# **Legal Services Consumers & the Internet**

Posted by Gyi Tsakalakis on October 18, 2011

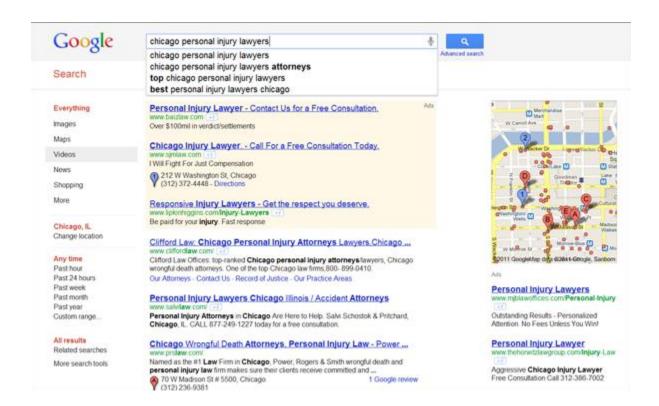
In a recent post at SEOmoz, master inbounder, Rand Fishkin made some excellent points on how the internet has changed how people shop for men's clothing.

Since Rand did such a nice job articulating the differences between interruption and inbound marketing, I thought it worth applying these concepts to some ways legal services consumers use the internet to when they think they need a lawyer.

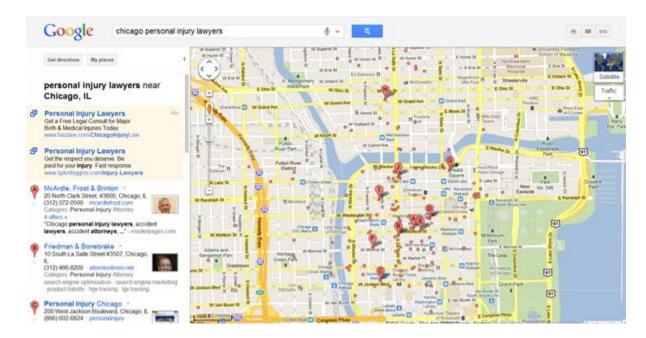
Here's a recent television commercial of a lawyer I saw here in Chicago:

So that's there's no confusion, I don't know this attorney. I don't know what the cost of this campaign was. And I have no idea what kind of return it generated.

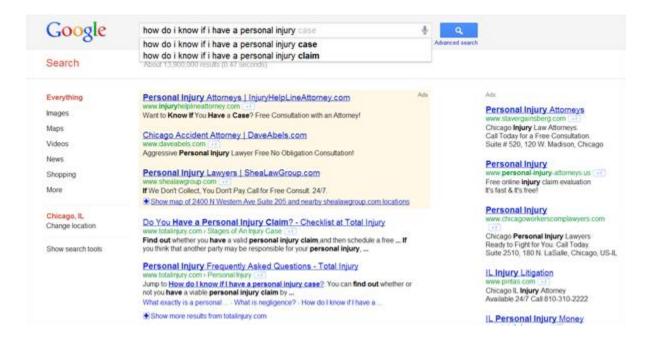
However, I do know that when their potential clients think they might be in need of a lawyer, they might do this:



# And they might see this:

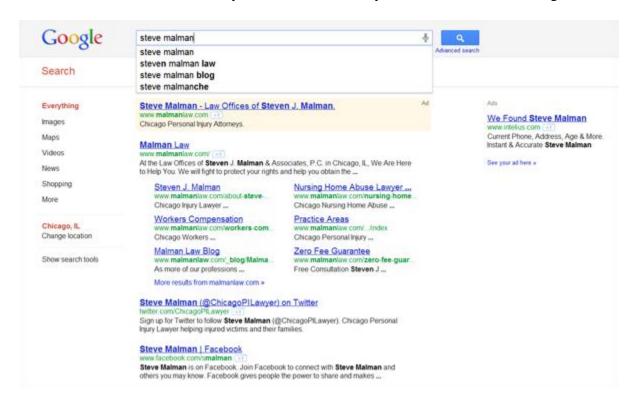


And some folks might not know whether they even need a lawyer yet. So they might ask a question like this:





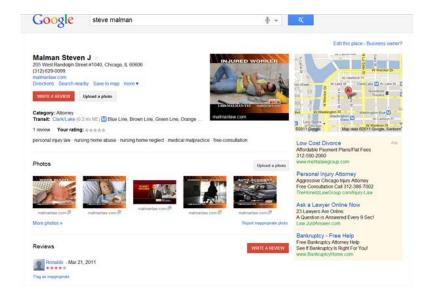
And some of those consumers may have been referred by friends. So those folks might do this:



#### And they might see this:



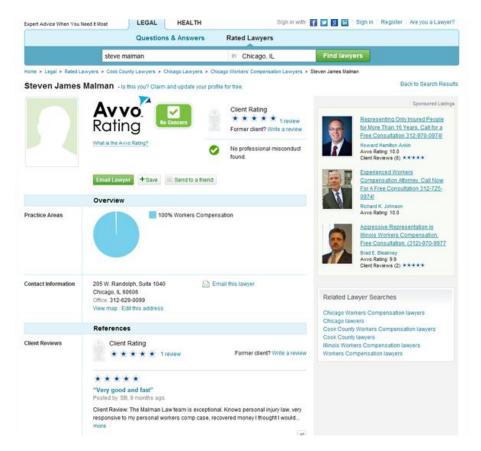
### And this:



# And they'll eventually find this:



#### And they may even get to this:



Whether they're directly searching for a lawyer, trying to get answers about their legal issues, or vetting a referral that they received from a friend or family member, the <u>way legal services</u> <u>consumers find information</u> about their legal issues has been forever changed by the internet.

I don't know if interruption marketing will ever completely die. However, I am pretty confident that providing your potential clients with content that demonstrates your knowledge, skill, and experience, **when they are looking for it** is much more likely to motivate them to contact and hire you than when you interrupt their favorite television show or sports game.

And the internet provides a variety of ways for you to do that. And most of these are **much** less expensive than their interruption counterparts.