Abstract

QOI7/423: Does Giving Patient Information by Internet Make Sense?

JW Van der Slikke

Department of Obstetrics & Gynaecology, Zaandam, The Netherlands

Abstract

Introduction: In the European collaboration "WOMAN"-project there is amongst others a set up for patient information and education about menopause on the WWW. One of the questions was how many women in Europe have access to Internet.

Methods: In our clinic (Department of Obstetrics and Gynaecology of the "de Heel" hospital) we used the WOMAN-questionnaire. In this form questions are asked about computer use (at work and at home), if the respondent knew Web sites that gave information about menopause and if not, if they were interested in such Web sites. Each consecutive woman, born between 1940 and 1960 visiting our outpatient clinic received a questionnaire. We asked her to complete the form while she was waiting for the doctor. Because one of our theories was, that Internet-use is age-dependent, we created a second group: We developed a form, in the same format as the menopause-form for pregnant women.

Results: We received from the 2 groups 52 (menopause) and 65 (pregnancy) completed questionnaires. The number of woman that use Internet for information about her specific situation was much lower than we thought. The pregnancy-group had a little more interest in consulting Internet for questions about their pregnancy. The difference however was not significant. In other participating European countries (Italy and Spain) the percentage was even lower.

Conclusion: In The Netherlands the number of women that consult Internet for information about pregnancy or menopause is still very limited. One has to keep this in mind when building programs for patient information for the Internet.

(J Med Internet Res 1999;1(suppl1):e100) doi: 10.2196/jmir.1.suppl1.e100

KEYWORDS

Internet; Information; Education;

###Reviewer names will be inserted here### published 19.09.99.

<u>Please cite as:</u> Van der Slikke JW

QOI7/423: Does Giving Patient Information by Internet Make Sense?

J Med Internet Res 1999;1(suppl1):e100 URL: http://www.jmir.org/1999/suppl1/e100/

doi: 10.2196/jmir.1.suppl1.e100

PMID:

Except where otherwise noted, articles published in the Journal of Medical Internet Research are distributed under the terms of the Creative Commons Attribution License (http://www.creativecommons.org/licenses/by/2.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

