



**COUNCIL OF
THE EUROPEAN UNION**

Brussels, 16 September 2010

**Interinstitutional File:
2008/0142 (COD)**

**13630/1/10
REV 1**

**VOTE 39
INF 116
PUBLIC 48
CODEC 824**

NOTE

Subject: – Voting result
– Proposal for a Directive of the European Parliament and of the Council on the application of patients' rights in cross-border healthcare (first reading)
– Adoption
(a) of the Council's position
(b) of the statement of the Council's reasons
3032nd meeting of the COUNCIL OF THE EUROPEAN UNION
(General Affairs)
Brussels, Monday 13 September 2010

This information note sets out the result of the vote on the above-mentioned legislation act, which took place at the aforementioned Council session.

Reference documents:

11038/10 SAN 138 SOC 417 MI 208 CODEC 563
+ REV 1 (lt)
+ ADD 1 + ADD 1 REV 1 (fi)
12979/1/10 REV 1 CODEC 750 SAN 164 SOC 489 MI 281
+ ADD 1
approved by COREPER, Part 1, on 10.09.10

Any statements and/or explanations of voting are available on the Council website on the internet, under "Documents", "Legislative Transparency", "Summary of Council acts":

<http://www.consilium.europa.eu>.

Institution	Council of the European Union
Session	3032th meeting
Configuration	General Affairs and External Relations
Item	2008/0142 (COD) (Document : 11038/10)
Voting Rule	Qualified majority (EU-27)*
Subject	Patients' rights in cross-border healthcare

13/09/2010



Member State	Vote	Weighting	
 BELGIQUE / BELGIE		12	
 БЪЛГАРИЯ		10	
 ČESKÁ REPUBLIKA		12	
 DANMARK		7	
 DEUTSCHLAND		29	
 EESTI		4	
 ÉIRE/IRELAND		7	
 ΕΛΛΑΣ		12	
 ESPAÑA		27	
 FRANCE		29	
 ITALIA		29	
 ΚΥΠΡΟΣ		4	
 LATVIJA		4	
 LIETUVA		7	
 LUXEMBOURG		4	
 MAGYARORSZAG		12	
 MALTA		3	
 NEDERLAND		13	
 ÖSTERREICH		10	

Member State	Vote	Weighting	
 POLSKA		27	
 PORTUGAL		12	
 ROMÂNIA		14	
 SLOVENIJA		4	
 SLOVENSKO		7	
 SUOMI / FINLAND		7	
 SVERIGE		10	
 UNITED KINGDOM		29	

* Qualified majority is reached if
at least 255 votes in favour are cast
by at least 14 Council members

For information only

More: <http://www.consilium.europa.eu/public-vote>