direct medical costs were considered. [3] The model used a lifetime horizon with a 5% discount. RESULTS: Costs and benefits of Apixaban were higher than those of VKA, but the incremental cost-effectiveness ratio was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). The incremental cost-effectiveness ratio by patient was $143,505.23 (USD). 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