## Celebrity News: Anna Kendrick and Aubrey Plaza Wear White At the 'Wedding Dates' Premiere





By <u>Stephanie Sacco</u>

Although Anna Kendrick and Aubrey Plaza aren't married themselves, they dressed the part on the red carpet. In celebrity news, the premiere for their new movie Mike and Dave Need Wedding Dates had them wearing white. According to USMagazine.com, Kendrick slipped into a Calvin Klein cocktail dress and Jimmy Choo sandals while Plaza wore a sequin Prada dress and Casadei sandals. The boys of the movie, Zac Efron and Adam DeVine, acted as their dates. Both girls are rumored

to be in relationships, but have been flying under the radar with their man. Let's hope there's a <u>celebrity wedding</u> for one of them in the near future.

## This celebrity news has us hoping for a real celebrity wedding! What are some ways to have a successful girl's night out?

## Cupid's Advice:

Being single can be a blessing and a curse. It's key to have girlfriends that are willing to help you get through the worst. Cupid is here to help:

1. Dancing: A fun aspect of the girl's night out is the group setting. Get together with a couple of your single friends and go dancing. You'll be singing and laughing the whole night and you might even meet a man on the dance floor.

Related Link: Anna Kendrick Speaks Out About Celebrity
Marriage

2. Dining: Table for five! Grab a bite to eat at a local restaurant or go into the city for a gourmet meal. Dinner and a movie isn't just a <u>date idea</u>. You'll forget all about being single while you're gabbing around the dinner table.

Related Link: Relationship Movie 'The Last Five Years' Features Anna Kendrick

3. Drinking: Having a few drinks isn't going to hurt anybody. Take the night off from worrying about finding 'the one' and just let loose. Ask the bartender to take a picture of you and your gal pals and remember this moment the next time you think about ditching them for a guy.

Do you have any tips for partaking in a fun girl's night out? Comment below!