

# Celebrity Couple: Channing Tatum and Jenna Dewan-Tatum Hold Hands on Dog Walk



By Meghan Fitzgerald

Monday April 29th, the adorable couple Channing Tatum and pregnant wife, Jenna Dewan strolled around Hampstead Heath park in London with their two dogs. [UsMagazine](#) reports that along their afternoon stroll, *Magic Mike* actor Tatum helped his wife over a fallen branch. The 32 year old *Witches of West End* actress looked comfortable in pregnant chic clothing.

**What are some little ways to show your partner you care?**

## **Cupid's Advice:**

One of the essentials to being in a relationship is to show your partner how much you care about them. There are numerous little ways you can do this with. Bringing home their favorite Thai food for dinner, doing the laundry, taking out the garbage, surprise them with flowers. Cupid has some more advice:

**1. Mixed CD:** Making a mix CD for your significant other is one of the best ways to show your partner you care. Include "your" song, their favorite songs, songs that have meaning between the two of you, or songs that remind you of your mate. Put the mixed CD in a handcrafted case, and express how much you love them through the descriptions and title.

**2. Cook dinner:** An easy way to show your partner how much you care for them is to make them a home cooked dinner. Surprise them with a romantic dinner of their favorites. Include a fine wine, appetizers, a full meal, and a dessert. Play the mixed CD you made for them and enjoy a low key dinner for two. Put in that extra effort to create a meal for your mate.

**3. Cute texts:** Surprise your partner with cute texts throughout the day. Text them in the morning wishing them a great day. Text them goodnight love. Send over a quick text of how much you love and care for them. Text them how you feel about them, and express your emotions through text messages. Your partner will realize how much you care for them by the texts they send over.

**How are little ways you've shown your partner you care? Explain below.**