PRACTICE OBSERVED

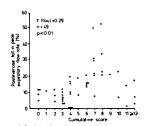
Practice Research

Active approach to recognising asthma in general practice

L J TOOP

I practice medical records of 214 children born in 1977 nined for a diagnosis of asthma. In 18 (8%) of these a of asthma had been entered. Using a scoring system se medical record a further group of children who were yet to have undiagnosed asthma was exercise tested. hildren (5%) had demonstrable exercise induced addition, seven children (3%) had both frequent symptoms and borderfine exercise test results, that they too had claiscally important airways obstru-pected, histories of atopic exercise. Seven the cough (more than one week), and wheezing apopar-de medical records of the children with asthma. Cough (more than one week), and wheezing apopar-de medical records of the children with asthma.

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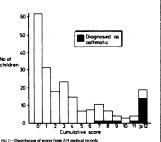


	Pressure					
Predictive "clue"	Nord	predictors value	Range: ~1			
Arron cozema AE	•0					
Nocturnal cough (NC)	51	. 45	47.44			
Perspect cough PC	94	ia.	10:51			
Wheerage Wh	**	44	34-57			
Brunchodolator prescribed Bd	44		44.60			
AE+NC	19	51	42-57			
AL - PC	25	10	12.00			
AL-Wh	21	**	54-71			
NC + PC	. 10	W	M- 64			
N' - Th		62	51.68			
PC - Wh	- 0	4.	42.44			
NC+PC+Wh	36	**	96-75			
AL - NC - PC	14	73	62-25			
AF - NC - PL - Wh		78				
AE-NC+PC+Wb+Bu	,	**				

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screening scores depends on variables such as the detail of record keeping and the ages of the patients the cut off source may variance produces, and the threshold that is appropriate elsewhere among practices, and the threshold that is appropriate elsewhere considerable and the patients of the control of

is a significant togetee on airways occurriction and in alignostic by some (a) To assess the usefulness and of this study were: (a) To assess the usefulness and of screening medical records for clues leading to a asthma. (b) To give an exercise test to a group of high stitumate? children who had been recognised from e medical record. (c) To analyse the precitive values of al component parts or "clues" found during screening.



Group		Predictive feature				
	No	Alops: rczema	Nocturnal cough	Personens cough	Wheeze	Broncho- dulance
A) Known to have authora	18	•	14	17	16	18
B > 20% fall in peak flow rate	12		4	12	10	
C: 15-20% fall as neak flow rate	7		5	,	3	,
(D) 0-15% fall in peak flow rate	**	10	13	20	17	11
(E) Non-ettenders (scores ≥4)*	27	5	11	26	20	13
F: Unressed (scores < 3)	120	14	15	34	20	,
Sample total	214 (160%)	45 (21%)	62 (29%)	120 (56%)	86 (40%)	61 (29%

Progress in Practice

Diabetes care: whose responsibility?

P R W TASKER

ingdom.

We agree with this report that primary health care services play a tal part in the care of patients with diabetes. Interestingly, the out College of Physicians and the British Diabetes. Association we proposed discussions with the Royal College of General actioners on the current development of services for diabetic re. We have suggested to all three organizations that to begin to great the programment of the control of the programment o

that the formulation of a register is mandatory if a high standard of care is to be developed and maintained.

It is not be developed and maintained. It is not seen to be developed and maintained of include (1) surveillance of metabolic control, (2) monitoring complications; and (3) education of ourselves and our patients. In an attempt to fulfil these aims practices following up their diabetic patients should have (1) a method of identification of patients with an adequate recall system; (2) adequate structured records; (3) equipments in cluding (a) a patient register, (b) weighing scale, (c) eye charts, (d) sphysmo-manometer, (e) ophthalmoscope, (f) equipment to test urine, (g) equipments to test the peripheral sensory nervous system, and (h) access to biochemical monitoring; (4) the following ancillary faithines; (a) access to foot care, (b) dectary advice, (c) patient scalings; (a) excess to devotational support of staff; and (6) evaluation and periodic review of structure, aims, and schievements.

We hope that a register of interested practices will also help prospective studies in such areas as the economics and clinical effectiveness of practice based management schemes and the respective roles of shared care and manclinic systems, as proposed by Home and Walford.