PRACTICE OBSERVED

Practice Organisation

How safe is your surgery?

ANNE PAINE

the Health and Safety at Work Act 1974 is a fact of our working wes, and there is a great deal for the doctor or the practice manager consider. Though all the help and information is there if you look to make the manager of the property of the property of the property or it, it takes time and effort to evaluate and decide what applies to the manager of the property of the property of the property of the property on. This paper brings together the relevant information and offers some guidelines to help to make a safe and healthy surgery.

Many people find health and safety a boring subject, but, after all, it might be a matter of life and death and few of us are borred by that. A coordinated approach to the matter is needed. Start by writing a proper of the matter is needed. Start by writing a proper of the matter is needed a Start by writing policy. Remember that it must be tailormade for your surgery and that it apples to all staff, including nurser, who of course handle potentially more hazardous equipment than clerical staff. Consult your staff and encourage them to help to formulate the statement and to bring to your notice for that of the health and safety officer if you staff and and safety officer if you do not not seen that the statement and to bring to your notice for that of the health and safety officer if you date, tign, and displey the policy be made. Finally, remember to date, tign, and displey the policy be made. Finally, remember to death, and the policy of the security procedures that need to be followed at your surgery. Ensure that each room is writed at night in case any unauthorised persons are still on the premises. Check window and door locks, and place important items such as scripps in a secure store area. These checks should be logged and the Start of the security of the start of the security of the start of the start

Health and safety audit

Practice Research

Respiratory consultations in asthmatic compared with non-asthmatic children in general practice

MARK LEVY, MOHINI PARMAR, DAVID COETZEE, STEPHEN W DUFFY

Middlesex STEPHEN W DUFFY, BSC, MSC

had an average of 16 respiratory consultations before their doctor diagnosed asthma. Although all these children had consulted their doctor with respiratory symptoms before their fifth birthday, only half had been diagnosed by then.

The aim of this study was to compare the consultation rate for respiratory symptoms in children with asthma with that of non-asthmatic children in our general practice.

	Year I	Year 2	Year 3	Year 4
		Bon		
Asthmetic				
Median	2.0	20	3.0	2.5
laterousrtile range	0.0.10	0.5.0	(1.5.5.0)	(10.54)
Non-authmats				
Medun	1.5	10	10	0.0
Interquertale range	0 0.2 0.	0 0.2 0	0.010	00.10
p Value	-0.28	- 0.02	< 0.0001	- 0 000
		Gorts		
Authmetic				
Median	1.0	1.0	2.0	1-5
laterquerule range	0.0.2.0	:10.10	10.10	2040
Non-est hypetic			11 417 41	
median	10	0.0	0.5	0.0
Interquertile range	0 0.2 61	0 0 2 0	00.10	00.10
p Value	0.21	0.02	0.0007	0.000

We thank our staff at Castle Road, Dr Conrad Harris, Dr Jane Bradley, and Dr I D Hill for their helpful advice.