

## § 1.5

**Social Media Issues***Privileged Communications***KEEPING IT CONFIDENTIAL**

Communications between a client and her or his legal representatives are privileged. This includes communication between a paralegal and the client or even between a paralegal and the attorney working on the case.

**What does it mean when something is “privileged”?**

Privileged communications, whether written, digital, or oral, means that those interactions may not be used against the client in a legal matter. But for the privilege to remain intact, the communication *must* remain private. Once it becomes public at the fault of the attorney, paralegal, or client, that communication is likely to lose its privileged status.

Note: *Privileges and Legal Ethics* are covered in much more detail later in this textbook.

**How do social networks impact privileged communications?**

It may be tempting to post a message on Twitter about an interesting case. It may be exciting to have a selfie alongside a famous client, perfect for posting on Instagram, or a short video on TikTok. But make no mistake: using social networks to document any communications or interactions with the client would be a serious violation of legal ethics.

Even acknowledging that your firm is representing a specific client would most likely be violating ethical rules. For example, if the law firm I worked at specializes in family law, and I confirm that Lucy Page has hired (retained) our law firm, the assumption could be made that she may be seeking a divorce. Or she may be having serious issues with her teenage son. Or she is trying to adopt. Any of which are private, privileged matters.

So, when a friend asks, “Hey, I heard your firm is representing Smash Mouth,” your response should be, “Sorry. Can’t talk about that.” Practice giving that response.

One more thing. Never, ever send documents or files regarding a client using a social media account, even if it is being sent as a private message, or even if it is to your supervising attorney. Those platforms are not secure.