$$R_1(h/q) = \frac{1}{2}\left[2M - K_1\frac{h}{3} + K_1\frac{h}{3} - K_2\frac{h^2}{\frac{1}{3}\cdot 81} + K_2\frac{h^2}{9} - K_3\frac{h^3}{729\cdot\frac{1}{3}} + K_3\frac{h^3}{27} - \right]$$

$$= \frac{1}{2}\left[2M + K_1\frac{h}{3}(0) + K_2h^2\left(\frac{1}{9} - \frac{3}{81}\right) + K_3h^3\left(\frac{1}{27} - \frac{3}{729}\right) + \cdots\right]$$

$$\frac{9}{81} - \frac{3}{81} \qquad\qquad \frac{27}{729} - \frac{3}{729}$$

$$\frac{6}{81} \qquad\qquad\qquad \frac{24}{729}$$

$$\frac{2}{27} \qquad\qquad\qquad \frac{8}{729}$$

$$\qquad\qquad\qquad\qquad 243$$

$$R_1(h/q) = \frac{2M + \frac{2}{27}K_2h^2 + \frac{8}{243}K_3h^3 + \cdots}{2}$$

WATCH 4 CLAIMS (MED)