







# Manipulative Teenage Relationships. How to Protect Your Teen

## Introduction: Understanding Manipulative Teenage Relationships

Do you ever feel like you might be too strict in your teen's relationship? You're not by yourself. The teenage years are already very rough on emotions, and things get even worse when manipulative teenage relationships come into play. When teens are having their first experiences with love, they are often weak, and it can be hard to tell when something is wrong.

Teenage years are a vulnerable time because feelings are strong, and self-awareness is still growing. That makes it easy for people who want to control you to do so. Additionally, the statistics are alarming: 1 in 3 American teenagers have experienced some form of abuse from a romantic partner, whether it be verbal, physical, or intimate.

Parents need to know the signs of manipulative teenage relationships. But how do you find them? What can you do to keep your kid safe?

Let's dive in.

## What Are Manipulative Teenage Relationships

Teenage relationships that are manipulative use sneaky ways to control one partner's feelings or actions. These are signs of manipulative teenage relationships: one partner uses psychological tricks to get the upper hand, such as emotional bullying, gaslighting, and guilt-tripping.

It's important to tell the difference between emotional manipulation in teens and regular teen rebellion. Rebellion wants to be free, while influence wants to be in charge.

"A manipulative relationship is often masked as love, but the aim is control, not connection." – Dr. Craig Malkin, psychologist and relationship expert.

### Case Study from the Real World

Mia, who was 17, was seeing Noah, who was her boyfriend. He texted her all the time to find out where she was and who she was with. Noah told Mia he would hurt himself if she tried to break up with him. Mia felt stuck and in charge of Noah's feelings.

You may want to Read: [Three Levels of Teenage Relationship: Love, Loss, and Lessons](#)



