IN THE UNITED STATES COURT OF APPEALS

FOR THE ELEVENTH CIRCUIT	FILED
	U.S. COURT OF APPEALS
No. 09-12634	ELEVENTH CIRCUIT JUNE 21, 2010 JOHN LEY CLERK
D. C. Docket No. 06-01201-CV-T-17-1	MAP
HELEN THOMPSON,	
	Plaintiff-Appellant,
versus	
LIFE INSURANCE COMPANY OF NORTH AMERICA,	
	Defendant-Appellee.
Appeal from the United States District of for the Middle District of Florida	Court
(June 21, 2010)	
EDMONDSON and MARCUS, Circuit Judges, and BARB	OUR,* District Judge.
*Honorable William Henry Barbour, Jr., United States District Of Mississippi, sitting by designation.	ct Judge for the Southern

PER CURIAM:

Appellant-Plaintiff Helen Thompson's husband died as a result of an injury sustained while on a business trip in Florida. He had been drinking and, while walking, fell in a parking lot, hitting his head. His life insurance policy through LINA contains an exclusion for accidents caused by or resulting from the insured's "intoxication as determined according to the laws of the jurisdiction in which" the accident occurred. Florida law contains no general definition of legal intoxication. LINA denied benefits, claiming that the DUI statute establishes 0.08% as the "legal limit." ERISA applies to this case. The district court granted Defendant LINA summary judgment.

After hearing oral argument and looking repeatedly at Florida's laws, we regard the only debatable issue in this appeal to be whether the district court was to determine de novo about the administrator's denial of benefits or to determine whether the denial was arbitrary or capricious. But we do not decide that issue. It is unnecessary.

If a <u>de novo</u> standard applies, we are unanimous in concluding that

Plaintiff's husband was not intoxicated "as determined according to the laws of"

Florida. If the arbitrary and capricious standard applies, a majority of today's court

concludes that the administrator's denial of coverage was arbitrary or capricious given Florida's laws.

Accordingly, we reverse the judgment of the district court.

REVERSED.