that there was only a very slight increase between 1967 and 1969 in the total number of articles found in these journals discussing the various side effects encountered by users of oral contraceptives. Aside from the articles found in GP, which were mainly in the form of letters from physicians or brief reviews of papers appearing in other medical journals, the majority of the articles surveyed were in the form of research papers reporting studies conducted at major hospitals or medical centers.

major nospitals of medical centers.	
Section I. The American Journal of Obstetrics and Gynecology	
Articles discussing side effects of oral contraceptives, years 1967–69:  Total number articles discussing side effects  Total number articles specifically cautioning against prescription in	35 9
certain conditions Breakdown of articles by type of side effect discussed, articles describing: "Usual" iside effects	7
Effect on vascular systemEffect on metabolic processes	9 5
Effect on hepatic systemEffect on reproductive systemAll other side effects <sup>2</sup>	8
All other side effects 2	5
<sup>1</sup> Refers to broad spectrum of relatively mild complaints, such as nausea, weight gain, breakth bleeding, headache, etc., frequently reported by women on oral contraceptive therapy. <sup>2</sup> Refers to articles discussing all other side effects, including the relationship between oral contrace and such things as thyroid function, cancer, intestinal infarction, arthritis, etc.	rough eptive
Section II. GP, General Practice	
Articles discussing side effects of oral contraceptives, years 1967-69:  Total number articles discussing side effects	7
Total number articles specifically cautioning against prescription in	5
certain conditionsBreakdown of articles by type of side effect discussed, articles describing: "Usual" iside effects	0
Effect on vascular system	$\frac{3}{1}$
Effect on metabolic processesEffect on hepatic system	0
Effect on reproductive systemAll other side effects 2	$\frac{1}{2}$
<sup>1</sup> Refers to broad spectrum of relatively mild complaints, such as nausea, weight gain, breakth bleeding, headache, etc., frequently reported by women on oral contraceptive therapy. <sup>2</sup> Refers to articles discussing all other side effects, including the relationship between oral contrace and such things as thyroid function, intestinal infarction, arthritis, etc.	rough ptives
Section III. Obstetrics and Gynecology	,
Articles discussing side effects of oral contraceptives, years 1967-69:  Total number articles discussing side effects	37
Total number articles discussing side effects Total number articles specifically cautioning against prescription in certain conditions	13
Breakdown of articles by type of side effect discussed, articles describing: "Usual" iside effects	9
Effect on Vascular systemEffect on Metabolic processes	$\begin{array}{c} 9 \\ 2 \\ 7 \end{array}$
Effect on hepatic system	$rac{\cdot 2}{12}$
Effect on reproductive system	14

<sup>&</sup>lt;sup>1</sup> Refers to broad spectrum of relatively mild complaints, such as nausea, weight gain, breakthrough bleeding, headache, etc., frequently reported by women on oral contraceptive therapy.

<sup>2</sup> Refers to articles discussing all other side effects, including the relationship between oral contraceptives and such things as thyroid function, cancer, intestinal infarction, arthritis, etc.

Effect on reproductive system\_\_\_\_\_ All other side effects 2\_\_\_\_\_