

Natasha A. Corb

Partner
New Orleans
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PRACTICE AREAS

Asbestos Litigation
Construction
Environmental Litigation
General Liability
Per- and Polyfluoroalkyl Substances (PFAS)
Premises Liability
Products Liability
Toxic Tort Liability

EDUCATION

Tulane University Celia Scott Weatherhead School of Public Health and Tropical Medicine, MSPH – *Delta Omega Public Health Honorary Society, Eta Chapter; Academic Excellence in Environmental Health Sciences; Dean's Student Advisory Council*
Louisiana State University, JD – *NITA Trial Advocacy Program; CALI Award in Seminar on Bioethics, Law & Policy*
University of New Orleans, BS – *Dean's List, Sigma Kappa leadership*

BAR ADMISSIONS

Louisiana
US District Court, Eastern District of Louisiana
US District Court, Middle District of Louisiana
US District Court, Western District of Louisiana
US Court of Appeals for the Fifth Circuit
Texas

Overview

Natasha Corb defends clients in complex toxic tort, environmental, and PFAS litigation, as well as construction, building-related, occupational, and zoonotic disease matters and products and premises liability claims involving both individual actions and mass tort litigation. Her practice spans the oil and gas, chemical, food production, building materials, waste management, and industrial manufacturing sectors, and frequently involve exposure allegations related to substances such as PCBs, dioxins and furans, pesticides, benzene, PFAS and other PFCs, asbestos, silica, talc, VOCs, particulate matter, and indoor air quality and mold conditions. She brings advanced experience in toxicology, epidemiology, industrial hygiene, biostatistics, and human health and environmental exposure assessment to her practice, holding a Master of Science in Public Health (MSPH) in Environmental Health Sciences and a certification from the American Industrial Hygiene Association as a Registered Specialist: Exposure Decision Analysis. Drawing on her scientific background and training, Natasha evaluates causation, exposure, and risk in cases where scientific and technical issues are central to trial outcomes. She translates complex exposure and health data into practical, defensible litigation strategies that help clients effectively navigate high-stakes disputes.

Natasha also advises clients on regulatory compliance, due diligence, and best practices involving environmental and chemical exposures, including PFAS, PCBs, asbestos, talc, benzene, non-hazardous oilfield wastes (NOW), naturally occurring radioactive material (NORM), mold, VOCs, and other regulated and emerging substances, whether synthetic or biological in nature. She helps clients build compliance programs that meet local, state and federal requirements, counsels on OSHA and related regulatory obligations, and helps clients anticipate potential future liabilities arising from industrial and manufacturing processes, all with a focus on risk mitigation and litigation avoidance. Pairing courtroom advocacy with her advanced background and training in exposure science, Natasha provides clients with a distinct advantage in complex environmental and toxic tort litigation, where cases often turn on intricate questions of causation, exposure pathways, and regulatory risk thresholds.

Natasha works closely with scientific and technical experts across multiple disciplines, including epidemiology, toxicology, industrial hygiene, medicine, public health, geology, hydrogeology, risk assessment, environmental engineering, and analytical chemistry. She conducts detailed research and critically analyzes data, publications, and literature to support factual and expert defenses, and collaborates with experts and investigators to assess complex legal, regulatory, and scientific issues arising from industrial, manufacturing, and construction-related processes. Having conducted hands-on field sampling and analytical laboratory testing of air, water, soil, and other environmental media, human health risk assessments, and predictive modeling to assess the scope, reach and potential human health and environmental health hazards associated with pollutant fate and transport, Natasha brings firsthand technical fluency to defending against mass tort, chemical exposure, and environmental contamination claims.

Natasha serves as co-chair of MG+M's Women's Forum and is a member of the National Association of Women Lawyers (NAWL).

A native of New Orleans, Natasha is proud to have completed her undergraduate and graduate education in Louisiana.

Experience

+ Defends clients in high-stakes toxic tort litigation involving personal injury claims, fear-of-disease allegations, and complex issues of environmental exposure.
+ Defends manufacturers, suppliers, and property owners in construction litigation, building-related remediation disputes, and occupational disease claims alleging bodily injury and property damage, including medical monitoring and groundwater and soil vapor contamination claims.
+ Hands-on field and laboratory sampling of chemical, physical, and biological stressors in various environmental media and related data analyses to assess and prepare human health and environmental risk assessments.
+ Performed predictive modeling and related human health and environmental risk assessments to assess regulatory compliance, assist with pre-suit investigative measures, evaluate potential litigation risks, and anchor internal litigation strategies to systematically evaluate technical validity of expert opinions.
+ Represents oil and gas companies in legacy oilfield site and land loss litigation, including claims involving wetland loss, soil and groundwater contamination, non-hazardous oilfield wastes (NOW), and naturally occurring radioactive material (NORM).
+ Advises and defends clients facing environmental contamination claims across various media, including soil, groundwater, and other impacted environments.
+ Counsels a facilities-management and building-maintenance services client on the defense of alleged health effects tied to building-related conditions and indoor air quality.
+ Represents a broad range of clients—from small businesses to

Fortune Global 500 companies—in toxic tort litigation nationwide.

+ Regularly called on to help refresh defense strategies in long-running environmental and toxic tort matters, drawing on current epidemiological and toxicological research and coordinating with risk assessors, environmental engineers, and analytical chemists.
+ As a first-year associate at MG+M, Natasha took defense lead with plaintiffs, fact witness and expert depositions in a living mesothelioma lawsuit in the Civil District Court for the Parish of Orleans, State of Louisiana (named by the American Tort Reform Foundation as a "judicial hellhole") for two gasket and packing suppliers, one of which was a target defendant. Natasha secured a dismissal via summary judgment for one client, and the other was voluntarily dismissed the day before trial. The trial proceeded against the sole remaining defendant, resulting in a seven-digit verdict for plaintiffs.

Recognition

+ Thomson Reuters, *Super Lawyers Rising Stars*, 2021–2027
+ *Best Lawyers in America*: Ones to Watch, Litigation—Environmental, Mass Tort Litigation/Class Actions—Defendants, Product Liability Litigation—Defendants, 2022–2025
+ Academic Excellence in Environmental Health Sciences (Tulane WSPH)
+ CALI Award: Seminar on Bioethics, Law & Policy (LSU Law)
+ Dean's List (University of New Orleans)

Involvement

+ Delta Omega Public Health Honorary Society, Eta Chapter
+ Registered Specialist: Exposure Decision Analysis, American Industrial Hygiene Association
+ American Industrial Hygiene Association Member
+ American Conference of Governmental Industrial Hygienists
+ MG+M Women's Forum, Co-Chair
+ National Association of Women Lawyers 2025 Leadership Program
+ Dean's Student Advisory Council (Tulane WSPH)
+ NITA Trial Advocacy Program (LSU Law)
+ Sigma Kappa Sorority
+ Louisiana State Bar Association
+ New Orleans Bar Association
+ Federal Bar Association
+ New Orleans Chapter, Federal Bar Association
+ National Association of Women Lawyers
+ The Bar Association of The Fifth Federal Circuit

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