



Protecting your rights in business and insurance matters.

MARCUS & MYERS, P.A.



Lee W. Marcus

Disability Insurance Disputes and Litigation

In today's economy, some people consider their disability insurance to be a form of unemployment insurance when businesses fail or downsize. Other individuals with legitimate medical conditions do not recognize that it is the severity of a condition, rather than the existence of a condition alone, that can lead to disability.

The volume of disability claims has increased dramatically over the past decade, for these and other reasons. Litigation over insurance claim denials and terminations of disability insurance benefits has become one of the most active areas of insurance law.

Marcus & Myers attorneys are experienced in handling litigation arising from ERISA plans, non-ERISA group plans, and individual disability policies.

We offer discovery, pre-suit, litigation, post-suit and appellate legal support. Our attorneys are very familiar with the standard of review and subrogation matters in disability insurance disputes.

We can assist you with disability insurance claims involving all manner of disputes, including:

- Pre-existing conditions
- Mental nervous limitations
- Fibromyalgia
- Chronic fatigue syndrome
- "Own occupation" coverage
- "Any occupation" coverage

Our partners speak nationally on the current trends and implications of disability insurance law. We are available to address your audience on disability matters at industry conferences or in-house seminars.

The firm's aggressive representation and skilled negotiations have led to satisfactory results for many of our clients, as have the firm's innovative approaches to such current issues as post-Knudsen overpayment recoveries, ERISA discovery limitation, and supplemental investigation of non-medical claim motivators.

Contact Office Administrator Melissa Busby at mbusby@marcusmyerslaw.com or 407-447-2550 x306 to schedule an appointment with an attorney to discuss your case.



Ernest J. Myers

