

Erratum to: Severe Acute Hepatocellular Injury Attributed to OxyELITE Pro: A Case Series

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The authors of the article have requested the publication of this erratum since the authors now state that a product described in the case series, OxyELITE Pro, does not contain green tea extract, in contrast to what was stated in the article. Accordingly, the following text and literature citations should be considered as deleted from the publication:

“OxyELITE Pro also contains green tea extract, which has been linked to recent reports of severe hepatotoxicity in humans [20, 21]. However, the amount of green tea extract is limited... Nonetheless, recent weight loss could lower the threshold for inadvertent liver toxicity from catechins in green tea extract as was recently demonstrated in animal studies [4, 22, 23].”

References

20. Navarro VJ, Bonkovsky HL, Hwang SI, Vega M, Barnhart H, Serrano J. Catechins in dietary supplements and hepatotoxicity. *Dig Dis Sci*. 2013;58:2682–2690.
21. Bonkovsky HL. Hepatotoxicity associated with supplements containing Chinese Green tea (*Camellia sinensis*). *Ann Intern Med*. 2006;144:68–71.
22. Kapetanovic IM, Crowell JA, Krishnaraj R, Zakharov A, Lindeblad M, Lyubimov A. Exposure and toxicity of green tea polyphenols in fasted and non-fasted dogs. *Toxicology*. 2009;260:28–36.
23. Lambert JD, Kennett MJ, Sang S, Reuhl KR, Ju J, Yang CS. Hepatotoxicity of high oral dose (–) epigallocatechin-3-gallate in mice. *Food Chem Toxicol*. 2010;48:409–416.

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