



European Patent  
Office

**SUPPLEMENTARY  
PARTIAL EUROPEAN SEARCH REPORT**

Application Number

which under Rule 63 of the European Patent Convention EP 02 77 6462 shall be considered, for the purposes of subsequent proceedings, as the European search report

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	MONIER-FAUGERE M-C ET AL: "Improved assessment of bone turnover by the PTH(-1-84)/large C-PTH fragments ratio in ESRD patients" KIDNEY INTERNATIONAL, NEW YORK, NY, US, vol. 60, October 2001 (2001-10), pages 1460-1468, XP002958255 ISSN: 0085-2538	29-32	INV. A61K38/00 A61K38/16 A61K31/59 G01N33/53
A	* the whole document * * page 1462, column 1, last paragraph - column 2, paragraph 1 * * page 1465, column 2, paragraph 1 *	1-28,33	
X	AVRAM M M: "Risks and monitoring of elevated parathyroid hormone in chronic renal failure (A review)" DIALYSIS AND TRANSPLANTATION 2001 UNITED STATES, vol. 30, no. 3, March 2001 (2001-03), pages 147-155, XP008079620 ISSN: 0090-2934	29-32	
A	* the whole document * ----- -/--	1-28,33	TECHNICAL FIELDS SEARCHED (IPC) G01N
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
<b>INCOMPLETE SEARCH</b>			
The Search Division considers that the present application, or some or all of its claims, does/do not comply with the EPC to such an extent that a meaningful search into the state of the art cannot be carried out, or can only be carried out partially, for the following claims: Claims searched completely :  Claims searched incompletely :  Claims not searched :  Reason for the limitation of the search: see sheet C			
Place of search <b>The Hague</b>		Date of completion of the search <b>1 April 2008</b>	Examiner <b>Jenkins, Gareth</b>
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document		T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons ..... & : member of the same patent family, corresponding document	

EPO FORM 1503 03.02 (P04/E20)



DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (IPC)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
P,X	CANTOR TOM L ET AL: "Hypocalcemic 7-84 PTH fragment level decreases with a decrease in vitamin D treatment" JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY, vol. 13, no. Program and Abstracts Issue, September 2002 (2002-09), page 752A, XP008079622 & MEETING OF THE AMERICAN SOCIETY OF NEPHROLOGY; PHILADELPHIA, PA, USA; OCTOBER 30-NOVEMBER 04, 2002 ISSN: 1046-6673	29-32	
P,A	* abstract *	1-28,33	
P,X	----- KAZAMA JUNICHIRO ET AL: "Hypocalcemic 7-84 PTH fragment level increases with vitamin D treatment" NEPHROLOGY DIALYSIS TRANSPLANTATION, vol. 17, no. Abstracts Supplement 1, 2002, pages 64-65, XP002436277 & XXXIX CONGRESS OF THE EUROPEAN RENAL ASSOCIATION AND THE EUROPEAN DIALYSIS AND TRANSPLANT ASSOCIATIO; COPENHAGEN, DENMARK; JULY 14-17, 2002 ISSN: 0931-0509	29-32	TECHNICAL FIELDS SEARCHED (IPC)
P,A	* abstract *	1-28,33	
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Steps a) and b) of independent claims 1,2,18,19 relate to determining the level of an analyte in a patient, which encompasses the step of obtaining a sample. The step of obtaining a sample is a method of treatment by surgery (e.g. biopsies, extraction of blood etc), contrary to Art. 53(c).

Step c) of independent claims 1 and 18, and dependent claims 16 and 25 involves the administration of therapeutic agents and/or therapeutic interventions. Accordingly, these methods encompass methods of treatment by surgery, contrary to Art. 53(c).

Consequently, the search was limited to the in vitro aspects of said methods.

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Claim(s) searched incompletely:  
1-28

Reason for the limitation of the search (non-patentable invention(s)):

Art. 53c

专利名称(译)	监测和指导患有继发性甲状旁腺功能亢进的肾病患者中甲状旁腺激素的治疗性抑制的方法		
公开(公告)号	<a href="#">EP1448217A4</a>	公开(公告)日	2008-05-14
申请号	EP2002776462	申请日	2002-11-04
[标]申请(专利权)人(译)	SCANTIBODIES LAB		
申请(专利权)人(译)	SCANTIBODIES实验室, INC.		
当前申请(专利权)人(译)	SCANTIBODIES实验室, INC.		
[标]发明人	CANTOR THOMAS L		
发明人	CANTOR, THOMAS, L.		
IPC分类号	G01N33/53 A61K31/59 A61K31/592 A61K33/06 A61K33/14 A61K45/00 A61P13/12 A61P19/00 C07K14/575 G01N33/78 A61K38/00 A61K38/16		
CPC分类号	G01N33/78 A61K31/59 A61K33/06 G01N2800/046 G01N2800/10 G01N2800/347		
优先权	10/286465 2002-11-01 US 10/002818 2001-11-02 US		
其他公开文献	EP1448217A1		
外部链接	<a href="#">Espacenet</a>		

### 摘要(译)

本发明涉及监测和指导患有继发性甲状旁腺功能亢进的肾病患者中甲状旁腺激素的治疗抑制的新方法。一个可以确定并监测肾病患者甲状旁腺激素激动剂和甲状旁腺激素拮抗剂的水平。向患者施用甲状旁腺激素抑制治疗剂,以使甲状旁腺激素拮抗剂的水平最小化。

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The supplementary search report has been based on the last set of claims valid and complete with the EPIC to such an extent that a meaningful search into the state of the art cannot be carried out, or can only be carried out partially, for the following claims: Claims searched completely: Claims not searched: Reason for the limitation of the search: see sheet C					
<b>INCOMPLETE SEARCH</b>					
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<table border="0"> <tr> <td style="vertical-align: top;"> <b>CATEGORY OF CITED DOCUMENTS</b>            X: particularly relevant to claim claims            Y: particularly relevant if combined with another document of the same category            A: technological background            D: non-written disclosures            F: intermediate document         </td> <td style="vertical-align: top;">           E: theory or principle underlying the invention            G: generic or prior art document, not published on, or after, the filing date            O: document cited in the application            L: document cited for other reasons            &amp; : members of the same patent family, corresponding document         </td> </tr> </table>				<b>CATEGORY OF CITED DOCUMENTS</b> X: particularly relevant to claim claims Y: particularly relevant if combined with another document of the same category A: technological background D: non-written disclosures F: intermediate document	E: theory or principle underlying the invention G: generic or prior art document, not published on, or after, the filing date O: document cited in the application L: document cited for other reasons & : members of the same patent family, corresponding document
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