

**Effects of controlled interruption of the enterohepatic circulation of bile salts by biliary diversion and by ileal resection on bile salt secretion, synthesis, and pool size in the rhesus monkey**

*J Clin Invest.* 1970;49(3):i5-i5. <https://doi.org/10.1172/JCI106232E1>.

Erratum

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## ERRATUM

In Volume 49, No. 2

| Page | Column | Line                | For                  | Should read                            |
|------|--------|---------------------|----------------------|--|
| 233  | Left   | 4 of footnote 1     | Cholesterol and bile | Cholesterol <i>solubility</i> and bile |
| "    | Right  | 24                  | 0.24 $\mu$ mole/0.1  | 0.24 $\mu$ mole/0.1 <i>ml</i>          |
| 235  | Right  | 3                   | (Fig. 3)             | (Fig. 2)                               |
| 237  | Left   | Table II, col. hdg. | Bile secretion       | Bile <i>salt</i> secretion             |
| "    | Left   | 13                  | 0.21 mmole/25 hr     | 0.21 mmole/24 hr                       |
| "    | Right  | 6                   | bile secretion       | bile <i>salt</i> secretion             |
| "    | Right  | 28                  | bile secretion       | bile <i>salt</i> secretion             |
| 241  | Right  | 18                  | Acta. 95 344.        | Acta. 9: 344.                          |