



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	US 5 810 747 A (BRUDNY ET AL) 22 September 1998 (1998-09-22)	1,3,4, 16-23, 26,27, 34,38, 39, 45-47,54	A61B5/00
Y	* column 3, line 64 - column 7, line 35 *	2,6,7, 9-11,15, 28-33, 40, 42-44, 57-60	
Y	----- US 5 735 285 A (ALBERT ET AL) 7 April 1998 (1998-04-07)	2,6,7, 9-11,15, 28-33, 40, 42-44, 57-60	
X	* column 2, line 5 - column 4, line 36 *		TECHNICAL FIELDS SEARCHED (Int.Cl.7)
X	----- EP 0 779 057 A (CARDIAC TELECOM CORPORATION) 18 June 1997 (1997-06-18) * column 2, line 22 - column 6, line 48 *	1	A61B
A		2-60	
A	----- US 5 626 144 A (TACKLIND ET AL) 6 May 1997 (1997-05-06) * column 5, line 25 - column 7, line 40 *	1-60	
	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>26 April 2005</b>	Examiner <b>Rivera Pons, C</b>
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			

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

EP 00 95 9696

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.

26-04-2005

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
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专利名称(译)	用于生成和传输数据的系统和方法		
公开(公告)号	<a href="#">EP1210006A4</a>	公开(公告)日	2005-06-29
申请号	EP2000959696	申请日	2000-08-31
[标]申请(专利权)人(译)	数据的关键		
申请(专利权)人(译)	数据的关键CORPORATION		
当前申请(专利权)人(译)	数据的关键CORPORATION		
[标]发明人	ALBERT DAVID E RIEGER CARL J REITER MAC L SLAVEN RIK		
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CPC分类号	A61B5/0022 A61B2560/0271 G06F19/3418 Y10S128/904		
代理机构(译)	尼科尔斯迈克尔·约翰·		
优先权	09/387013 1999-08-31 US		
其他公开文献	EP1210006B1 EP1210006A1		
外部链接	<a href="#">Espacenet</a>		

### 摘要(译)

计算机站点包括数据生成源。源可以包括可以由患者操纵以感测生物功能或状况(例如心跳)的装置(例如,心脏监测器)。设备响应监控条件输出声音信号。可以由现场的患者或其他初始用户操作的计算机运行程序,该程序处理响应于通过连接到计算机的麦克风接收的可听信号而产生的电信号。通过计算机通信网络(例如因特网)下载或以其他方式访问该程序。计算机通过该网络发送结果数据信号。使用多个前述组件,可以访问计算机通信网络的任何数量的患者(或其他用户)可以向他们的个人医疗护理提供者(或其他人)提供关于他们的个人医疗状况(或其他生成的数据)的实时信息。远程终端用户)。

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The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
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Munich		26 April 2005	Rivera Pons, C
CATEGORY OF CITED DOCUMENTS			
<ul style="list-style-type: none"> <li>X: particularly relevant if taken alone</li> <li>Y: particularly relevant if considered with another document</li> <li>A: technological background</li> <li>Z: non-relevant document</li> <li>P: intermediate document</li> <li>E: theory or principle underlying the invention</li> <li>F: earlier patent document, for publication, or after the filing date</li> <li>D: document cited for the application</li> <li>L: document cited for other reasons</li> <li>&amp;: member of the same patent family, corresponding document</li> </ul>			