

# Georgia Bureau of Investigation

## News Release

---



### GBI Crime Laboratory Postmortem Toxicology Test Results on the Benois

#### Nancy Benoit

- 1) Positive for hydrocodone – 120 micrograms per liter
- 2) Positive for hydromorphone - 28 micrograms per liter
- 3) Positive for alprazolam (Xanax) – 23 micrograms per liter

Blood Alcohol – 0.184 grams per 100ml

*Note: Blood Alcohol and drug levels may be affected by decomposition.*

#### Daniel Benoit

- 1) Positive for alprazolam (Xanax) – 110 micrograms per liter

Blood Alcohol - negative

*Note: Due to early decomposition and lack of an adequate amount of urine, testing for steroid hormones and Human Growth Hormone could not be performed.*

#### Chris Benoit

- 1) Positive for alprazolam (Xanax) – 50 micrograms per liter
- 2) Positive for hydrocodone - 45 micrograms per liter

Blood Alcohol - negative

Results on steroid tests from an outside laboratory:

Testosterone (urine) – 207 micrograms per liter (Level less than 150 micrograms is considered normal)

Epitestosterone (urine) – 3.5 micrograms per liter

Testosterone/Epitestosterone Ratio (T/E) – 59 (Level less than 6 is considered normal)

No other anabolic steroid drugs or chemical analogues of testosterone were detected.

There was no evidence of Gamma Hydroxybutyrate (GHB) in any of the three individuals.