

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number EP 03 71 3991

1	DOCUMENTS CONSID			
Category	Citation of document with in of relevant passa	dication, where appropriate,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
	•	MACZURA ANTHONY K [US] 2001 (2001-12-27) - [0089]; figures	1,120	TECHNICAL FIELDS SEARCHED (IPC) A61B G01N
	The supplementary search repor set of claims valid and available		<u> </u>	
	Place of search Berlin	Date of completion of the search	l'no	Examiner Panhael
			17 August 2007 Kronberger, Raphael T: theory or principle underlying the invention	
X : parti Y : parti docu A : tech O : non	ATEGORY OF CITED DOCUMENTS icularly relevant if taken alone icularly relevant if combined with another iment of the same category nological background written disolosure rediate document	E : earlier patent doc after the filing ded er D : document cited in L : document cited fo	eument, but publise n the application or other reasons	shed on, or

EPO FORM 1503 03.82 (P04C04)

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

EP 03 71 3991

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.

17-08-2007

cited in search report	date	Patent family member(s)	date
US 2001055116 A	1 27-12-2001	NONE	
		opean Patent Office, No. 12/82	



专利名称(译)	紧凑型设备,用于通过近红外光谱无创测量葡萄糖					
公开(公告)号	EP1499231A4	公开(公告)日	2007-09-26			
申请号	EP2003713991	申请日	2003-03-07			
申请(专利权)人(译)	SENSYS MEDICAL , INC.					
当前申请(专利权)人(译)	SENSYS MEDICAL , INC.					
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IPC分类号	A61B5/00 A61B5/145 A61B5/1455 G01N21/49					
CPC分类号	A61B5/1455 A61B5/0075 A61B5/14532 A61B5/1495 A61B5/6833 A61B5/7203 A61B5/7225 A61B5 /726 A61B2560/0223 A61B2560/0233 A61B2560/0252 A61B2560/0412 A61B2560/0443 A61B2560 /0456 A61B2562/0242 A61B2562/146 A61B2562/227 A61B2562/228 G01N21/359 G01N21/49					
优先权	60/362899 2002-03-08 US 60/362885 2002-03-08 US 60/448840 2003-02-19 US					
其他公开文献	EP1499231A2					
外部链接	Espacenet					

摘要(译)

本发明涉及通过紧凑型分析仪监测生物参数。优选的装置是基于光谱仪的系统,其连续或半连续地连接到人类受试者并收集用于确定采样组织中的生物参数的光谱测量值。优选的靶分析物是葡萄糖。优选的分析仪是基于近红外的葡萄糖分析仪,用于测定体内的葡萄糖浓度。