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# Gibaldi Perrier Pharmacokinetics Marcel Dekker 1982

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Physiologically based pharmacokinetic modelling. Persistent paralysis in critically ill patients after long. Low intensity therapy in adults with burkitt s lymphoma. Area under the curve . .

## Physiologically based pharmacokinetic modelling

May 10th, 2018 Physiologically based pharmacokinetic PBPK modeling is a mathematical modeling technique for predicting the absorption distribution metabolism and excretion ADME of synthetic or natural chemical substances in humans and other animal species.

## Persistent Paralysis in Critically Ill Patients after Long

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## Low Intensity Therapy in Adults with Burkitt s Lymphoma

April 15th, 2012 Background Burkitt s lymphoma is an aggressive B cell lymphoma that occurs in children and adults and is largely curable with the use of intensive and toxic chemotherapy.

## Area under the curve –

May 10th, 2018 In der Medizin und Pharmakologie bezeichnet Area under the curve AUC die Fläche unter der Konzentrations Zeit Kurve eines Pharmakons im Blut Sie ist die Größe durch welche die Bioverfügbarkeit eines Pharmakons ausgedrückt wird.

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May 9th, 2018 ???? ???? ?? pharmacokinetics PK ??? ?????? ? ??? ?? ?? ?? ????? ???? ???? ???? ????? ?? ????? ?? ?????.

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