common, though often disruptive, pregnancy symptom.

While the name "morning sickness" suggests it's confined to the early hours, the reality is far more varied. Nausea can strike at any time of day or night, and its intensity can range from a mild queasiness to debilitating vomiting. This comprehensive guide delves into the question of "how early does morning sickness start," exploring the underlying causes, typical timelines, and factors that can influence its onset and severity. We'll also touch upon related concerns like when morning sickness ends and when to seek medical advice.

The Crucial Early Weeks: When Does Morning Sickness Typically Begin?

For the majority of pregnant individuals, morning

sickness makes its debut relatively early in the first trimester. The most common answer to "how early does morning sickness start" is around ****6 weeks of gestation****. This means that within just a few weeks of a missed period, many women begin to experience that tell-tale queasiness.

However, this is not a hard and fast rule. Some individuals report feeling unwell even earlier, perhaps as soon as ****4 weeks of gestation****, which is around the time of conception or just after implantation. Conversely, others might not experience any nausea until closer to ****8 or even 10 weeks of gestation****. The individual variability in the onset of morning sickness is significant.

It's important to remember that these timelines are based on reported experiences and medical observations. The exact biological triggers are complex, and their sensitivity can differ greatly from person to person. If you're tracking your pregnancy or trying to conceive, paying attention to subtle bodily changes can sometimes provide early clues, though these are often easily mistaken for premenstrual symptoms.

Understanding the Culprits: Why Does Morning Sickness Happen So Early?

The early onset of morning sickness is largely attributed to the rapid hormonal shifts occurring in the very first

trimester. The primary culprits are:

Human Chorionic Gonadotropin (hCG): The Pregnancy Hormone's Role

This is arguably the most significant contributor to early pregnancy nausea. hCG is produced by the developing placenta shortly after implantation. Its levels rise dramatically in early pregnancy, doubling approximately every 48-72 hours in the initial weeks. Many researchers believe that the surge in hCG directly stimulates the brain's vomiting center, leading to feelings of nausea. The correlation between rising hCG levels and the onset of morning sickness is strong, with peak hCG levels often coinciding with the peak of nausea around 9-11 weeks of gestation.

Estrogen and Progesterone: The Dynamic Duo

Beyond hCG, the hormones estrogen and progesterone also play a crucial role. Estrogen levels also climb rapidly in early pregnancy, and while its direct impact on nausea is less understood than hCG, it's thought to contribute to the overall hormonal upheaval. Progesterone, essential for maintaining the pregnancy, slows down digestion. This slower gastric emptying can lead to a feeling of fullness and contribute to nausea, especially after meals.

Other Contributing Factors

While hormones are the primary drivers, other factors can exacerbate or influence the experience of morning sickness:

1. **Genetics:** Studies suggest a genetic predisposition to morning sickness. If your mother or sister experienced severe morning sickness, you might be more likely to as well.
2. **Previous Pregnancies:** If you had morning sickness in a prior pregnancy, there's a higher chance you'll experience it again.
3. **Multiple Gestation:** Carrying twins or more often leads to higher hCG levels, which can translate to more severe and earlier-onset morning sickness.
4. **History of Motion Sickness or Migraines:** Women prone to motion sickness or migraines may have a heightened sensitivity to nausea.
5. **Stress and Fatigue:** While not a direct cause, increased stress and fatigue, common in early pregnancy, can worsen feelings of nausea.

Beyond the First Trimester: When Does Morning Sickness Usually End?

While the question "how early does morning sickness start" focuses on the beginning, many women are equally concerned about its duration. Fortunately, for most,

morning sickness begins to subside around the ****end of the first trimester, typically between 12 and 14 weeks of gestation****. By the start of the second trimester, hormonal levels tend to stabilize, and many symptoms, including nausea, lessen.

However, this is another area where individual experiences vary. Some women find that their nausea lingers well into the second trimester, and a small percentage experience prolonged nausea throughout their entire pregnancy. The severity of morning sickness can also fluctuate; it might improve for a few weeks and then return.

A particularly severe form of morning sickness is called hyperemesis gravidarum, characterized by persistent, excessive vomiting that can lead to dehydration, weight loss, and electrolyte imbalances. This condition requires medical intervention and is not simply a more intense version of typical morning sickness. If you are experiencing severe vomiting, it's crucial to seek medical attention promptly.

Navigating the Early Weeks: Tips for Managing Morning Sickness

Knowing "how early does morning sickness start" allows for proactive management. Here are some strategies that can help alleviate the discomfort:

Dietary Adjustments

1. **Frequent, Small Meals:** Instead of three large meals, try eating smaller, more frequent meals and snacks throughout the day. This helps prevent an empty stomach, which can trigger nausea.
2. **Bland Foods:** Focus on easily digestible, bland foods such as crackers, toast, rice, bananas, and applesauce. Avoid greasy, spicy, or strongly flavored foods.
3. **Cold Foods:** Cold foods often have less odor than hot foods, which can be a trigger for some.
4. **Ginger:** Ginger is a well-known natural remedy for nausea. Try ginger ale, ginger tea, ginger candies, or ginger snaps.
5. **Protein and Complex Carbohydrates:** Ensure your diet includes adequate protein and complex carbohydrates, which can help stabilize blood sugar levels.

Hydration is Key

Dehydration can worsen nausea. Sip fluids throughout the day. Water is ideal, but other options include clear broths, diluted juices, and electrolyte drinks.

Lifestyle Changes

1. **Get Plenty of Rest:** Fatigue can exacerbate morning sickness. Prioritize sleep and take naps when possible.
2. **Avoid Triggers:** Identify and avoid specific smells,

foods, or situations that tend to worsen your nausea.

3. **Fresh Air:** Spending time in fresh air can be surprisingly helpful.
4. **Acupressure Bands:** Wristbands designed for motion sickness, which apply pressure to a specific point on the wrist, can be effective for some.

When to Seek Medical Advice

While morning sickness is a common part of pregnancy, there are instances when professional medical help is necessary. Consult your doctor or midwife if you experience any of the following:

1. Inability to keep any food or drink down for more than 24 hours.
2. Significant weight loss (more than 2-3 pounds).
3. Signs of dehydration, such as infrequent urination, dark-colored urine, dizziness, or dry mouth.
4. Vomiting blood.
5. Severe abdominal pain or cramping.

Your healthcare provider can offer advice, prescribe anti-nausea medications if necessary, and rule out other potential complications. They can also confirm your pregnancy and provide essential prenatal care.

Conclusion: Understanding the

Timeline Empowers Expectant Mothers

The question "how early does morning sickness start" is a common concern for those embarking on the journey of pregnancy. Generally, it begins around ****6 weeks of gestation****, driven by the rapid hormonal surges of early pregnancy, particularly hCG. While the timeline can vary, understanding this typical onset allows expectant parents to be prepared and to seek relief strategies early on. Though often uncomfortable, morning sickness is a sign that your body is undergoing profound changes to support a new life. By staying informed, managing symptoms proactively, and knowing when to seek medical guidance, you can navigate this phase of pregnancy with greater confidence and comfort.

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Questions & Answers About how early does morning sickness start

No	Question	Answer
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1	When does the typical morning sickness journey begin?	Morning sickness, or nausea and vomiting of pregnancy (NVP), often starts around the 6th week of pregnancy, though it can begin as early as 4 weeks. It's a common early sign for many expectant mothers.
2	Can morning sickness appear before my missed period?	For some individuals, morning sickness symptoms like nausea can indeed begin before a missed period, sometimes as early as 1-2 weeks after conception. However, this is less common than symptoms appearing after a missed period.
3	Is it normal for morning sickness to hit me right at the 4-week mark?	Yes, it's entirely possible and not uncommon for morning sickness to start as early as 4 weeks into pregnancy. Every pregnancy is unique, and symptoms can vary widely in their onset and intensity.
4	What are the earliest signs that might indicate morning sickness is starting?	The earliest signs often include a general feeling of queasiness, an aversion to certain smells, and mild nausea, particularly in the morning. Some women also experience increased fatigue.
5	Does everyone experience morning sickness at the same time?	No, absolutely not. The onset of morning sickness varies greatly. While the 6-week mark is common, some women experience it earlier, others later, and some may not experience it at all.

6	I'm feeling nauseous, but I'm only 5 weeks pregnant. Is this too soon?	Not at all! 5 weeks is well within the typical timeframe for morning sickness to begin. It's a common and expected symptom of early pregnancy for many.
7	Are there any factors that might make my morning sickness start earlier?	While the exact triggers are complex, factors like hormonal changes (especially hCG levels), previous pregnancies with morning sickness, and even carrying multiples can sometimes influence the timing and severity of its onset.
8	When should I be concerned if my morning sickness starts very early?	Generally, early onset isn't a cause for concern. However, if you experience severe vomiting (hyperemesis gravidarum) leading to dehydration or weight loss, it's crucial to consult your doctor immediately, regardless of when it starts.
9	Can stress or diet influence when morning sickness begins?	While not the primary cause of the hormonal shifts, stress and diet can potentially exacerbate or trigger feelings of nausea. Maintaining a balanced diet and managing stress might help, but they won't prevent the underlying hormonal changes that initiate morning sickness.

10	I'm trying to get pregnant. Are there any pre-pregnancy signs that morning sickness is imminent?	It's difficult to predict morning sickness before conception. However, if you're tracking ovulation and notice early pregnancy symptoms like fatigue or unusual sensitivity to smells shortly after ovulation, it <i>*could*</i> be an early indicator, though it's not definitive until pregnancy is confirmed.
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early onset of morning sickness, when does morning sickness begin, morning sickness start timeline, how soon morning sickness starts, morning sickness timing in pregnancy, first signs of morning sickness, morning sickness onset age, early morning sickness symptoms, typical duration of morning sickness start, when is morning sickness usually felt

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