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Clear blue positive pregnancy test digital

Clearblue Digital Pregnancy Test with Conception Indicator is accurate as a doctor's urine test* over 99% accurate at telling you if you're pregnant, from the day your period is due. Weeks since conception shown as 1-2, 2-3 or 3+ on screen Most accurate reading in early pregnancy - more women get a correct reading with Clearblue digital pregnancy testing than any other pregnancy test. Double confirmation of results within 3 minutes the unique smart dual sensor gives - A clear pregnant/not pregnant result, - if you're pregnant, it indicates number of weeks pregnant. How does Clearblue Digital pregnancy test work? When you are pregnant your body produces the pregnancy hormone hCG (human Chorionic Gonadotrophin). The amount of hCG in your body increases in the early stages of pregnancy. Clearblue can detect tiny amounts of this hormone in your urine. (The sensitivity of this test is 25mU/ml). Based on the level of hCG in your urine, the Clearblue conception indicator provides an estimate of when you conceived. How accurate is Clearblue Digital Pregnancy Test in detecting pregnancy? In laboratory tests Clearblue Digital Pregnancy Tests is more than 99% accurate in detecting whether or not you are pregnant, when used from the day your period is due. If you test before your period is due and get a 'not pregnant' result, there is still a chance you may be pregnant. How accurate is the Clearblue conception indicator? The conception indicator is 92% accurate at detecting when you conceived. The estimate is based on the level of hCG in your urine. The level of hCG varies from women to women, and it is therefore possible that the conception indicator might occasionally give misleading results. The accuracy of the 'pregnant'/not pregnant' result is over 99% accurate when testing from the day the period is due. If you are testing more than 6 weeks after conception the conception indicator may give unexpected results. This is because the level of hCG in the urine is too high for the test to provide an accurate estimate of the time since conception. Home Sweats By Pregnancy care Our writers test and research products independently. When you buy through a link on our site we may earn a commission but this never affects our product choices. Find out more about this here. If the most important thing you're looking for in a pregnancy test is reassurance that you're taking it correctly, the Clearblue Digital Ultra Early pregnancy test offers that in spades. But is it worth the hefty price tag? MHNQ tester Tina finds out. By Tina Williams | Last updated May 14, 2025 Price on writing: £16 for two | Buy now from AmazonThe verdictThis pregnancy test offers bags of reassurance, but it comes with a hefty price tag. What we like Very clear instructionsVery strong reassurances that you're taking the test correctlyFlashing light indicates when the test has absorbed enough urine to work correctly What we don't like Pricey Doesn't show a result as fast as other cheaper testsNeed to remove the battery before disposing of the testNot environmentally friendly Key specs Price on writing: £15 for two | Results time: 1 to 5 minutes | Display method: Digital test | Number of tests: Two | Type of test: Stick test Related: Discover more of the best pregnancy tests for fast, reliable results, and find out how the Clearblue compared to other popular brands including Boots, One Step and Clear & Simple with our in-depth reviewsHow we testedI tested six of the most popular pregnancy tests to see how they compared. From budget bulk buys to the premium tests on the market, I wanted to find out which tests explained the process most clearly, how easy it was to take the test, how much reassurance you get that you're doing it correctly and how much packaging would go to landfill when the test was complete.I also timed how long it took to get a result and how easy (or not) the result was to read. But, at the time of testing I was in my second trimester of pregnancy, which probably impacted how quickly the test returned a result. Ultimately I wanted to find out if there really was a benefit to shelling out £15 for a pregnancy test, when you could spend just 20p. Read next: Looking for more maternity essentials? Check out our guides to the best pregnancy pillows, stretch mark cream and prenatal vitamins.How easy are the Clearblue Ultra Early test instructions to follow?The test comes with a small instruction leaflet with pictures. It's clearly laid out to make it as simple as possible to understand and I think that's really important when you're in the throes of trying to conceive. It really offers a lot of confidence that if the test shows a positive results you actually are pregnant, which in practice is the case for almost all tests, but this one really hammers it home in the instructions. If you're worried about taking a pregnancy test incorrectly this test pretty much does everything apart from hold your hand as you pee to reassure you that you're doing it right. -Mumsnet tester TinaHow does the Clearblue Ultra Early pregnancy test work?You can either POAS (hold the test midstream as you pee) or dip the test in a sample of collected urine. There's a spongy strip to pee on/dip up to, but the most reassuring thing was that there is a light that flashes when enough urine has been collected. Once the test has been taken you can secure the cap and watch the countdown bar work while you wait for five minutes. How long did it take to show a result?The box says one to five minutes. My result showed up in one minute, 26 seconds. Related: Looking for a maternity wardrobe refresh? We've got you covered with our guides to the best maternity clothes, leggings, bras, underwear, compression socks and jeans. How does the Clearblue Ultra Early Pregnancy Test compare to others?This test offers all the reassurance it possibly could that you're taking the test correctly. And I can definitely see the appeal. However, the test results actually took a lot longer to come through than some of the cheaper options. It also has a battery that you need to remove before you can dispose of the test. From an environmental point of view, there's just so much plastic here and ultimately the result is as accurate as other tests on the market, and actually slower to obtain than other tests I tried. Does the test offer good value for money?At £8 per test, the one thing that's clear to me is that this is not a budget friendly option. There was a part of me that really liked the light which showed when enough urine had been collected, but I don't think it's really worth the money. Would you recommend this pregnancy test to others?For someone who's nervous about doing a test incorrectly this is probably a really good first test to take, but once you've done one pregnancy test, you kind of get the hang of it. If you're really unhappy about the idea of decoding faint lines, then this is a good option. I really liked the reassurance offered by this test that you're taking it correctly, which is something I worried about the first time I took a pregnancy test. Having taken a few tests now, I can see that the features like the light indicator and countdown bar are actually a bit unnecessary, but if you're new to TTC and want that extra confidence, you can't really go wrong with this test. About the authorTina Williams is the Head of Editorial Content at Mumsnet where she leads a team of expert writers and editors to develop Mumsnet Sweats By, the home for product reviews and buying advice, where parents test and recommend the products they love. She was previously Mumsnet's Head of Reviews and developed a comprehensive testing system to rigorously test baby essentials and new product innovations. About Mumsnet ReviewsAll Mumsnet product reviews are written by real parents after weeks of research and testing - this includes recommendations from the Mumsnet Talk boards. We work hard to provide honest and independent advice you can trust. Sometimes, we earn revenue through affiliate (click-to-buy) links in our articles. However, we never allow this to influence our coverage. All prices correct at time of publication Related topics Pregnancy care Sweats By Reviews Active Watching My feed I'm on Search Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation. No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Home medical product brand This article may have been created or edited in return for undisclosed payments, a violation of Wikipedia's terms of use. It may require cleanup to comply with Wikipedia's content policies, particularly neutral point of view. (November 2018) ClearblueOwnerSPD Swiss Precision Diagnostics GmbH Introduced 1985 Markets World Website www.clearblue.com Clearblue is a brand of Swiss Precision Diagnostics that offers consumer home diagnostic products such as pregnancy tests, ovulation tests and fertility monitors. [1][2][3] Clearblue home pregnancy test system 1985 Clearblue was introduced in 1985 with the launch of the first Clearblue Home Pregnancy Test system, which at the time was owned by Unilever. [4] It was the world's first "rapid home test" that gave pregnancy test results in 30 minutes and allowed a woman to take a test before going to the doctor. [4] The test was a three-step process using a dipstick and small tray. [4] In 1988, Clearblue launched the first one-step pregnancy test with the invention of lateral flow technology. [3][5] This one-step test gave a result in 3 minutes, subsequently reduced to a 1-minute result when Clearblue introduced the world's first one-minute home pregnancy test in 1996. [6] In 2003, Clearblue released the first digital pregnancy test to show the result in words 'Pregnant' or 'Not Pregnant' on a digital screen. [7][8] In 2008, Clearblue launched the Clearblue Digital Pregnancy Test with Conception Indicator, which sells in Europe. [9] Clearblue has also launched ovulation and fertility home diagnostic products to help women identify their fertile days and to maximize their chances of conception. [10] In 1989, Clearblue released the first one-step home ovulation test, enabling women to measure their surge in Luteinising Hormone (LH) to determine their most fertile days. [8][11] In 1999, the brand launched the world's first dual-hormone fertility monitor, which allowed women to measure estrone3-glucuronide (estrone) in combination with LH. [12] The company created the first digital ovulation test in 2004. [13] In 2013, the company also began offering an ovulation test with a dual hormone read, detecting both estrogen and LH. Clearblue Advanced Digital Ovulation Test In 2017, Clearblue launched the Clearblue® Connected Ovulation Test System. The Clearblue Connected Ovulation Test System connects via Bluetooth® to a users phone - it was the first test system tracking 2 hormones and connecting to the user's phone. Results are synced and displayed on the phone together with a monthly calendar, cycle comparison charts. Users can also set smart reminders. Clearblue won the 2012 Red Dot Design Award in the product design category for its Clearblue Plus Pregnancy Test. Its ergonomic design aimed to make the test easy to use. [14] The Clearblue Digital Ovulation test was the 2011 Platinum winner in the Prima Baby Reader Awards. [15] In 2019 Clearblue's Connected Ovulation Test System won the European New Product of the Year Award by Nicholas Hall, sponsored by OTC New Products Tracker and Most Innovative New OTC Product in the UK OTC Marketing Awards 2019 Clearblue partnered with Tommy's Charity in the UK in 2018-2019 to promote the importance of preparing for pregnancy. [16] In 2019, Clearblue, in partnership with the Be My Eyes app, launched the first service of its kind for their blind and low vision users of Clearblue. [17] Clearblue was a donor to Flight for Every Mother Ltd, a humanitarian project led by Dr. Sophia Webster which aimed to improve maternal health in Africa. [18] SPD was formed in 2007 as a joint venture, between Procter & Gamble (P&G) and Alere (now a part of the Abbott group, since October 2017) to create, using its parent companies' complementary strengths, one of the world's foremost organisations in consumer diagnostics. [19] P&G is a major consumer goods company, with numerous household brands that touch the lives of millions of people every single day. Alere (a wholly owned subsidiary of Abbott) is among the world's leading providers of innovative diagnostic products, renowned for their proven reliability in the professional management of women's health and chronic and infectious disease. SPD is headquartered in Geneva, Switzerland. [20] In addition to Clearblue, the company also manufactures and distributes other consumer diagnostic products. The Clearblue research and development facility - the Clearblue Innovation Center - is based in Bedford, United Kingdom, and employs over 150 people. The Research Center has conducted over 180 clinical studies involving over 300,000 clinical trial participants. [21][22] Human chorionic gonadotrophin Early pregnancy factor Birth control ^ Alexandra Sifferlin (2013-08-28). "Finally, The First Home Pregnancy Test That Tells You How Pregnant You Are". Time. Retrieved 2013-10-07. ^ {cite web|url= |accessdate=2013-10-07 |title=New home pregnancy test reveals how pregnant you are |publisher=Boston.com} ^ a b Pagan Kennedy (2012-07-27). "Who Made That Home Pregnancy Test?". New York Times. Retrieved 2013-10-07. ^ a b c Geoffrey Jones; Alison Kraft (2010-06-04). "Corporate Venturing: the origins of Unilever's pregnancy test". Business History. 46 (1): 100-122. doi:10.1080/00076790412331270139. S2CID 11532001. ^ Sarah Tiplady (2013). "7.3: Lateral Flow and Consumer Diagnostics". 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Current Medical Research and Opinion. 25 (3). ^ SR Johnson (2013-09-06). "Abstracts of the 27th Annual Meeting of ESHRE, Stockholm, Sweden, 3 July – 6 July 2011". Human Reproduction. Clearblue official website] Retrieved from "Have you just taken a clear blue positive pregnancy test and are wondering what it means? Seeing a positive result can be exciting and nerve-wracking at the same time. Understanding the accuracy, meaning, and next steps is crucial. Pregnancy tests work by detecting hormone levels in urine. A positive result usually means you are pregnant, but there are exceptions. False positives, faint lines, and evaporation lines can sometimes cause confusion. Knowing what to expect helps avoid unnecessary stress. In this article, we will cover: How a clear blue positive pregnancy test works Factors that affect accuracy Different types of positive results Next steps after a positive test For quick reference, here's a comparison of test result meanings: Test Result Possible Meaning Next Steps Clear, dark positive line Likely pregnant Confirm with a doctor Faint positive line Early pregnancy or low hCG levels Retest in a few days False positive Medications or medical conditions Consult a doctor Understanding your clear blue positive pregnancy test result will help you take the right steps forward. Keep reading to learn everything you need to know! clear blue positive pregnancy test Clear Blue offers different types of pregnancy tests to suit various needs. The most common ones include: Displays a clear "Pregnant" or "Not Pregnant" result. Some models show how many weeks have passed since conception. Eliminates confusion from faint lines. Provides results within one minute if pregnant. Features a wide tip for easy urine absorption. Shows clear blue plus (+) or minus (-) signs for results. Detects pregnancy six days before an expected period. Offers over 99% accuracy from the day of an expected period. Uses a pink dye to help reduce evaporation line confusion. Simple design with easy-to-read results. Provides a fast response within three minutes. Uses a color-changing tip for convenience. Clear Blue tests detect human chorionic gonadotropin (hCG), a hormone produced during pregnancy. When a woman becomes pregnant, hCG levels start increasing rapidly. The test's absorbent tip reacts to hCG in urine, producing a positive or negative result. For digital tests, an electronic sensor interprets the hormone level and displays a worded response. Non-digital tests use dye strips that change color based on hCG concentration. Clear Blue tests are highly sensitive, but false positives and negatives can occur. Understanding how they work helps ensure accurate interpretation. A positive Clear Blue pregnancy test usually means you are pregnant. When the test detects human chorionic gonadotropin (hCG) in your urine, it shows a plus sign (+), "Pregnant" message, or two lines, depending on the test type. However, some factors can affect the accuracy of your results. A faint line still indicates pregnancy but may mean early detection with low hCG levels. In rare cases, a false positive may occur due to medications or medical conditions. clear blue positive pregnancy test hCG is a pregnancy hormone released after implantation. It helps maintain the pregnancy by supporting the development of the placenta. Here's a quick look at typical hCG levels during early pregnancy: Weeks Since Last Period hCG Level (mIU/mL) 3-4 Weeks 5 - 4264.5 Weeks 5-6 Weeks 1,080 - 56,500 hCG levels double every 48-72 hours in early pregnancy. If you receive a faint positive result, testing again in a few days can confirm rising hCG levels. Clear Blue pregnancy tests are over 99% accurate from the day of an expected period. Digital versions eliminate guesswork by displaying clear results. However, incorrect testing, testing too early, or diluted urine can affect results. To ensure the most accurate reading: Use first-morning urine for higher hCG concentration. Follow instructions carefully for proper testing. Retest in a few days if unsure about the result. Understanding your clear blue positive pregnancy test helps you take the right next steps with confidence. clear blue positive pregnancy test A clear blue positive pregnancy test is an exciting moment, but it's important to take the next steps to confirm your pregnancy. Here's what you should do: Take Another Test - If you received a faint line, testing again in a few days can confirm increasing hCG levels. Check the Test Instructions - Ensure you followed the correct procedure for accurate results. Note Symptoms - Early pregnancy symptoms like nausea, fatigue, and breast tenderness can support your test result. Schedule a Doctor's Appointment - Medical confirmation is crucial for prenatal care and monitoring. Even with a positive Clear Blue pregnancy test, a doctor's confirmation is essential. A healthcare provider can: Confirm pregnancy with lab tests Estimate gestational age based on embryo size. Detect hCG levels more accurately than urine tests. Can confirm pregnancy as early as 6-8 days after ovulation. Helps monitor hCG levels to ensure healthy progression. Provides visual confirmation of pregnancy. Detects fetal heartbeat around 6-7 weeks of pregnancy. Helps confirm the pregnancy location and rule out complications. Taking the right steps after a clear blue positive pregnancy test ensures a healthy pregnancy journey. Always seek medical advice to confirm and begin proper prenatal care. After getting a clear blue positive pregnancy test, you may start experiencing early pregnancy symptoms. Some common signs include: Nausea and Morning Sickness - Often starts around week 6 and can occur at any time of day. Fatigue - Increased progesterone levels can cause extreme tiredness. Breast Tenderness - Breasts may feel sore, swollen, or sensitive. Frequent Urination - Rising hCG levels increase the urge to urinate. Mood Swings or Aversions - Sudden dislikes or strong cravings for certain foods. Mild Cramps and Spotting - Implantation bleeding may occur around 10-14 days after conception. Pregnancy symptoms appear at different times for each woman. Here's a general timeline: Pregnancy Week Common Symptoms 3-4 Weeks Implantation bleeding, mild cramps 4-6 Weeks Fatigue, nausea, breast tenderness 6-8 Weeks Morning sickness, food cravings, mood swings 8+ Weeks Frequent urination Increased appetite Managing early pregnancy symptoms can help you feel more comfortable. Here are some tips: For nausea: Eat small, frequent meals and avoid strong odors. For fatigue: Get plenty of rest and stay hydrated. For breast tenderness: Wear a comfortable, supportive bra. For mood swings: Practice stress management techniques, like deep breathing or meditation. For frequent urination: Avoid too much fluid before bed to reduce nighttime trips. Experiencing early symptoms after a clear blue positive pregnancy test is normal. Understanding these signs helps you prepare for the journey ahead. A clear blue positive pregnancy test usually means pregnancy, but false positives can happen. Some common causes include: Evaporation Lines - A faint line may appear if the test is read after the recommended time. Medications - Fertility drugs or hormone-based treatments can raise hCG levels. Medical Conditions - Ovarian cysts, menopause, or certain cancers can produce hCG. Recent Pregnancy Loss - hCG can remain in the body for weeks after a miscarriage or abortion. Defective Test - Expired or faulty tests may give incorrect results. A chemical pregnancy occurs when an embryo implants but doesn't develop properly. It results in an early miscarriage, often before week 5. Since hCG is briefly produced, a test may detect pregnancy even though it won't progress. Signs of a chemical pregnancy include: A positive pregnancy test followed by a negative test later. Heavy bleeding similar to a period. No pregnancy symptoms after an initial positive test. Retest in a few days using a new pregnancy test. Visit a doctor for a blood test to confirm hCG levels. Monitor symptoms, especially if bleeding or pain occurs. Check medications that may affect results. If unsure, seeking medical advice ensures clarity after a clear blue positive pregnancy test. After getting a clear blue positive pregnancy test, scheduling an appointment with a doctor is the first important step. Early prenatal care helps ensure a healthy pregnancy by: Confirming pregnancy through blood tests and ultrasound. Monitoring hCG levels to check proper development. Detecting any risks early, such as ectopic pregnancy or complications. Providing guidance on vitamins, diet, and lifestyle changes. Doctors usually recommend the first prenatal visit around 6-8 weeks of pregnancy. Making healthy choices is essential for both mother and baby. Here are some important diet and lifestyle tips: Nutrient Benefits Food Sources Folic Acid Prevents birth defects Leafy greens, beans, fortified cereals Iron Supports blood production Red meat, spinach, lentils Calcium Strengthens bones Dairy, tofu, almonds Protein Aids fetal growth Eggs, poultry, beans Avoid alcohol, smoking, and caffeine in excess. Stay active with light exercises like walking or prenatal yoga. Get enough rest to manage fatigue. Preparing for the months ahead can reduce stress and ensure a smooth transition. Consider: Financial planning for medical expenses and baby essentials. Learning about childbirth through books or prenatal classes. Building a support system with family and friends. Taking the right steps after a clear blue positive pregnancy test ensures a healthy and happy pregnancy journey. 1. How accurate is a Clear Blue pregnancy test? Clear Blue pregnancy tests are over 99% accurate when used from the day of your expected period. 2. Can medications affect the results? Certain medications, particularly those containing hCG, can affect the results. Always check with your doctor if you have concerns. 3. How soon can I take the test? You can take a Clear Blue test as early as 5 days before your missed period, though accuracy increases closer to the expected period. 4. What do I do if the test is positive? If you get a positive result, schedule an appointment with your healthcare provider to confirm the pregnancy and discuss next steps. 5. Can I get a false positive? False positives are rare but can occur due to specific medical conditions or improper use of the test. Myth: Drinking too much water before the test can dilute the hormone level, affecting the result. Fact: Drinking excessive fluids can indeed dilute hCG levels, so it's best to take the test first thing in the morning. Myth: A faint positive line means you're not pregnant. Fact: Even a faint positive line usually indicates pregnancy. The test detects the presence of hCG, regardless of the line's darkness. Myth: An expired test will still give an accurate result. Fact: Always check the expiration date on your test. An expired test may give inaccurate results. Myth: A negative test means you are not pregnant. Fact: If taken too early, a test may show a false negative. If your period is late, retake the test after a few days. 1. Follow the Instructions Carefully: Read and follow the instructions provided with the test. Each brand may have specific guidelines that are important for accurate results. 2. Use First Morning Urine: For the most accurate results, use your first morning urine when hCG levels are most concentrated. 3. Avoid Excessive Fluid Intake: Avoid drinking large amounts of fluids before the test, as it can dilute your urine and affect the hormone concentration. 4. Check the Expiration Date: Always check the expiration date on your pregnancy test to ensure its accuracy. 5. Retake the Test If Unsure: If you get a faint positive or negative result and still suspect pregnancy, retake the test after a few days. 6. Consult a Healthcare Provider: For confirmation and guidance, consult your healthcare provider, especially if you receive a positive result. In this article, we have explored the significance of a Clear Blue positive pregnancy test. We've discussed how these tests work, what a positive result means, and the accuracy of the test. We've also covered important follow-up steps, early pregnancy symptoms, dealing with false positives, and the next steps after receiving a positive result. Additionally, we've answered common questions, debunked myths, and provided expert tips for accurate testing. Receiving a positive pregnancy test result is an emotional and life-changing moment. Whether you are feeling excitement, uncertainty, or a mix of emotions, know that you are not alone. This is the beginning of a beautiful journey, filled with new experiences and memories. Take each step at your own pace, seek support from loved ones, and remember that you have the strength to navigate this journey. We hope this article has provided valuable insights and answers to your questions. If you have any further questions or would like to share your own experiences with Clear Blue pregnancy tests, please leave a comment below. Your stories and inquiries can provide support and guidance to others who are on the same path. Let's create a community where we can learn and grow together. 4. How to calculate gestational age based on embryo size? Maximum basket size reached Out of stock [{ "category_id": "25144", "Attributes": { }, "ItemImage": "/wcssstore/null/image not defined", "ItemThumbnailImage": "/wcssstore/null/image not defined" }] Clearblue Digital Pregnancy Test with Weeks Indicator is the first and only test that is as accurate as an ultrasound scan at dating pregnancy (1). Its smart dual sensor not only tells you in words on the digital display if you're pregnant or not, it also tells you how far along you are - weeks since conception are shown as 1-2, 2-3 or 3+. (2) With this home pregnancy test kit, you can test 5 days before your missed period (which is 4 days before you expect your period). 65% of pregnant results can be detected 5 days before your missed period. If testing before you expect your period, you must use your first urine of the day for an accurate Weeks Indicator result. For more information on this product or answers to your questions, our Careline advisors are available for you 07:00 - 15:00 hrs Mon-Fri, excluding Bank Holidays. You can also get more information about this pregnancy test at uk.clearblue.com. (1) Weeks result 97% in agreement with later ultrasound dating scan. Based on studies of 187 women comparing result to ultrasound dating. This digital pregnancy test tells you if you are pregnant and how many weeks since you conceived: 1-2, 2-3 or more than 3 weeks. As accurate as an ultrasound scan at dating pregnancy (1) Test early: results 5 days before your missed period (4 days before you expect your period) (2) No brand is more accurate: Clearblue is over 99% accurate at detecting pregnancy from the day you expect your period. Unmistakably clear results in words, in 3 minutes. No 1 brand most recommended in a survey of doctors in the UK. Always read the manufacturers' instructions for any medication you are taking before testing. Medications containing hCG, and certain rare medical conditions, can cause false positive results. Ectopic or recent pregnancy, even if not carried to full term, can cause misleading results. If you are in or approaching the menopause you may obtain a false positive result even though you are not pregnant. The test should NOT be affected by hormone therapies containing Clomiphene citrate, common painkillers, alcohol, antibiotics, or the contraceptive pill. If you get any unexpected results you should discuss them with your doctor. Multiple and ectopic pregnancies can give misleading Weeks Indicator results. This IVD digital device meets the missions and immunity requirements of EN 61326-2-6. The EMC countermeasures employed within the electronic instrument will provide reasonable protection against electromagnetic interference effects likely to be encountered in the home environment. The following preventive warnings apply to EN 61326-2-6 compliant equipment. a) Use of this instrument in a dry environment, especially if synthetic materials are present (synthetic clothing, carpets etc.) may cause damaging static discharges that may cause erroneous results. b) Do not use this instrument in close proximity to sources of strong electromagnetic radiation (e.g., mobile phones), as these may interfere with the proper operation. SPD Swiss Precision Diagnostics GmbH, Route de St Georges 47, 1213 Petit-Lancy, Geneva, Switzerland. GB: 0800 917 2710; IE: 1800 812 607. www.clearblue.com. Name & Address of Authorised Representative: MDSS GmbH, Schiffgraben 41 Hannover 30175, Germany: info@mdss.com. Country of Origin: Switzerland Address: SPD Swiss Precision Diagnostics GmbH, Route de St Georges 47, 1213 Petit-Lancy, Geneva, Switzerland. Consumer Return Address: Customer Support, SPD Development Company Ltd, Clearblue Innovation Centre, Priory Business Park, Bedford, MK44 3UP United Kingdom. Read more... read more... Click & Collect £1.50 or free if you spend £15 or more from your choice of 1,800 stores. Standard Delivery £3.95 or free when you spend £25 or more. Next Day Delivery Order by 10pm (subject to change during promotions), available 7 days a week for £4.95. This may not be available during public holidays or weekends between public