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**SUPPLEMENTARY
PARTIAL EUROPEAN SEARCH REPORT**
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Application Number

EP 00 97 5290

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	WO 98/35609 A (HELMS RONALD W ; TOMASKO LISA (US); BIOMAR INTERNATIONAL INC (US); CAM) 20 August 1998 (1998-08-20)	1-3, 5, 10, 11	G06F19/00
Y	* page 19, lines 15-22 *	4, 6-9, 12, 17-19	
Y	* page 20, lines 18-27 * * page 21, lines 11-16 * * page 21, lines 25-30 * * page 22, lines 10-16 *	6	
Y	----- WO 98/07142 A (COHEN KOPEL H) 19 February 1998 (1998-02-19)	4	
Y	* page 41, line 28 - line 31 *	4	
Y	* page 41, line 28 - line 31 *	6	
Y	* page 10, line 35 - page 11, line 15 *	8, 12	
Y	* page 12, line 12 - line 25 *	9	
Y, D	----- US 4 598 590 A (KUBLI ROBERT A ET AL) 8 July 1986 (1986-07-08) * abstract *	6, 7	
	----- -/--		
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			G06F
LACK OF UNITY OF INVENTION			
The Search Division considers that the present European patent application does not comply with the requirements of unity of invention and relates to several inventions or groups of inventions, namely:			
see sheet B			
The present partial European search report has been drawn up for those parts of the European patent application which relate to the invention first mentioned in the claims.			
Place of search	Date of completion of the search	Examiner	
Munich	21 October 2004	Chabros, C	
CATEGORY OF CITED DOCUMENTS		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	
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			

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EPO FORM 1503 03/82 (F04C23)



DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
Y	US 4 531 527 A (AUERBACH ALBERT A ET AL) 30 July 1985 (1985-07-30) * figure 7 *	7	
Y	* column 5, line 15 - line 29 * * column 9, line 42 - column 10, line 13 * -----	17	
A	WO 98/50873 A (KARP EDWARD W ; CYBERHEALTH INC (US); FINE JONATHAN M (US); WALKER CED) 12 November 1998 (1998-11-12) * abstract * * page 35, line 7 - line 14 * -----	1	
A	WO 99/13766 A (BARTLETT ALAN ; HICKS RONALD B (US); MANN KENDALL (US); VRZALIK JOHN H) 25 March 1999 (1999-03-25) * page 15, lines 18-25 * -----	17	
A	WO 96/26673 A (MEDTRONIC INC) 6 September 1996 (1996-09-06) * page 7, lines 22-25 * -----	17	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)

专利名称(译)	用于在线健康监测的方法和装置		
公开(公告)号	EP1240590A4	公开(公告)日	2005-03-09
申请号	EP2000975290	申请日	2000-10-16
[标]申请(专利权)人(译)	UE SYST		
申请(专利权)人(译)	UE系统公司.		
当前申请(专利权)人(译)	UE系统公司.		
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CPC分类号	G06F19/3418 G06F19/3456 G06Q50/24 G16H10/20 G16H10/60 G16H40/63 G16H50/30		
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其他公开文献	EP1240590A1		
外部链接	Espacenet		

摘要(译)

一种用于提供在线健康监测和累积来自全世界患者的数据的方法和系统，其中建立了用于存储多个用户的多个健康状况的数据库，其中该数据库可从因特网集中访问；从用户接收与用户的健康统计相对应的数据，该数据是由健康监测设备生成的；分析健康统计数据以从健康统计数据确定健康状况；健康状态存储在数据库中；并基于健康状况和多个健康状况更新人口统计。这样的监视对于诊断和开具预防性医学治疗特别有用，并且特别适合于心血管健康护理领域。