PRACTICE OBSERVED

Simple scale for assessing level of dependency of patients in general practice

JAMES WILLIS

Introduction

Many scales for the assessment of disability and social functioning have been described. Powell Lawton and Brody commented on the many existing mompatible scales, while describing two new scales of their own. Scales have been designed for use during the rehabilitation of patients in hospital. To social service departments and local authorities in the evaluation of their facilities for the defertly. To community mediatine departments in the measurement of dependency in the community. and several have been designed specifically for use in primary care and general practice. Of the last group, the King's Fund Functional Rating Chart for the Standov Pharmacucitisals, were produced in a form intended for sudespread use in general practice. The King's Fund scale was the bass of the new scale described here, which was despined for use in a computerised dependent patient review index for general practice.

The assessment scale showing the dependency scores for each attribute and in analysis of the 250 patients currently included in the dependent patient review index.

	20.00	No	٠,
Lategory			
1 1 index "5 chrome said		24	
. Maior current problem	- 10		
+ Ekleris 75 -		223	
4. Not set assessed			

1 Living alone	+ 1ei	99	10
2 Living with his space		*2	28
5 Living with units specie	, .	- 29	- 0
4 Living with companions -		49	21
According address			
1. Own home—good social contacts		145	57
2 Own home—rolated		12	12
1 In relatives house		24	
4 Living in Indianas	+ 2		- 1
* In sheltered a commission or		tx	16
n In old people chome or hospital		9	- 1
Housing conditions			
1 Good housing conditions		215	44
. Howard upostralactors		31	12
Squaled housing conditions	+ 10	•	
Mobilet			
1. Normal activity mode and out		146	
2. Movements restricted— out above		5.6	ď.
4 Movements restricted - out with help		1.8	- 5
4 Howerhound		21	
Charbound-needs help to toxics	- 42	4	- 1
* Redtavi	-14	6	0
Mental state			٠.
1. Cheerful mental state		141	
Depressed or pleasanth contused		19	19
Confused and difficult	+ 16	12	
4 Dangerous mental state	• 14	1	1
1 Good vision and hearing		170	70
Partially sighted		14	Ÿ
· Enthwire bearing conversation	: :	14	.00
Deathers and smusi hunds are	1.1	- 7	.0
Completely Nand	- 10	- 3	- 4
retiere.r			
1 Societation e problems		.130	90
. Yethe continence problems	. 4	17	7
Severe continence problems	- 15	6	2
interest ability to cope			
1 Happs : stable sequetion		121	4"
: Coping reasonably	. 3	111	41
Considerable difficults coping		19	
4 Greats unsatisfactors utuation	- 15	,	- 11

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continuing controversy about its importance as a pathogen and its ability to cause vaginitis. There have been no reports of its prevalence in general procuse proguettom.

On the providence in general procuse (pagintion)

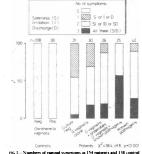
Gardwerlds regionals among women who presented with vaginal symptoms in general practice; (in) to identify the prevalence of the organism among asymptomatic women controls; (in) to test the hypotheses that a G regionals in its own is a vaginal pathogen and 8 if present with other known pathogens (yeast), Trickomonar, innervoles, Elektrolas och, Childowsch, Erepes innites vaginal

Method

The study was carried out in the department of general practice, which serves a population mainly belonging to occal classes III to V according to severa a population mainly belonging to occal classes. III to V according to or age required with the practice in 1981. Winners who were not pregnant who preferred to their decise with a labour or organic flood-doctage; correctly organized to their decise with a labour or organic flood-doctage; correctly organized to the properties of the properties of the strategies of the properties of the pr

TABLE 1—Organisms isolated from 154 patients with vaginitis and 138 asymptomatic control patients who presented to the doctor

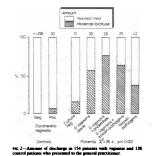
	No '%- of patients	No No of control patient
Gardneella vagonales alone	10 20	24.17
G regenals + anacrobes	26 . 17	6.4
G regnalis + known pathogens		
Yeasts	14 9	
Incheses:	- 4	
Herpes	3 : 2 -	
Chlamodu	1.1	
Known pathogens		
Yeasts	50 19	3 (2)
Trichemenes	11	
Anacrobes	- 4	
Est Armichae (m)	9.2	
Gonococcus		
Culture negative	11 20	105.76
Total	154 100	138 99



Soreness on examination	Culture negative	G regenals alone	G reginalis • anacrobes	G pagenairs +known pathogens	Known pathogens
No includes slight: Yes	- 27 (87) 4-13	23 - 77 7 - 23	16 - 62 · 10 - 38	6 - 24 19 76	23 - 55 - 19 - 45 -
z ² =27:2, p= 0:001					

Contribution of Gardnerella vaginalis to vaginitis in a general

T C O'DOWD, R R WEST, C D RIBEIRO, J E SMAIL, J A MUNRO



Discondert on microurse	Culture negative	G regression allows	G vegetale + majoroles	G vegreate +known potkegene	Kases palageas
No (includes sometimes)	25 (93)	20 (71)	16 (64)	8 (32)	20 (54)
Yes (appreciable)	2 (7)	8 (29)	9 (36)	17 (68)	17 (46)