

Chromatographic assay of aminogluthethimide and a high-performance liquid chromatographic assay for its acetyl metabolite in biological fluids.

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Abstract:

A rapid, sensitive and selective gas--liquid chromatographic assay for aminogluthethimide is described. The same extraction procedure may be employed prior to a high-performance liquid chromatographic assay for acetamidogluthethimide which is also detailed. Both assays are suitable for the study of the pharmacokinetics of aminogluthethimide and acetamidogluthethimide in biological fluids in man.