



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 5 150 714 A (GREEN ET AL) 29 September 1992 (1992-09-29) * column 6, line 60 - column 10, line 68 * -----	1,2,6,7, 12	A61B7/04 A61B7/02
X	US 5 213 108 A (BREDESEN ET AL) 25 May 1993 (1993-05-25)	12,13	
Y	* column 3, line 5 - column 10, line 29; claim 1; figure 1 * -----	1,2,6,7	
X	EP 0 467 503 A (THORNTON, WILLIAM EDGAR) 22 January 1992 (1992-01-22)	12,13	
Y	* the whole document * -----	1,2,6,7	
A	US 4 528 689 A (KATZ ET AL) 9 July 1985 (1985-07-09) * abstract * -----	1-13	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			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>6 October 2005</b>	Examiner <b>Chopinaud, M</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 02 77 1591

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.

06-10-2005

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 5150714 A	29-09-1992	CA 2102403 A1	11-11-1992
		DE 69216087 D1	30-01-1997
		DE 69216087 T2	12-06-1997
		DK 583373 T3	09-06-1997
		EP 0583373 A1	23-02-1994
		JP 6510598 T	24-11-1994
		WO 9221040 A1	26-11-1992
-----	-----	-----	-----
US 5213108 A	25-05-1993	WO 9409702 A1	11-05-1994
-----	-----	-----	-----
EP 0467503 A	22-01-1992	JP 5095913 A	20-04-1993
		US 5080105 A	14-01-1992
-----	-----	-----	-----
US 4528689 A	09-07-1985	NONE	
-----	-----	-----	-----

专利名称(译)	电子监控系统		
公开(公告)号	<a href="#">EP1389063A4</a>	公开(公告)日	2005-11-30
申请号	EP2002771591	申请日	2002-05-21
[标]申请(专利权)人(译)	澳大利亚CENT先进医疗科技		
申请(专利权)人(译)	澳大利亚中心先进的医疗技术. , LTD.		
当前申请(专利权)人(译)	澳大利亚中心先进的医疗技术. , LTD.		
[标]发明人	SULLIVAN COLIN EDWARD		
发明人	SULLIVAN, COLIN, EDWARD		
IPC分类号	A61B5/00 A61B5/0205 A61B5/0402 A61B5/0476 A61B5/08 A61B5/11 A61B7/00 A61B7/02 A61B7/04		
CPC分类号	A61B5/02055 A61B5/0402 A61B5/0476 A61B5/11 A61B5/4818 A61B5/6892 A61B7/00 A61B2562/02 A61B2562/043		
优先权	2001PR5151 2001-05-21 AU		
其他公开文献	EP1389063A1 EP1389063B1		
外部链接	<a href="#">Espacenet</a>		

摘要(译)

在用于医疗用途的电子监视系统（例如电子听诊器）中，换能器记录来自受试者的声音信息的至少一个通道。读出设备显示代表声音信息相对于时间的通道的可视轨迹。音频系统选择性地重放从对象记录并通过视觉轨迹显示的声音信息。读取设备还显示一个游标，该游标在重放声音信息时在视觉轨迹上移动，以标识视觉轨迹上与同一瞬间听到的声音相对应的瞬间。

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (INCL.7)
X	US 5 150 714 A (GREEN ET AL) 29 September 1992 (1992-09-29) * column 6, line 50 - column 10, line 68 *	1, 2, 6, 7, 12	A61B7/04 A61B7/02
X	US 5 213 198 A (BREDESEN ET AL) 25 May 1993 (1993-05-25) * column 3, line 5 - column 10, line 29; claim 1; figure 1 *	12, 13	
Y		1, 2, 6, 7	
X	EP 0 467 593 A (THORNTON, WILLIAM EDGAR) 22 January 1992 (1992-01-22) * the whole document *	12, 13	
Y		1, 2, 6, 7	
A	US 4 528 689 A (KATZ ET AL) 9 July 1985 (1985-07-09) * abstract *	1-13	
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			TECHNICAL FIELD SEARCHED (INCL.7) A61B
Munich		6 October 2005	Chopinard, M
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 D: non-written documents F: intermediate document T: theory or principle underlying the invention B: other public documents, but published on, or after, the filing date I: document cited in the application L: document cited for other reasons & : members of the same patent family, corresponding document			