

Chaplin J. Carmichael

Associate Attorney

ccarmichael@gibsondunn.com

T: +1 650.849.5371

Palo Alto



Chaplin J. Carmichael is a litigation associate in the Palo Alto office of Gibson Dunn. Chaplin's practice focuses on complex business and commercial litigation, with an emphasis on securities litigation, along with government and internal investigations and enforcement matters.

Chaplin is a member of the firm's Pro Bono Committee and maintains an active pro bono practice. He represented Mr. Jones in the firm's historic jury trial victory over an LAPD officer in *Jones v. City of Los Angeles* (C.D. Cal.), in which a federal jury unanimously awarded \$375,000 in compensatory and punitive damages after a weeklong jury trial. Chaplin also represents clients in a variety of other pro bono matters, including helping domestic violence survivors obtain legal protections against their abusers.

Chaplin earned his J.D., *summa cum laude*, from the University of California, Irvine School of Law, where he was articles editor for the *UC Irvine Law Review* and vice president of the Student Bar Association, among other activities. Chaplin also successfully briefed and argued a First Amendment appeal on behalf of an indigent prisoner in the Ninth Circuit, was a legal extern in the civil division of the U.S. Attorney's Office for the Central District of California, and did pro bono work for the Orange County Public Defender's Writs & Appeals Unit. He earned his B.A. in Political Science and minor in Environmental Studies from the University of Michigan.

Chaplin is a member of the California Bar and is admitted to practice before the United States District Court for the Central District of California.

Capabilities

Securities Litigation
Class Actions
Crisis Management
Law Firm Defense
Litigation
Securities Enforcement
Trials
White Collar Defense and Investigations

Credentials

Education

University of California - Irvine - 2019 Juris Doctor
University of Michigan - 2016 Bachelor of Arts

Admissions

California Bar