

Title (en)
SINGLE NUCLEOTIDE POLYMORPHISMS AS PREDICTIVE DIAGNOSTICS FOR ADVERSE DRUG REACTIONS (ADR) AND DRUG EFFICACY

Title (de)
EINZELNUKLEOTIDPOLYMORPHISMEN ALS PRÄDIKTIVE VORHERSAGE VON UNERWÜNSCHTEN MEDIKAMENTENREAKTIONEN UND MEDIKAMENTENWIRKSAMKEIT

Title (fr)
POLYMORPHISMES DE NUCLEOTIDE SIMPLE UTILISES EN TANT QUE DIAGNOSTICS PREDICTIFS D'EFFET INDESIRABLE (ADR) ET D'EFFICACITE D'UN MEDICAMENT

Publication
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Application
EP 04704556 A 20040123

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Abstract (en)
[origin: WO2004067774A2] The invention provides diagnostic methods and kits including oligo and/or polynucleotides or derivatives, including as well antibodies determining whether a human subject is at risk of getting adverse drug reaction after statin therapy or whether the human subject is a high or low responder or a good a or bad metabolizer of statins. The invention provides further diagnostic methods and kits including antibodies determining whether a human subject is at risk for a cardiovascular disease. Still further the invention provides polymorphic sequences and other genes.

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CPC (source: EP)
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DOCDB simple family (publication)
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