

orlistat for the treatment of obesity cost utility model

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Obes Rev. Oct;1(2) Orlistat for the treatment of obesity: rapid review and cost-effectiveness model. Foxcroft DR(1), Milne R. Author information: (1)School of Health Care, Oxford Brookes University, UK. foxcroft@rubeninorchids.com
The aim of this study is to clarify the potential benefits, disbenefits and costs of Orlistat for. Dec 21, - This study aimed to assess the cost utility of orlistat treatment based on (i) criteria from recent guidance from the National Institute for Clinical Excellence (NICE) for England and Wales (treatment discontinued if weight loss. Dec 19, - Orlistat for the treatment of obesity: Rapid review and cost-effectiveness model. Article Literature Review in Obesity Reviews 1(2) November with Reads. DOI: /jxx Source: PubMed. Cite this publication. David Foxcroft at Oxford Brookes University.
This study aimed to assess the cost utility of orlistat treatment based on (i) criteria from recent guidance from the National Institute for Clinical Excellence (NICE) for England and Wales (treatment discontinued if weight loss. Oct 27, - Conclusions Treatment with sibutramine or orlistat is not cost-effective from an Australian health sector perspective and has a negligible impact on the total In the model, pharmaceutical intervention with either sibutramine mg or orlistat 3?15 mg daily is offered to all obese Australian adults (21% of. Economic modelling techniques using published international efficacy data and Irish cost data were used to estimate the cost-effectiveness of orlistat in obese patients when only responders to treatment (ie achieve 5% weight loss after 3 months of treatment) continue orlistat after 3 months. The model incorporated known. Cost-Utility Analysis of Rimonabant in the Treatment of Obesity. Christian Hampp, BS, Abraham G. Hartzema, PharmD, MSPH, PhD, FISPE, Teresa L. Kauf, PhD . the clinical trials although not all arms represent real- istic treatment options (i.e., placebo). Our model con- sidered a range of sustainability of weight loss from. Sep 30, - Cost-effectiveness of orlistat for the treatment of overweight and obese patients in Ireland The model incorporated the relationships between weight loss and quality of life gain, and weight loss and reduction in risk of T2DM, to estimate the impact of weight loss on QALYs gained and on the onset of T2DM. It may be a cost-effective adjunct to diet in healthy overweight and obese patients in the short term, especially when therapy is not initiated in patients who fail to lose weight on diet alone and is discontinued after 3 months in treatment nonresponders. The costutility of orlistat treatment is less favorable with longer-term. Neovius M, Narbro K. Cost-effectiveness of pharmacological anti-obesity treatments: A systematic review. Int J Obes ; Foxcroft DR, Milne R. Orlistat for the treatment of obesity: Rapid review and cost-effectiveness model. Obes Rev ;6. Foxcroft DR. Orlistat for the treatment of obesity: Cost utility.