



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	WO 00/47255 A (BAXTER INTERNATIONAL INC) 17 August 2000 (2000-08-17) * page 4, line 15 - page 6, line 1 * * page 9, lines 2-8 * * page 22, lines 12-33 * * page 24, line 23 - page 25, line 16 * * page 26, line 29 - page 27, line 15 *	1-8, 12-14,17	A61B5/00 A61M5/172
Y		10,11, 15,16,18	
X	----- US 5 795 327 A (WILSON ET AL) 18 August 1998 (1998-08-18) * column 15, line 25 - column 16, line 25 *	1,3-8, 12-14	
Y	----- US 5 941 833 A (LIPMAN ET AL) 24 August 1999 (1999-08-24) * column 5, lines 15-55 * * column 7, lines 30-34 *	11,18	
Y	----- WO 98/11820 A (SVENSKA TELEMEDICIN SYSTEM AB; SJOEQVIST, BENGT, ARNE) 26 March 1998 (1998-03-26) * abstract * * page 4, lines 32-36 *	10,15,16	TECHNICAL FIELDS SEARCHED (IPC) A61B A61M
A	----- US 5 908 383 A (BRYNJESTAD ET AL) 1 June 1999 (1999-06-01) * the whole document * -----	1-19	
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 Munich		Date of completion of the search 13 December 2005	Examiner Rivera Pons, C
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 O : non-written disclosure P : intermediate document 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			

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

EP 01 98 1878

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
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13-12-2005

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
WO 0047255 A	17-08-2000	DE 60022441 D1 EP 1069921 A1 JP 2002536127 T US 6231560 B1 US 2001025156 A1	13-10-2005 24-01-2001 29-10-2002 15-05-2001 27-09-2001
US 5795327 A	18-08-1998	NONE	
US 5941833 A	24-08-1999	AU 737474 B2 AU 8067898 A CA 2292511 A1 EP 0998218 A1 WO 9855024 A1 US 6248079 B1	23-08-2001 21-12-1998 10-12-1998 10-05-2000 10-12-1998 19-06-2001
WO 9811820 A	26-03-1998	AT 284167 T AU 4407697 A DE 69731901 D1 EP 1011420 A1 US 6409660 B1	15-12-2004 14-04-1998 13-01-2005 28-06-2000 25-06-2002
US 5908383 A	01-06-1999	CA 2303916 A1 EP 1023108 A1 WO 9913942 A1	25-03-1999 02-08-2000 25-03-1999

专利名称(译)	综合疼痛评估系统和方法		
公开(公告)号	EP1333750A4	公开(公告)日	2006-02-08
申请号	EP2001981878	申请日	2001-10-15
[标]申请(专利权)人(译)	NEUROSCI TOOLWORKS		
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CPC分类号	A61B5/4824 A61B5/483		
优先权	09/841795 2001-04-24 US 60/240774 2000-10-16 US		
其他公开文献	EP1333750A1		
外部链接	Espacenet		

摘要(译)

提供了用于同时评估对象的主观和客观疼痛状态的系统，设备和方法。这些包括用于确定受试者在身体任何部位的皮肤疼痛耐受水平的剂量计布置。在某些优选的实施例中，剂量计是手持式的并且利用声纳距离测量装置。在另一方面，本发明的系统，设备和方法包括有效用于实施疼痛监测方法的平台，该方法包括在一段时间内向患者递送疼痛问卷。该平台可以从就诊患者的护士那里收集止痛药数据，并且可以提供对收集的数据的简单统计分析，这些数据在床边和中央基站都有用。平台可以基于对患者疼痛数据的分析来提供附加功能。本发明的优选实施例将剂量计布置与用于实施疼痛监测方法的平台相结合。

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Y	----- US 5 908 383 A (BRYNJESTAD ET AL) 1 June 1999 (1999-06-01) * the whole document *	10, 15, 16	TECHNICAL FIELD SEARCHED A61B A61M
A	----- The supplementary search report has been based on the last set of claims valid and available at the start of the search.	1-19	
1			
Munich		13 December 2005	Rivera Pons, C
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T: theory or principle underlying the invention P: prior art 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			