

**SUPPLEMENTARY  
EUROPEAN SEARCH REPORT**

Application Number  
EP 15 75 5889

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 A	US 2003/175160 A1 (ARCHIBALD WILLIAM B [US] ET AL) 18 September 2003 (2003-09-18) * paragraph [0010] * * paragraph [0018] * * paragraph [0048] * * paragraph [0086] * * paragraphs [0100] - [0101] * * claim 1 * -----	1,4-6, 11,13,15 2,3, 7-10,12, 14	INV. G01N33/53 A61B5/00 A61B5/02 G01N21/55 G01N21/59 G01N33/49
A	JP 2002 131319 A (NIPPON LASER DENSHI KK) 9 May 2002 (2002-05-09) * abstract * -----	1-15	
			TECHNICAL FIELDS SEARCHED (IPC)
			G01N A61B
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search <b>Munich</b>		Date of completion of the search <b>11 October 2017</b>	Examiner <b>Huenges, Alexandra</b>
<p>CATEGORY OF CITED DOCUMENTS</p> <p>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</p> <p>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 ..... &amp; : member of the same patent family, corresponding document</p>			

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**ANNEX TO THE EUROPEAN SEARCH REPORT  
ON EUROPEAN PATENT APPLICATION NO.**

EP 15 75 5889

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report.  
The members are as contained in the European Patent Office EDP file on  
The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

11-10-2017

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
US 2003175160	A1	18-09-2003	NONE	
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JP 2002131319	A	09-05-2002	NONE	
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专利名称(译)	通过血液分析确定健康标志物的方法和装置		
公开(公告)号	<a href="#">EP3111216A4</a>	公开(公告)日	2017-11-22
申请号	EP2015755889	申请日	2015-02-27
[标]申请(专利权)人(译)	NUEON		
申请(专利权)人(译)	NUEON, INC.		
当前申请(专利权)人(译)	NUEON, INC.		
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发明人	MESSERSCHMIDT, ROBERT, G. JONES, HOWLAND, D.T.		
IPC分类号	G01N33/53		
CPC分类号	G01N21/27 A61B5/0075 A61B5/02 A61B5/4833 G01N21/59 G01N33/492 G01N2201/06113 G01N2201/068		
优先权	61/946494 2014-02-28 US 62/083720 2014-11-24 US 61/984244 2014-04-25 US 62/005522 2014-05-30 US		
其他公开文献	EP3111216A2		
外部链接	<a href="#">Espacenet</a>		

摘要(译)

测量高血压的生物标志物以基于一种或多种生物标志物鉴定受试者的高血压。在许多实施方案中，生物标志物对血压的反应在至少一小时的过过程中发生，使得高血压鉴定基于受试者在一段时间内的生理学累积效应。用生物标志物鉴定高血压的方法和装置具有提供对受试者的改善治疗的优点，因为所鉴定的生物标志物可以与高血压对受试者的影响相关，例如对应于中心血压的生物标志物。样品可以在一个或多个压力或温度下经受增加，并且随着时间的推移测量血样中的变化。

Category	Classification of documents with indications, where appropriate, of relevant passages	Relevant to system	Classification of the application (IPC)
X	US 2003/175160 A1 (ARCHIBALD, WILLIAM B [US] ET AL) 18 September 2003 (2003-09-18)	1, 4-6, 11, 13, 15	1N9, G01N33/53
A	paragraph [0010] * paragraph [0018] * paragraph [0049] * paragraph [0086] * claims [100] - [101] * C 18 1B 1	7-10, 12, 14	A61B5/05 A61B5/02 G01N33/53 G01N33/49
A	JP 2002 131319 A (NIPPON LASER DENSHI KK) 9 May 2002 (2002-05-09) abstract *	1-15	
<p>The supplementary search report has been drafted on the basis of the information available at the time of the search.</p>			<p>TECHNICAL FIELDS SEARCHED (IPC)</p> <p>G01N A61B</p>
<p>1</p> <p>SEARCHED AT MUMUCH</p> <p>11 October 2017</p>		<p>SEARCHED AT HUERGES, ALEXANDRA</p>	
<p>1. Category of cited documents:                  X: priority document                  A: document of the same category with another classification                  Y: document of the same category with another classification                  P: intermediate document</p>			
<p>2. Search of documents underlying the invention:                  E: patent or patent application, published or not                  F: document of the application                  G: document cited for other reasons                  H: document of the same patent family, corresponding document</p>			