

'Bachelor' Alums Sean & Catherine Lowe Celebrate Celebrity Baby Shower



By [Stephanie Sacco](#)

One of the cutest match-ups from [The Bachelor](#), [Sean Lowe](#) and Catherine Giudici, are expecting their first child. Giudici is due this July and the [celebrity couple](#) celebrated by having a baby shower. According to [EOnline.com](#), the theme for their [celebrity baby](#) shower was flamingos. Hubby Sean revealed in [celebrity news](#) that the baby shower provided them all the essentials. He says, "We have so much baby stuff now." He continued, "That's what we wanted. We want to feel like we have our bases covered." This celebrity couple seems to be prepared for anything.

This celebrity baby is getting spoiled already! What are some ways to add personal touches to your baby shower?

Cupid's Advice:

Baby showers are a great way to jump start your baby needs. The nursery can be fully stocked after a shower and it takes the pressure off the parents to buy it all themselves. Cupid is here to help personalize yours:

- 1. Theme:** Having a color palette or a specific theme (like flamingos) can really personalize your baby shower.

Centerpieces and banners that match can really make your shower pop. Pinterest and other sites can inspire new moms to plan a fun and fancy party.

Related Link: [Celebrity Baby: One Direction's Louis Tomlinson Welcomes First Child](#)

2. Photographs: Give your guests some memories of the baby shower by taking lots of photographs and putting together an album. You want to remember these moments in the future when your baby has grown. Give out photos with your thank you notes so that everybody has a reminder.

Related Link: [Celebrity Couple Kristen Bell & Dax Shepard Talk Disciplining Their Daughter](#)

3. Games: Party games are always a good way to spend a baby shower. It's a fun way to include everybody especially the kids that attend. Involve everyone so that your guests can enjoy themselves while you mingle.

Do you know how to give your baby shower a personal touch? Comment below!